

# Telemetry 2.0 support for RDKB RPI -User Manual

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## Introduction

While migrating to Telemetry2.0 from DCA telemetry, the traditional log grepping is targetted to reduce as much as possible by instrumenting the markers coming from RDKB components. To achieve this, RDKB components are supposed to make required changes with the use of APIs from Telemetry 2.0 shared library.

## RDKB Telemetry Components

1. Xconf Server
2. RPI with rdkb image
3. telemetry2\_0

## Environment Setup

## 2.1. Build procedure

Follow the wiki page to make yocto's RDK-B image from yocto workspace in your PC.

[RDK-B R-Pi Yocto 3.1 - Dunfell](#)

Note: Proceed the build procedure in Ubuntu18 version VM

## 2.2. Pre- requisites for enabling Telemetry2\_0 (Version : 2) - Single profile

**Telemetry Version : 2** (by default telemetry version as 1)

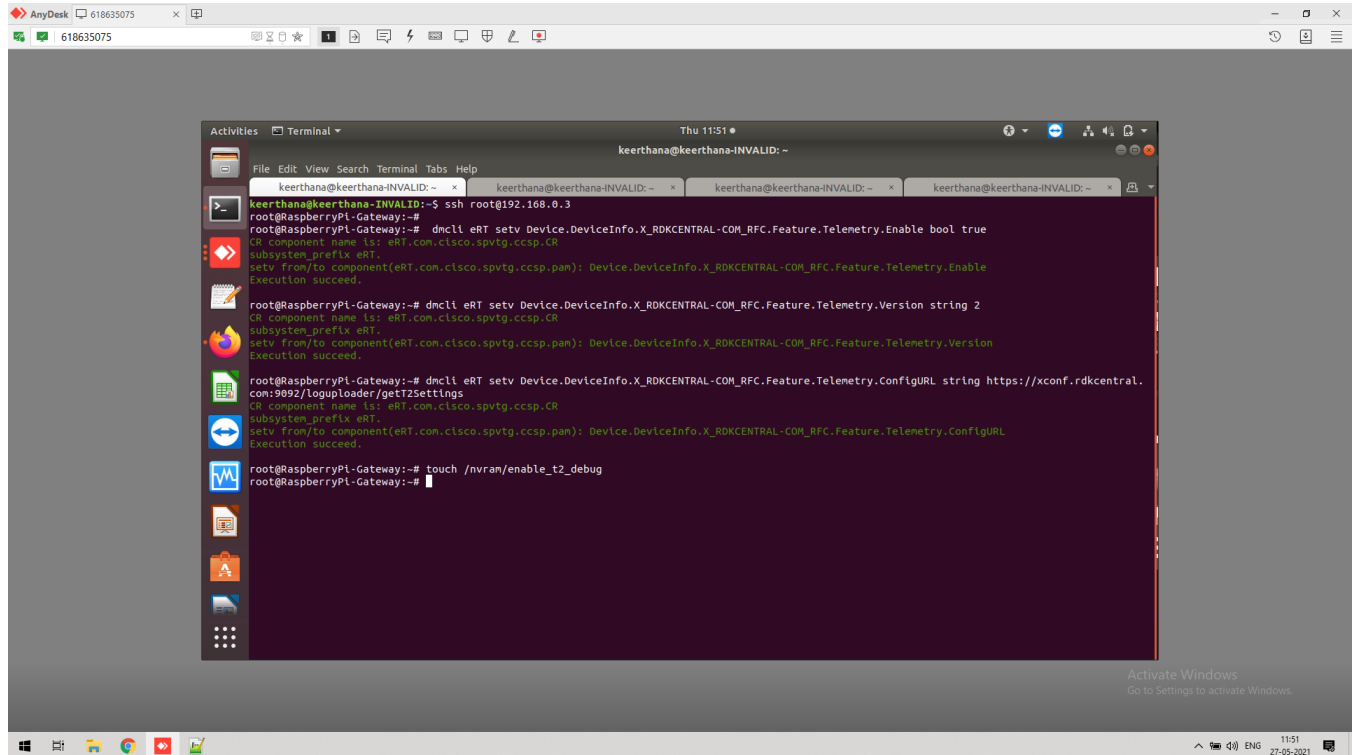
Below are the steps for enabling Telemetry 2.0 in RPI,

1. `dmcli eRT setv Device.DeviceInfo.X_RDKCENTRAL-COM_RFC.Feature.Telemetry.Enable bool true`
2. `dmcli eRT setv Device.DeviceInfo.X_RDKCENTRAL-COM_RFC.Feature.Telemetry.Version string 2`
3. `dmcli eRT setv Device.DeviceInfo.X_RDKCENTRAL-COM_RFC.Feature.Telemetry.ConfigURL string https://xconf.rdkcentral.com:19092/loguploader/getT2Settings`
4. `touch /nvram/enable_t2_debug`
5. reboot the device
6. `pidof "telemetry2_0"` - check the running status of telemetry2

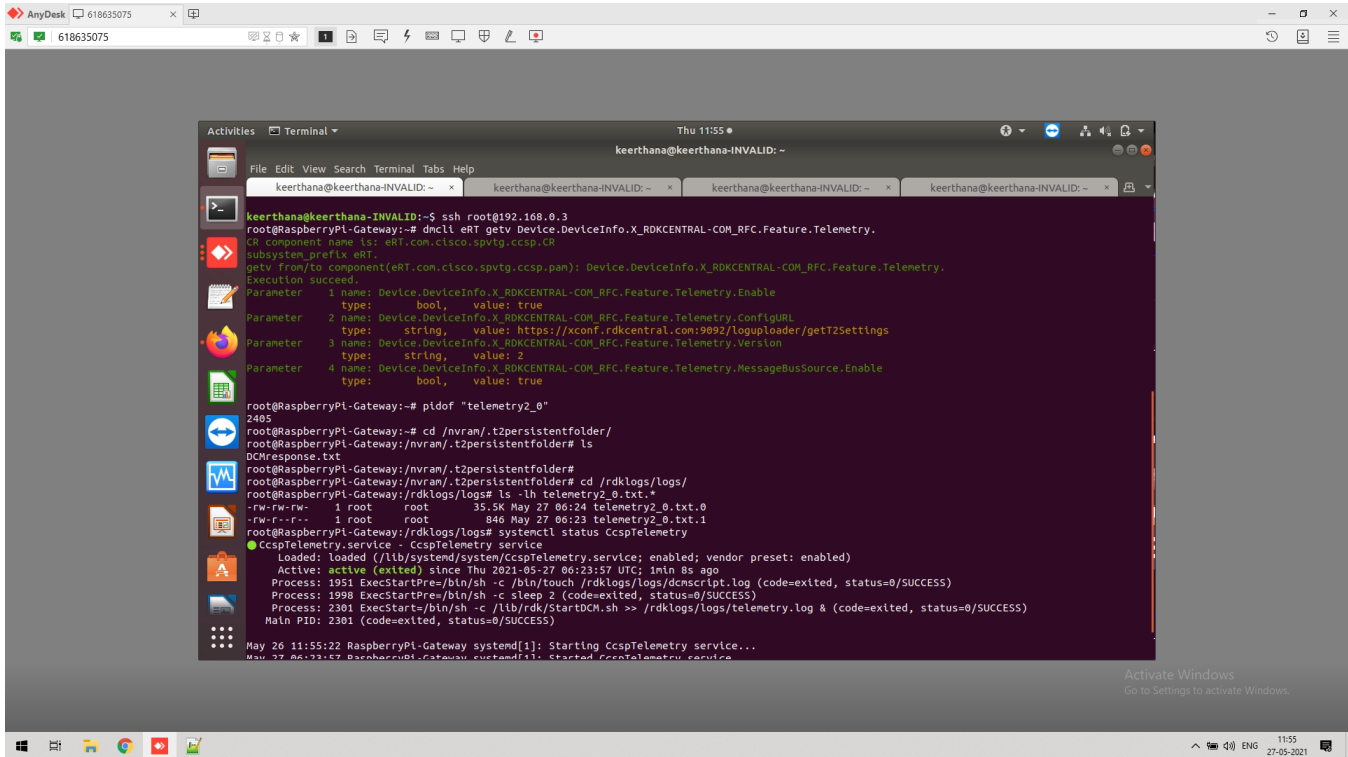
After board boot up, disable log rotation by using the command:

```
$ systemctl disable rdkbLogMonitor
```

Below sample screenshots are enabling the T2 process of version 2 in target device(rpi),



After reboot the device,

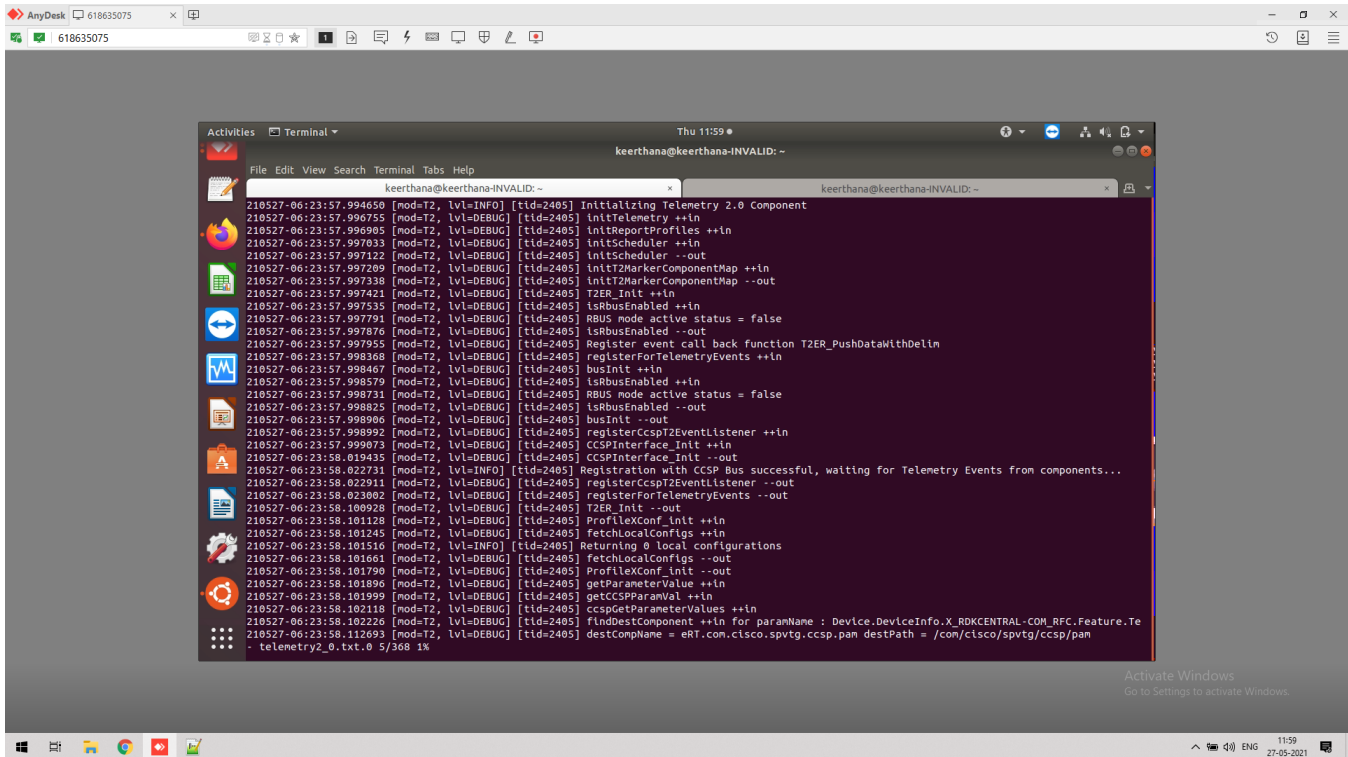


```
keerthana@keerthana-INVALID:~$ ssh root@192.168.0.3
root@RasperryPI-Gateway:~# dncll eRT getv Device.DeviceInfo.X_RDKCENTRAL-COM_RFC.Feature.Telemetry.
CR component name is: eRT.com.cisco.sptvg.ccsp.CR
subsystem_prefix eRT
getv_from/to component(eRT.com.cisco.sptvg.ccsp.pam): Device.DeviceInfo.X_RDKCENTRAL-COM_RFC.Feature.Telemetry.
Execution succeed.
Parameter 1 name: Device.DeviceInfo.X_RDKCENTRAL-COM_RFC.Feature.Telemetry.Enable
type: bool, value: true
Parameter 2 name: Device.DeviceInfo.X_RDKCENTRAL-COM_RFC.Feature.Telemetry.ConfigURL
type: string, value: https://xconf.rdkcentral.com:9092/loguploader/getT2Settings
Parameter 3 name: Device.DeviceInfo.X_RDKCENTRAL-COM_RFC.Feature.Telemetry.Version
type: string, value: 2
Parameter 4 name: Device.DeviceInfo.X_RDKCENTRAL-COM_RFC.Feature.Telemetry.MessageBusSource.Enable
type: bool, value: true

root@RasperryPI-Gateway:~# pidof "telemetry2_0"
2405
root@RasperryPI-Gateway:~# cd /nvram/.t2persistentfolder/
root@RasperryPI-Gateway:/nvram/.t2persistentfolder# ls
DCMresponse.txt
root@RasperryPI-Gateway:/nvram/.t2persistentfolder#
root@RasperryPI-Gateway:/nvram/.t2persistentfolder# cd /rdklogs/logs/
root@RasperryPI-Gateway:/rdklogs/logs# ls -ln telemetry2_0.txt.*
-rw-rw-rw- 1 root root 35.5K May 27 06:24 telemetry2_0.txt.0
-rw-rw-rw- 1 root root 846 May 27 06:23 telemetry2_0.txt.1
root@RasperryPI-Gateway:/rdklogs/logs# systemctl status CcspTelementry
● CcspTelementry.service - CcspTelementry service
Loaded: loaded (/lib/systemd/system/CcspTelementry.service; enabled; vendor preset: enabled)
Active: active (exited) since Thu 2021-05-27 06:23:57 UTC; 1min 8s ago
Process: 1951 ExecStartPre=/bin/sh -c /bin/touch /rdklogs/logs/dcmscript.log (code=exited, status=0/SUCCESS)
Process: 1998 ExecStartPre=/bin/sh -c sleep 2 (code=exited, status=0/SUCCESS)
Process: 2301 ExecStart=/bin/sh -c /lib/rdk/StartDCH.sh >> /rdklogs/logs/telemetry.log & (code=exited, status=0/SUCCESS)
Main PID: 2301 (code=exited, status=0/SUCCESS)

May 26 11:55:22 RasperryPI-Gateway systemd[1]: Starting CcspTelementry service...
May 27 06:23:57 RasperryPI-Gateway systemd[1]: Started CcspTelementry service.
```

Sample Successful logs for Telemetry 2 process Initialization in /rdklogs/logs/telemetry2\_0.txt.0 ,



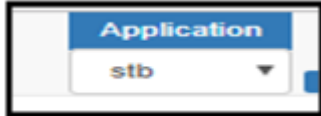
```
210527-06:23:57.994650 [mod=T2, lvl=INFO] [tid=2405] Initializing Telemetry 2.0 Component
210527-06:23:57.996755 [mod=T2, lvl=DEBUG] [tid=2405] InitTelemetry ++in
210527-06:23:57.996905 [mod=T2, lvl=DEBUG] [tid=2405] InitReportProfiles ++in
210527-06:23:57.997033 [mod=T2, lvl=DEBUG] [tid=2405] InitScheduler ++in
210527-06:23:57.997122 [mod=T2, lvl=DEBUG] [tid=2405] InitScheduler --out
210527-06:23:57.997209 [mod=T2, lvl=DEBUG] [tid=2405] InitT2MarkerComponentMap ++in
210527-06:23:57.997338 [mod=T2, lvl=DEBUG] [tid=2405] InitT2MarkerComponentMap --out
210527-06:23:57.997421 [mod=T2, lvl=DEBUG] [tid=2405] T2ER_Init ++in
210527-06:23:57.997535 [mod=T2, lvl=DEBUG] [tid=2405] IsRBusEnabled ++in
210527-06:23:57.997791 [mod=T2, lvl=DEBUG] [tid=2405] RBUS mode active status = false
210527-06:23:57.997876 [mod=T2, lvl=DEBUG] [tid=2405] IsRBusEnabled --out
210527-06:23:57.997955 [mod=T2, lvl=DEBUG] [tid=2405] Register event call back function T2ER_PushDataWithDelim
210527-06:23:57.998467 [mod=T2, lvl=DEBUG] [tid=2405] registerForTelemetryEvents ++in
210527-06:23:57.998467 [mod=T2, lvl=DEBUG] [tid=2405] businit ++in
210527-06:23:57.998579 [mod=T2, lvl=DEBUG] [tid=2405] IsRBusEnabled ++in
210527-06:23:57.998731 [mod=T2, lvl=DEBUG] [tid=2405] RBUS mode active status = false
210527-06:23:57.998825 [mod=T2, lvl=DEBUG] [tid=2405] IsRBusEnabled --out
210527-06:23:57.998906 [mod=T2, lvl=DEBUG] [tid=2405] businit --out
210527-06:23:57.998992 [mod=T2, lvl=DEBUG] [tid=2405] registerCspT2EventListener ++in
210527-06:23:57.999073 [mod=T2, lvl=DEBUG] [tid=2405] CCSInterface_Init ++in
210527-06:23:58.019435 [mod=T2, lvl=DEBUG] [tid=2405] CCSInterface_Init --out
210527-06:23:58.022731 [mod=T2, lvl=INFO] [tid=2405] Registration with CCSP Bus successful, waiting for Telemetry Events from components...
210527-06:23:58.022911 [mod=T2, lvl=DEBUG] [tid=2405] registerCspT2EventListener --out
210527-06:23:58.023002 [mod=T2, lvl=DEBUG] [tid=2405] registerForTelemetryEvents --out
210527-06:23:58.100928 [mod=T2, lvl=DEBUG] [tid=2405] T2ER_Init --out
210527-06:23:58.101128 [mod=T2, lvl=DEBUG] [tid=2405] ProfileConf_init ++in
210527-06:23:58.101245 [mod=T2, lvl=DEBUG] [tid=2405] fetchLocalConfigs ++in
210527-06:23:58.101516 [mod=T2, lvl=INFO] [tid=2405] Returning 0 local configurations
210527-06:23:58.101661 [mod=T2, lvl=DEBUG] [tid=2405] fetchLocalConfigs --out
210527-06:23:58.101790 [mod=T2, lvl=DEBUG] [tid=2405] ProfileConf_init --out
210527-06:23:58.101896 [mod=T2, lvl=DEBUG] [tid=2405] getParameterValue ++in
210527-06:23:58.101999 [mod=T2, lvl=DEBUG] [tid=2405] getCCSPParamVal ++in
210527-06:23:58.102118 [mod=T2, lvl=DEBUG] [tid=2405] cspGetParameterValues ++in
210527-06:23:58.102226 [mod=T2, lvl=DEBUG] [tid=2405] findDestComponent ++in for paramName : Device.DeviceInfo.X_RDKCENTRAL-COM_RFC.Feature.Telemetry
210527-06:23:58.112693 [mod=T2, lvl=DEBUG] [tid=2405] destCompName = eRT.com.cisco.sptvg.ccsp.pam destPath = /com/cisco/sptvg/ccsp/pam
- telemetry2_0.txt.0 5/368 1%
```

## Xconf server

- Xconf server page : <https://xconf.rdkcentral.com:19093/admin/ux/>
- With default credentials 'admin' as both UserName/Password

Configuring Telemetry on Xconf server

Change Application to stb in top right corner of the window



## Create Formula

Login to Xconf Server and go to DCM menu item and click on "Formulas" sub menu and create Formula

A screenshot of the Xconf Server web interface showing the 'Edit Formula' page. The page has a header with navigation tabs: Common, Firmware, DCM, Telemetry, Settings, RFC, Tools, and Changes. The 'Application' dropdown is set to 'stb'. The main content area is titled 'Edit Formula' and contains several sections: 'Properties' with fields for Name (RDKB-RPI-TEST), Description (Telemetry - RPI Model), Percentage (100), and Priority; 'Percentage of responses with level one/two/three logs' with L1, L2, and L3 percentage fields; 'Define settings' with buttons for 'Edit Device settings', 'Edit Log Upload settings', and 'Create VOD settings'; and 'Build condition' with a field for 'estbMacAddress'. The page is viewed in a browser window with the URL 'xconf.rdkcentral.com'.

## Create Device Settings

Xconf Server DCM Device Settings

A screenshot of the Xconf Server web interface showing the 'Edit Device Settings' dialog box. The dialog box is overlaid on the 'Edit Formula' page. It contains fields for Name (RDKB-RPI-TEST), Expression (2 2 \* \* \*), Minutes (2), Hours (2), Day of month (\*), Month (\*), dayOfWeek (\*), and Time Window (minutes) (0). There are also checkboxes for 'CheckOnReboot' (true) and 'Are active' (true), and a dropdown for 'Type' (ActNow). The 'Time zone' is set to 'UTC'. The dialog box has 'Save' and 'Cancel' buttons at the bottom right.

## Create Upload Repository

Xconf Server DCM Upload Repository

Upload Repository : HTTPS Server

Repository URL: [https://xconf.rdkcentral.com/xconf/telemetry\\_upload.php](https://xconf.rdkcentral.com/xconf/telemetry_upload.php)

← → ↻ xconf.rdkcentral.com:19093/admin/ux/#/uploadrepository/edit/900658b7-4098-4037-9e88-fbfcfd17e634/UPDATE

xConf Common Firmware DCM Telemetry Settings RFC Tools Changes Application admin 01/06/2023 stb UTC 04:37:43

## Update Upload repository

Name  
RDKB-RPI-TEST

Description  
RDKB RPI Model

URL  
HTTPS https://xconf.rdkcentral.com

Save Cancel

## Create LogUpload Settings

Xconf Server DCM LogUpload Settings

← → ↻ xconf.rdkcentral.com:9093/admin/ux/7#/formula/edit/9e8ad5bb-38eb-4f4c-9d36-96851e76d320?formulaSize=1

xConf Application admin 05/26/2021 13:58:35 UTC

### Edit Log Upload Settings

Settings

Name RDKB-RPI-TEST Number Of Days 0

Upload On Reboot true Are Settings Active true

Upload repository RDKB-RPI-TEST

Schedule

Type ActNow

Cron Expression 2 2 \* \* \*

Time zone UTC

Minutes 2 ExpressionL1

Hours 2 ExpressionL2

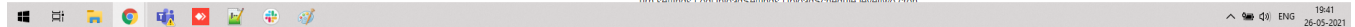
Day of month \* ExpressionL3

Month \* dayOfWeek \*

## Test Page

Xconf Server DCM Test Page

In the Test Page, give estbMacAddress(B8:27:EB:1B:56:4C Mac Address of RPI) and ensure the parameters that has been configured in the DCM.



## Create Permanent Profiles

The markers are of 3 types .

1. Split based markers.
2. Count based markers
3. TR-181 based markers.

| Marker Type          | Sample configuration from xconf                                                                                                                      | Description with respect to sample configuration                                  |
|----------------------|------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|
| Count based markers  | <code>{"header":"RF_ERROR_IPv4PingFailed","content":"Ping to IPv4 Gateway Address are failed","type":"SelfHeal.txt.0","pollingFrequency":"0"}</code> | Expects the occurrence count of content "Ping to IPv4 Gateway Address are failed" |
| Split based markers  | <code>{"header":"bootuptime_ClientConnectComplete_split","content":"Client_Connect_complete:", "type":"LM.txt.log","pollingFrequency":"0"}</code>    | Expects the value after content "Client_Connect_complete:"                        |
| TR-181 based markers | <code>{"header" : "CMMAC_split","content" : "Device.DeviceInfo.X_COMCAST-COM_CM_MAC","type" : "&lt;message_bus&gt;","pollingFrequency":"48"}</code>  | Markers whose type is configured as "<message_bus>"                               |

In T2.0, the aim is to instrument possible number of split and count based markers from component side. These are termed as event markers. Can be classified as one more type under the classification of markers.

Once a marker is instrumented from component side, its configuration on xconf will be changed from the configured file name to "<event>" in 'type:' section.

Example:

```
{ "header": "bootuptime_ClientConnectComplete_split", "content": "ccsp-lm-lite", "type": <event>, "pollingFrequency": "0" }
```

## Xconf Server Telemetry Permanent Profiles

1. In the Telemetry Permanent Profile page, there will be a 5th column that allows a component name to be entered. The component name is optional and may be present for only some of the entries in the Telemetry profile.

← → ↻ xconf.rdkcentral.com:19093/admin/ux/#/permanentprofile/edit/04e97048-4b56-4680-b88a-7dc73dc794d0

Application admin 01/06/2023 UTC 04:37:15

Common Firmware DCM Telemetry Settings RFC Tools Changes

## Permanent profile

**Name**  
RDKB-RPI-TEST

**Schedule**  
2

**Upload repository**  
HTTPS https://xconf.rdkcentral.com

Telemetry profile entries:

|                            |                           |               |   |                      |
|----------------------------|---------------------------|---------------|---|----------------------|
| PAM                        | enteredhotspot_update_cir | PAMlog.txt.0  | 2 | Component (optional) |
| Total_online_clients_split | RDKB_CONNECTED_CLI        | LM.txt.0      | 0 | Component (optional) |
| Total_online_clients_split | RDKB_CONNECTED_CLI        | LM.txt.0      | 0 | ccsp-lm-lite         |
| Total_Hosts_Count_split    | RDK_LOG_WARN, Total H     | WiFiLog.txt.0 | 0 | ccsp-wifi-agent      |
| bootuptime_wifi_split      | boot_to_WIFI_uptime=      | BootTime.log  | 0 | Component (optional) |

2. Once you save the permanent profile, you will get a message overlay 'Profile added to the pending changes'. Then go to Changes -> select the profile you create -> Click on "Approve selected changes". Then the permanent profile will be listed under Telemetry - > Permanent profiles

## Create Targeting Rules

Create targeting rule via Telemetry -> Targeting rules. Targeting rules is to map the profiles with rules.

← → ↻ xconf.rdkcentral.com:3093/admin/ux/?#/targetingrule/edit/719fec82-cc2a-4e1f-8601-9d92ebccb6b0

Application admin 05/26/2021 UTC 14:14:52

Common Firmware DCM Telemetry Settings RFC Tools Changes

## Targeting rule

**Rule name:**  
RDKB-RPI-TEST

estbMacAddress IS B8:27:EB:1B:56:4C

AND OR ☐ not  IS

**Bound profile:**  
RDKB-RPI-TEST

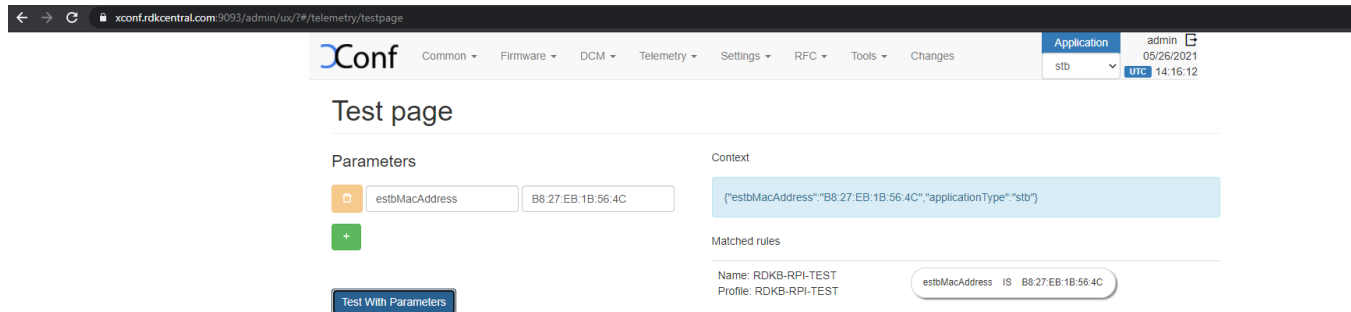
Save Cancel

## Test Page

Xconf Server Telemetry Test page

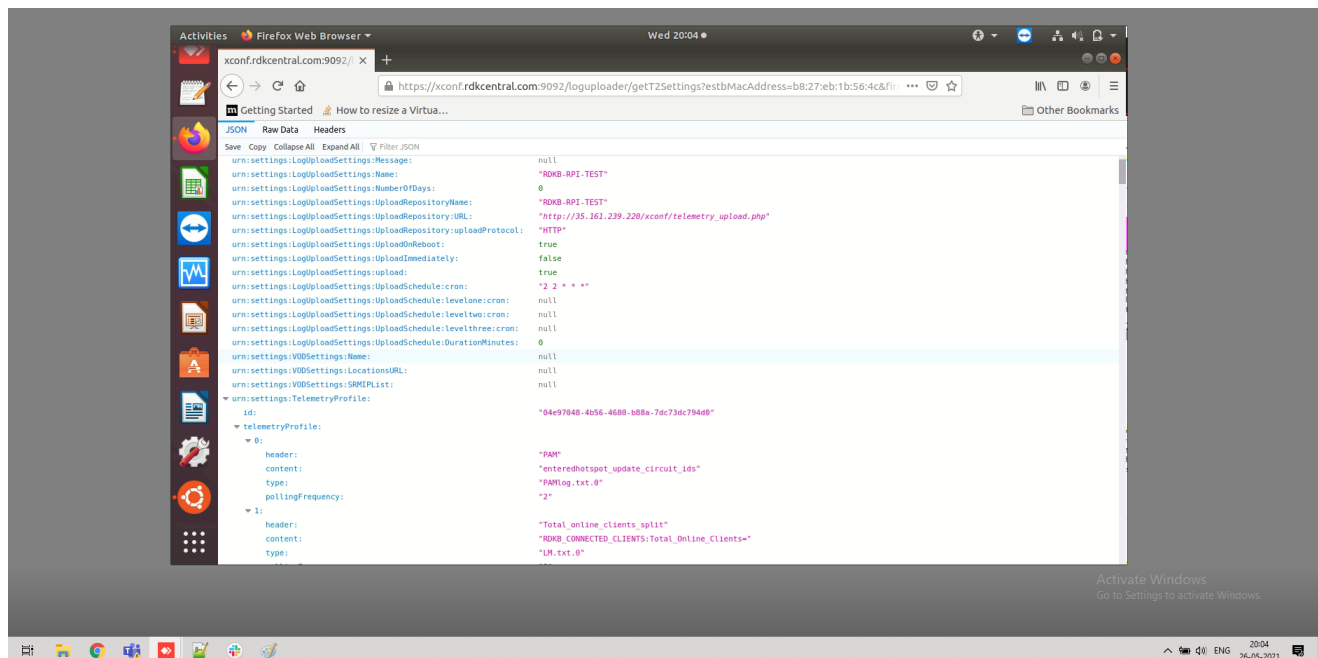
After creating the permanent profile and targeting rules, go to Telemetry->Test page and give a parameter that will match the one of the rule that you have created. Then matched rule will be displayed like below.

In the Test Page, give estbMacAddress(B8:27:EB:1B:56:4C Mac Address of RPI)

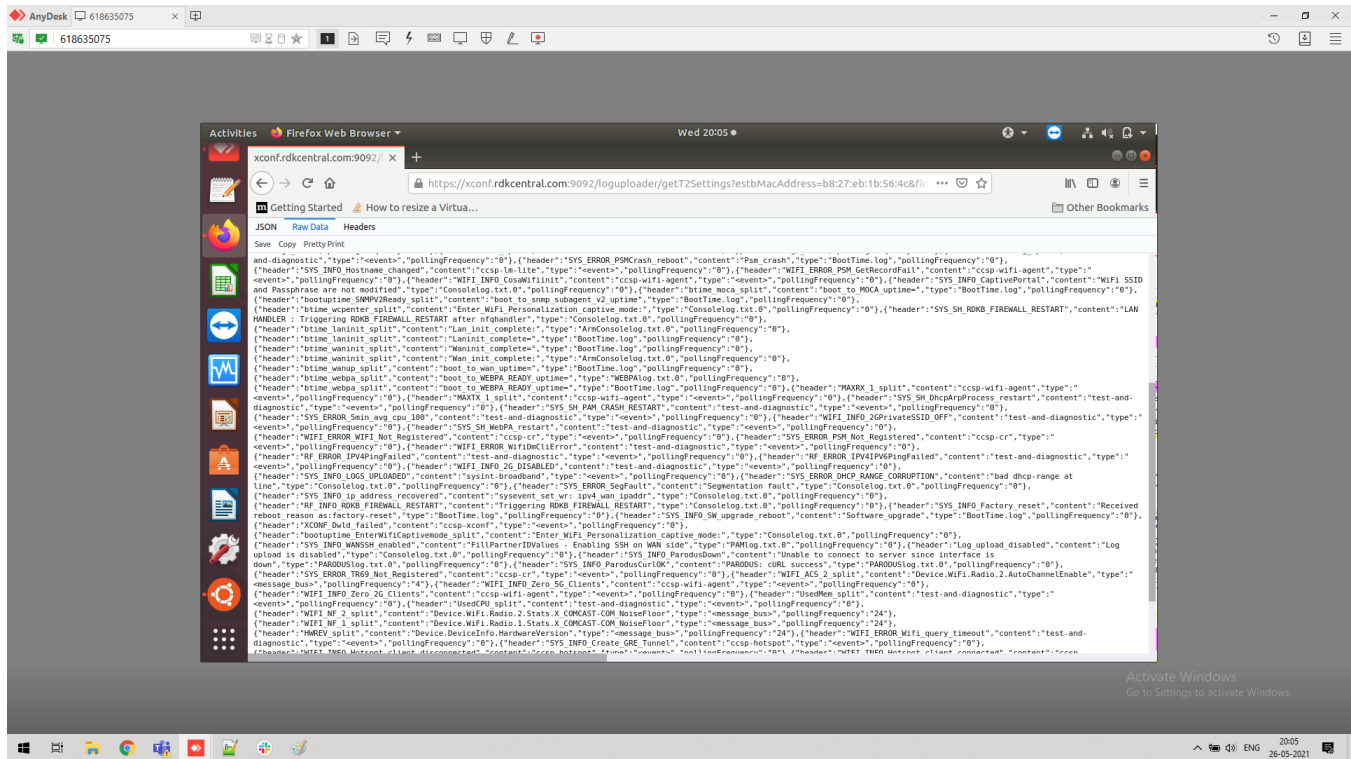


## JSON Response

[https://xconf.rdkcentral.com:19092/loguploader/getT2Settings?estbMacAddress=b8:27:eb:1b:56:4c&firmwareVersion=rdkb-generic-broadband-image\\_rdk-next\\_20210329055811&model=&partnerId=RDKM&accountId=&ecmMacAddress=B8:27:EB:1B:56:4C&env=dev&controllerId=2504&channelMapId=2345&vodId=15660&version=2](https://xconf.rdkcentral.com:19092/loguploader/getT2Settings?estbMacAddress=b8:27:eb:1b:56:4c&firmwareVersion=rdkb-generic-broadband-image_rdk-next_20210329055811&model=&partnerId=RDKM&accountId=&ecmMacAddress=B8:27:EB:1B:56:4C&env=dev&controllerId=2504&channelMapId=2345&vodId=15660&version=2)

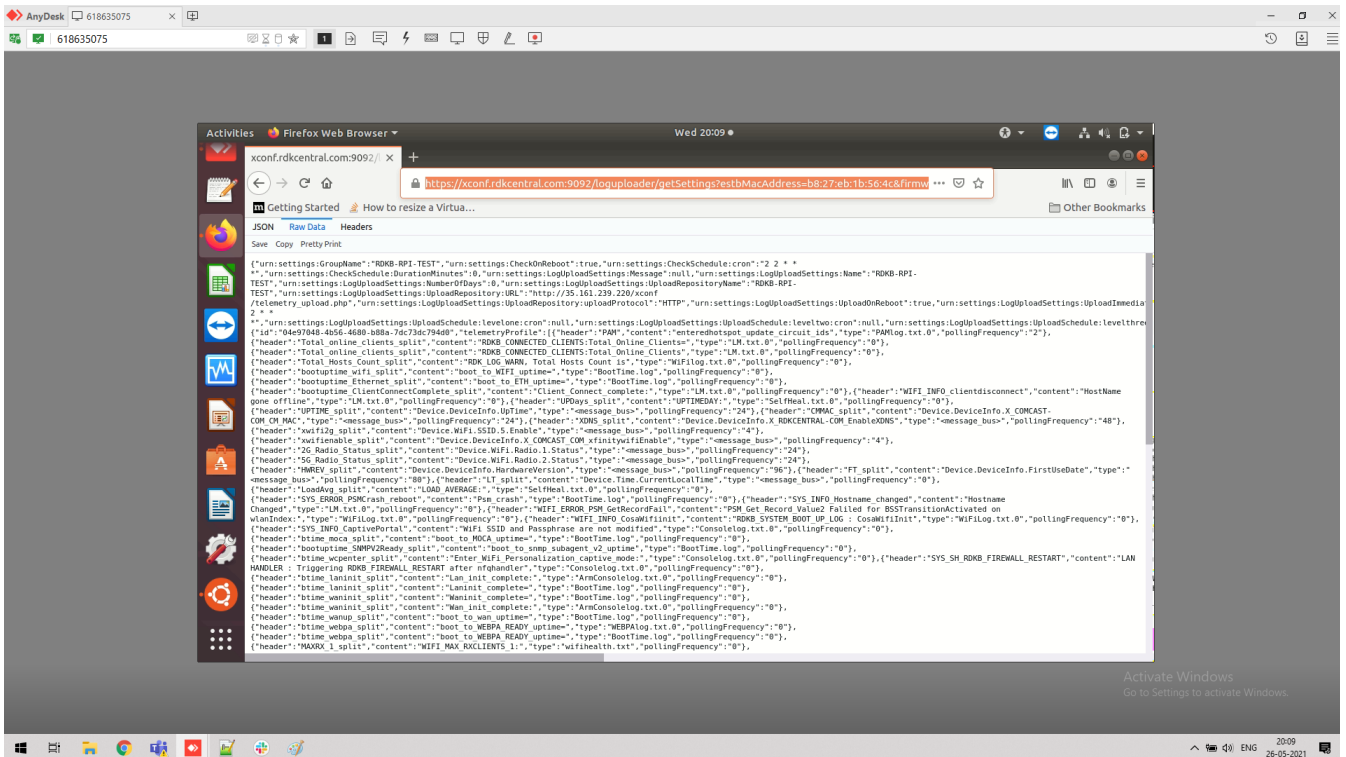


# RAW data Response



## RAW Data Response of T1

[https://xconf.rdkcentral.com:9092/loguploader/getSettings?estbMacAddress=b8:27:eb:1b:56:4c&firmwareVersion=rdkb-generic-broadband-image\\_rdk-next\\_20210329055811&model=&partnerId=RDKM&accountId=&ecmMacAddress=B8:27:EB:1B:56:4C&env=dev&controllerId=2504&channelMapId=2345&vodId=15660&version=2](https://xconf.rdkcentral.com:9092/loguploader/getSettings?estbMacAddress=b8:27:eb:1b:56:4c&firmwareVersion=rdkb-generic-broadband-image_rdk-next_20210329055811&model=&partnerId=RDKM&accountId=&ecmMacAddress=B8:27:EB:1B:56:4C&env=dev&controllerId=2504&channelMapId=2345&vodId=15660&version=2)



# RPI(target) devices Response's

## DCMresponse Text Data

### DCMresponse.txt

```
root@RaspberryPi-Gateway:~# cat /tmp/DCMresponse.txt
"urn:settings:GroupName": "RDKB-RPI-TEST"
"urn:settings:CheckOnReboot": true
"urn:settings:CheckSchedule:cron": "2 2 * * *"
"urn:settings:CheckSchedule:DurationMinutes": 0
"urn:settings:LogUploadSettings:Message": null
"urn:settings:LogUploadSettings:Name": "RDKB-RPI-TEST"
"urn:settings:LogUploadSettings:NumberOfDays": 0
"urn:settings:LogUploadSettings:UploadRepositoryName": "RDKB-RPI-TEST"
"urn:settings:LogUploadSettings:UploadRepository:URL": "https://xconf.rdkcentral.com/xconf/telemetry_upload.php"
"urn:settings:LogUploadSettings:UploadRepository:uploadProtocol": "HTTP"
"urn:settings:LogUploadSettings:UploadOnReboot": true
"urn:settings:LogUploadSettings:UploadImmediately": false
"urn:settings:LogUploadSettings:upload": true
"urn:settings:LogUploadSettings:UploadSchedule:cron": "2 2 * * *"
"urn:settings:LogUploadSettings:UploadSchedule:levelone:cron": null
"urn:settings:LogUploadSettings:UploadSchedule:leveltwo:cron": null
"urn:settings:LogUploadSettings:UploadSchedule:levelthree:cron": null
"urn:settings:LogUploadSettings:UploadSchedule:DurationMinutes": 0
"urn:settings:VODSettings:Name": null
"urn:settings:VODSettings:LocationsURL": null
"urn:settings:VODSettings:SRMIPList": null
"urn:settings:TelemetryProfile": {"id": "04e97048-4b56-4680-b88a-7dc73dc794d0", "telemetryProfile": [{"header": "PAM", "content": "enteredhotspot_update_circuit_ids", "type": "PAMlog.txt.0", "pollingFrequency": "2"}, {"header": "Total_online_clients_split", "content": "RDKB_CONNECTED_CLIENTS:Total_Online_Clients=", "type": "LM.txt.0", "pollingFrequency": "0"}, {"header": "Total_online_clients_split", "content": "ccsp-lm-lite", "type": "<event>", "pollingFrequency": "0"}, {"header": "Total_Hosts_Count_split", "content": "ccsp-wifi-agent", "type": "<event>", "pollingFrequency": "0"}, {"header": "bootuptime_wifi_split", "content": "boot_to_WIFI_uptime=", "type": "BootTime.log", "pollingFrequency": "0"}, {"header": "bootuptime_Ethernet_split", "content": "boot_to_ETH_uptime=", "type": "BootTime.log", "pollingFrequency": "0"}, {"header": "bootuptime_ClientConnectComplete_split", "content": "ccsp-lm-lite", "type": "<event>", "pollingFrequency": "0"}, {"header": "WIFI_INFO_clientdisconnect", "content": "ccsp-lm-lite", "type": "<event>", "pollingFrequency": "0"}, {"header": "UPDays_split", "content": "test-and-diagnostic", "type": "<event>", "pollingFrequency": "0"}, {"header": "UPTIME_split", "content": "Device.DeviceInfo.UpTime", "type": "<message_bus>", "pollingFrequency": "24"}, {"header": "CMMAC_split", "content": "Device.DeviceInfo.X_COMCAST-COM_CM_MAC", "type": "<message_bus>", "pollingFrequency": "24"}, {"header": "XDNS_split", "content": "Device.DeviceInfo.X_RDKCENTRAL-COM_EnableXDNS", "type": "<message_bus>", "pollingFrequency": "48"}, {"header": "xwifi2g_split", "content": "Device.WiFi.SSID.5.Enable", "type": "<message_bus>", "pollingFrequency": "4"}, {"header": "xwifienable_split", "content": "Device.DeviceInfo.X_COMCAST_COM_xfinitywifiEnable", "type": "<message_bus>", "pollingFrequency": "4"}, {"header": "2G_Radio_Status_split", "content": "Device.WiFi.Radio.1.Status", "type": "<message_bus>", "pollingFrequency": "24"}, {"header": "5G_Radio_Status_split", "content": "Device.WiFi.Radio.2.Status", "type": "<message_bus>", "pollingFrequency": "24"}, {"header": "HWREV_split", "content": "Device.DeviceInfo.HardwareVersion", "type": "<message_bus>", "pollingFrequency": "96"}, {"header": "FT_split", "content": "Device.DeviceInfo.FirstUseDate", "type": "<message_bus>", "pollingFrequency": "80"}, {"header": "LT_split", "content": "Device.Time.CurrentLocalTime", "type": "<message_bus>", "pollingFrequency": "0"}, {"header": "LoadAvg_split", "content": "test-and-diagnostic", "type": "<event>", "pollingFrequency": "0"}, {"header": "SYS_ERROR_PSMCrash_reboot", "content": "Psm_crash", "type": "BootTime.log", "pollingFrequency": "0"}, {"header": "SYS_INFO_Hostname_changed", "content": "ccsp-lm-lite", "type": "<event>", "pollingFrequency": "0"}, {"header": "WIFI_ERROR_PSM_GetRecordFail", "content": "ccsp-wifi-agent", "type": "<event>", "pollingFrequency": "0"}, {"header": "WIFI_INFO_Cosawifiinit", "content": "ccsp-wifi-agent", "type": "<event>", "pollingFrequency": "0"}, {"header": "SYS_INFO_CaptivePortal", "content": "WiFi SSID and Passphrase are not modified", "type": "Consolelog.txt.0", "pollingFrequency": "0"}, {"header": "btime_moca_split", "content": "boot_to_MOCA_uptime=", "type": "BootTime.log", "pollingFrequency": "0"}, {"header": "bootuptime_SNMPV2Ready_split", "content": "boot_to_snmp_subagent_v2_uptime", "type": "BootTime.log", "pollingFrequency": "0"}, {"header": "btime_wcpenater_split", "content": "Enter_WiFi_Personalization_captive_mode:", "type": "Consolelog.txt.0", "pollingFrequency": "0"}, {"header": "SYS_SH_RDKB_FIREWALL_RESTART", "content": "LAN HANDLER : Triggering RDKB_FIREWALL_RESTART after nfqhandler", "type": "Consolelog.txt.0", "pollingFrequency": "0"}, {"header": "btime_laninit_split", "content": "Lan_init_complete=", "type": "ArmConsolelog.txt.0", "pollingFrequency": "0"}, {"header": "btime_laninit_split", "content": "Laninit_complete=", "type": "BootTime.log", "pollingFrequency": "0"}, {"header": "btime_waninit_split", "content": "Waninit_complete=", "type": "BootTime.log", "pollingFrequency": "0"}, {"header": "btime_waninit_split", "content": "Wan_init_complete=", "type": "ArmConsolelog.txt.0", "pollingFrequency": "0"}]}
```

```

0"}, {"header": "btime_wanup_split", "content": "boot_to_wan_uptime=", "type": "BootTime.log", "pollingFrequency": "0"},
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pollingFrequency": "0"}, {"header": "btime_webpa_split", "content": "boot_to_WEBPA_READY_uptime=", "type": "BootTime.
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<event>", "pollingFrequency": "0"}, {"header": "SYS_ERROR_5min_avg_cpu_100", "content": "test-and-diagnostic", "type": "
<event>", "pollingFrequency": "0"}, {"header": "WIFI_INFO_2GPrivateSSID_OFF", "content": "test-and-diagnostic", "
type": "<event>", "pollingFrequency": "0"}, {"header": "SYS_SH_WebPA_restart", "content": "test-and-diagnostic", "
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pollingFrequency": "0"}, {"header": "RF_ERROR_IPV4PingFailed", "content": "test-and-diagnostic", "type": "<event>", "
pollingFrequency": "0"}, {"header": "RF_ERROR_IPV4IPV6PingFailed", "content": "test-and-diagnostic", "type": "
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<event>", "pollingFrequency": "0"}, {"header": "SYS_INFO_LOGS_UPLOADED", "content": "sysint-broadband", "type": "
<event>", "pollingFrequency": "0"}, {"header": "SYS_ERROR_DHCP_RANGE_CORRUPTION", "content": "bad dhcp-range at
line", "type": "Consolelog.txt.0", "pollingFrequency": "0"}, {"header": "SYS_ERROR_SegFault", "content": "Segmentation
fault", "type": "Consolelog.txt.0", "pollingFrequency": "0"}, {"header": "SYS_INFO_ip_address_recovered", "content": "
sysevent_set_wr: ipv4_wan_ipaddr", "type": "Consolelog.txt.0", "pollingFrequency": "0"}, {"header": "
RF_INFO_RDKB_FIREWALL_RESTART", "content": "Triggering RDKB_FIREWALL_RESTART", "type": "Consolelog.txt.0", "
pollingFrequency": "0"}, {"header": "SYS_INFO_Factory_reset", "content": "Received reboot_reason as: factory-reset", "
type": "BootTime.log", "pollingFrequency": "0"}, {"header": "SYS_INFO_SW_upgrade_reboot", "content": "
Software_upgrade", "type": "BootTime.log", "pollingFrequency": "0"}, {"header": "XCONF_Dwld_failed", "content": "ccsp-
xconf", "type": "<event>", "pollingFrequency": "0"}, {"header": "bootuptime_EnterWifiCaptivemode_split", "content": "
Enter_WiFi_Personalization_captive_mode", "type": "Consolelog.txt.0", "pollingFrequency": "0"}, {"header": "
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pollingFrequency": "0"}, {"header": "Log_upload_disabled", "content": "Log upload is disabled", "type": "Consolelog.
txt.0", "pollingFrequency": "0"}, {"header": "SYS_INFO_ParodusDown", "content": "Unable to connect to server since
interface is down", "type": "PARODUSlog.txt.0", "pollingFrequency": "0"}, {"header": "SYS_INFO_ParodusCurlOK", "
content": "PARODUS: curl success", "type": "PARODUSlog.txt.0", "pollingFrequency": "0"}, {"header": "
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pollingFrequency": "24"}, {"header": "WIFI_NF_1_split", "content": "Device.WiFi.Radio.1.Stats.X_COMCAST-
COM_NoiseFloor", "type": "<message_bus>", "pollingFrequency": "24"}, {"header": "HWREV_split", "content": "Device.
DeviceInfo.HardwareVersion", "type": "<message_bus>", "pollingFrequency": "24"}, {"header": "
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{"header": "SYS_INFO_Create_GRE_Tunnel", "content": "ccsp-hotspot", "type": "<event>", "pollingFrequency": "0"},
{"header": "WIFI_INFO_Hotspot_client_disconnected", "content": "ccsp-hotspot", "type": "<event>", "pollingFrequency": "
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pollingFrequency": "0"}, {"header": "SYS_INFO_Hotspot_MaxClients", "content": "ccsp-hotspot", "type": "<event>", "
pollingFrequency": "0"}, {"header": "WIFI_INFO_ClientTransitionToXfinityWifi", "content": "ccsp-hotspot", "type": "
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<event>", "pollingFrequency": "0"}, {"header": "SYS_ERROR_CPU100", "content": "test-and-diagnostic", "type": "<event>", "
pollingFrequency": "0"}], "schedule": "2", "expires": 0, "telemetryProfile": "name": "RDKB-RPI-TEST", "uploadRepository:
URL": "http://xconf.rdkcentral.com/xconf/telemetry_upload.php", "uploadRepository:uploadProtocol": "HTTP"}
root@RaspberryPi-Gateway:~#

```

## RPI device Logs

Successful communication logs between device and xconf server in /rdklogs/logs/telemetry2\_0.txt.0,



```
keerthana@keerthana-INVALID: ~
210527-06:39:00.517971 [mod=T2, lvl=DEBUG] [tid=9061] Updating logseek after processPattern for WEBPAllog.txt.0
210527-06:39:00.518051 [mod=T2, lvl=DEBUG] [tid=9061] updateLogSeek ++in
210527-06:39:00.518132 [mod=T2, lvl=DEBUG] [tid=9061] Adding seekvalue of 8586 for WEBPAllog.txt.0 to logSeekMap
210527-06:39:00.518405 [mod=T2, lvl=DEBUG] [tid=9061] updateLogSeek --out
210527-06:39:00.518510 [mod=T2, lvl=DEBUG] [tid=9061] addToJson ++in
210527-06:39:00.518604 [mod=T2, lvl=DEBUG] [tid=9061] addtoSearchResult ++in
210527-06:39:00.518693 [mod=T2, lvl=DEBUG] [tid=9061] addtoSearchResult --out
210527-06:39:00.518772 [mod=T2, lvl=DEBUG] [tid=9061] addToJson --out
210527-06:39:00.518855 [mod=T2, lvl=DEBUG] [tid=9061] parseMarkerList --out
210527-06:39:00.518934 [mod=T2, lvl=DEBUG] [tid=9061] getGrepResultsInVector --out
210527-06:39:00.519013 [mod=T2, lvl=DEBUG] [tid=9061] getGrepResults --out
210527-06:39:00.519095 [mod=T2, lvl=INFO] [tid=9061] Grep complete for 41 markers
210527-06:39:00.519191 [mod=T2, lvl=DEBUG] [tid=9061] encodeGrepResultInJSON ++in
210527-06:39:00.519266 [mod=T2, lvl=DEBUG] [tid=9061] encodeGrepResultInJSON --out
210527-06:39:00.519344 [mod=T2, lvl=DEBUG] [tid=9061] Marker value for : bootuptime_clientconnectcomplete_split is 247
210527-06:39:00.519445 [mod=T2, lvl=DEBUG] [tid=9061] Marker value for : WIFI_INFO_clientdisconnect is 3
210527-06:39:00.519526 [mod=T2, lvl=DEBUG] [tid=9061] Marker value for : WIFI_ERROR_PSM_GetRecordFail is 4
210527-06:39:00.520027 [mod=T2, lvl=DEBUG] [tid=9061] Marker value for : WIFI_INFO_CosmWfInit is 1
210527-06:39:00.520115 [mod=T2, lvl=DEBUG] [tid=9061] encodeEventMarkersInJSON --out
210527-06:39:00.520203 [mod=T2, lvl=DEBUG] [tid=9061] prepareJSONReport ++in
210527-06:39:00.520365 [mod=T2, lvl=DEBUG] [tid=9061] prepareJSONReport --out
210527-06:39:00.520761 [mod=T2, lvl=INFO] [tid=9061] cJSON Report = {"searchResult":[{"T2":"1.0"}, {"Profile":"RDKB"}, {"Time":"2021-05-27 06:38:58"}, {"mac":"b8:27:eb:1b:56:4c"}, {"routerIpV6":""}, {"PartnerId":"RDKM"}, {"Version":"rdk-generic-broadband-nanog-tdk_rdk-next_20210526115302"}, {"Accountid":""}, {"TLV_split":"2021-05-27 06:38:59"}, {"UPTime_split":"934"}, {"CMAC_split":"B8:27:EB:1B:56:4C"}, {"xwifit2g_split":"false"}, {"xwifienable_split":"false"}, {"2G_Radio_Status_split":"U210527-06:39:00.520896 [mod=T2, lvl=INFO] [tid=9061] Report Size = 1170
210527-06:39:00.521012 [mod=T2, lvl=DEBUG] [tid=9061] sendReportOverHTTP ++in
210527-06:39:00.521120 [mod=T2, lvl=DEBUG] [tid=9061] setHeader ++in
210527-06:39:00.521203 [mod=T2, lvl=DEBUG] [tid=9061] setHeader DEST URL http://35.161.239.220/xconf/telemetry_upload.php
210527-06:39:00.524770 [mod=T2, lvl=INFO] [tid=9061] Report Sent Successfully over HTTP : 200
210527-06:39:01.003029 [mod=T2, lvl=DEBUG] [tid=9061] sendReportOverHTTP --out
210527-06:39:01.003648 [mod=T2, lvl=DEBUG] [tid=9061] collectAndReportXconf --out
210527-06:39:01.003894 [mod=T2, lvl=DEBUG] [tid=9061] collectAndReportXconf --out
```

## Configuration file

- Once the profile details are successfully retrieved , the **conf** file will be created under `/nvram/.t2persistentfolder/DCMresponse.txt` which has the server configurations

```
root@RaspberryPi: gateway ~ # cat /nvram/.t2persistentfolder/DCMresponse.txt
{"urn:settings:GroupName":"RDKB-RPI-TEST","urn:settings:CheckOnReboot":true,"urn:settings:CheckSchedule:cron":"2 2 * * *","urn:settings:ChecksSchedule:DurationMinutes":0,"urn:settings:LogUploadSettings:Message":null,"urn:settings:LogUploadSettings:Name":"RDKB-RPI-TEST","urn:settings:LogUploadSettings:NumberOfDays":0,"urn:settings:LogUploadSettings:UploadRepositoryName":"RDKB-RPI-TEST","urn:settings:LogUploadSettings:UploadRepositoryURL":"http://35.161.239.220/xconf/telemetry_upload.php","urn:settings:LogUploadSettings:UploadRepositoryProtocol":"HTTP","urn:settings:LogUploadSettings:UploadReboot":true,"urn:settings:LogUploadSettings:UploadImmediately":false,"urn:settings:LogUploadSettings:UploadAd":true,"urn:settings:LogUploadSettings:UploadSchedule:cron":"2 2 * * *","urn:settings:LogUploadSettings:UploadSchedule:LevelOne:cron":null,"urn:settings:LogUploadSettings:UploadSchedule:LevelTwo:cron":null,"urn:settings:LogUploadSettings:UploadSchedule:LevelThree:cron":null,"urn:settings:LogUploadSettings:UploadSchedule:DurationMinutes":0,"urn:settings:VODSettings:Name":null,"urn:settings:VODSettings:LocationsURL":null,"urn:settings:VODSettings:SRIPList":null,"urn:settings:TelemetryProfile":{"id":"04e97048-4b56-4080-b88a-7dc73dc794d0","telemetryProfile":[{"header":"PAM","content":"entered hotspot update circuit id","type":"PAMlog.txt.0","pollingFrequency":"24"}, {"header":"Total online clients split","content":"RDKB_CONNECTED_CLIENTS:Total Online Clients","type":"LM.txt.0","pollingFrequency":"0"}, {"header":"Total online clients split","content":"ccsp-ln-lite","type":"events","pollingFrequency":"0"}, {"header":"Total Hosts Count split","content":"ccsp-wifi-agent","type":"events","pollingFrequency":"0"}, {"header":"bootuptime_wifi_split","content":"boot to WIFI uptime","type":"BootTime.log","pollingFrequency":"0"}, {"header":"bootuptime_ethernet_split","content":"boot to ETH uptime","type":"BootTime.log","pollingFrequency":"0"}, {"header":"bootuptime_clientconnectcomplete_split","content":"ccsp-ln-lite","type":"events","pollingFrequency":"0"}, {"header":"WIFI_INFO_clientdisconnect","content":"ccsp-ln-lite","type":"events","pollingFrequency":"0"}, {"header":"UPdays_split","content":"test-and-diagnostic","type":"events","pollingFrequency":"0"}, {"header":"UPTime_split","content":"Device.DeviceInfo.UpTime","type":"message_bus","pollingFrequency":"24"}, {"header":"CMAC_split","content":"Device.DeviceInfo.X_COMCAST-COM_MAC","type":"message_bus","pollingFrequency":"24"}, {"header":"XDNS_split","content":"Device.DeviceInfo.X_RDKCENTRAL-COM_EnbTexDNS","type":"message_bus","pollingFrequency":"40"}, {"header":"xwifit2g_split","content":"Device.WiFi.SSID.Enable","type":"message_bus","pollingFrequency":"4"}, {"header":"xwifienable_split","content":"Device.DeviceInfo.X_COMCAST-COM_xfintywifienable","type":"message_bus","pollingFrequency":"4"}, {"header":"2G_Radio_Status_split","content":"Device.WiFi.Radio.1.Status","type":"message_bus","pollingFrequency":"24"}, {"header":"3G_Radio_Status_split","content":"Device.WiFi.Radio.2.Status","type":"message_bus","pollingFrequency":"24"}, {"header":"HWREV_split","content":"Device.DeviceInfo.HardwareVersion","type":"message_bus","pollingFrequency":"96"}, {"header":"FI_Split","content":"Device.DeviceInfo.FirstUpdate","type":"message_bus","pollingFrequency":"0"}, {"header":"LI_Split","content":"Device.DeviceInfo.CurrentLocalTime","type":"message_bus","pollingFrequency":"0"}, {"header":"LoadAvg_split","content":"test-and-diagnostic","type":"events","pollingFrequency":"0"}, {"header":"SYS_ERROR_PSMcrash_reboot","content":"Psm_crash","type":"BootTime.log","pollingFrequency":"0"}, {"header":"SYS_INFO_Hostname_changed","content":"ccsp-ln-lite","type":"events","pollingFrequency":"0"}, {"header":"WIFI_ERROR_PSM_GetRecordFail","content":"ccsp-wifi-agent","type":"events","pollingFrequency":"0"}, {"header":"WIFI_INFO_CosmWfInit","content":"ccsp-wifi-agent","type":"events","pollingFrequency":"0"}, {"header":"SYS_Info_CaptivePortal","content":"WIFI SSID and Passphrase are not modified","type":"ConsoleLog.txt.0","pollingFrequency":"0"}, {"header":"btme_moca_split","content":"boot to MOCA uptime","type":"BootTime.log","pollingFrequency":"0"}, {"header":"bootuptime_snmpv2ready_split","content":"boot to snmp_subagent_v2 uptime","type":"BootTime.log","pollingFrequency":"0"}, {"header":"btme_wcenter_split","content":"Enter WIFI Personalization captive mode","type":"ConsoleLog.txt.0","pollingFrequency":"0"}, {"header":"SYS_SH_RDKB_FIREWALL_RESET","content":"LAN_HANDLER : Triggering RDKB FIREWALL RESTART after reboot","type":"ConsoleLog.txt.0","pollingFrequency":"0"}, {"header":"btme_laninit_split","content":"lan init complete","type":"ArmConsoleLog.txt.0","pollingFrequency":"0"}, {"header":"btme_laninit_split","content":"btme_laninit_split","type":"ArmConsoleLog.txt.0","pollingFrequency":"0"}, {"header":"btme_waninit_split","content":"wan init complete","type":"ArmConsoleLog.txt.0","pollingFrequency":"0"}, {"header":"btme_waninit_split","content":"btme_waninit_split","type":"ArmConsoleLog.txt.0","pollingFrequency":"0"}]}}
```

## Log File

\$ cat /rdklogs/logs/telemetry2\_0.txt.0

## Telemetry2 Logs

RaspberryPi-Gateway:/rdklogs/logs# cat telemetry2\_0.txt.0

```
210527-06:50:44.224195 [mod=T2, lvl=INFO] [tid=2480] Initializing Telemetry 2.0 Component
210527-06:50:44.226510 [mod=T2, lvl=DEBUG] [tid=2480] initTelemetry ++in
210527-06:50:44.226645 [mod=T2, lvl=DEBUG] [tid=2480] initReportProfiles ++in
210527-06:50:44.226775 [mod=T2, lvl=DEBUG] [tid=2480] initScheduler ++in
210527-06:50:44.226867 [mod=T2, lvl=DEBUG] [tid=2480] initScheduler --out
210527-06:50:44.226956 [mod=T2, lvl=DEBUG] [tid=2480] initT2MarkerComponentMap ++in
210527-06:50:44.227054 [mod=T2, lvl=DEBUG] [tid=2480] initT2MarkerComponentMap --out
210527-06:50:44.227137 [mod=T2, lvl=DEBUG] [tid=2480] T2ER_Init ++in
210527-06:50:44.227253 [mod=T2, lvl=DEBUG] [tid=2480] isRbusEnabled ++in
210527-06:50:44.227507 [mod=T2, lvl=DEBUG] [tid=2480] RBUS mode active status = false
210527-06:50:44.227592 [mod=T2, lvl=DEBUG] [tid=2480] isRbusEnabled --out
210527-06:50:44.227673 [mod=T2, lvl=DEBUG] [tid=2480] Register event call back function T2ER_PushDataWithDelim
210527-06:50:44.227764 [mod=T2, lvl=DEBUG] [tid=2480] registerForTelemetryEvents ++in
210527-06:50:44.227870 [mod=T2, lvl=DEBUG] [tid=2480] busInit ++in
210527-06:50:44.227974 [mod=T2, lvl=DEBUG] [tid=2480] isRbusEnabled ++in
210527-06:50:44.228084 [mod=T2, lvl=DEBUG] [tid=2480] RBUS mode active status = false
210527-06:50:44.228167 [mod=T2, lvl=DEBUG] [tid=2480] isRbusEnabled --out
210527-06:50:44.228246 [mod=T2, lvl=DEBUG] [tid=2480] busInit --out
210527-06:50:44.228335 [mod=T2, lvl=DEBUG] [tid=2480] registerCcspT2EventListener ++in
210527-06:50:44.228417 [mod=T2, lvl=DEBUG] [tid=2480] CCSPInterface_Init ++in
210527-06:50:44.242998 [mod=T2, lvl=DEBUG] [tid=2480] CCSPInterface_Init --out
210527-06:50:44.245132 [mod=T2, lvl=INFO] [tid=2480] Registration with CCSP Bus successful, waiting for
Telemetry Events from components...
210527-06:50:44.245330 [mod=T2, lvl=DEBUG] [tid=2480] registerCcspT2EventListener --out
210527-06:50:44.245440 [mod=T2, lvl=DEBUG] [tid=2480] registerForTelemetryEvents --out
210527-06:50:44.356471 [mod=T2, lvl=DEBUG] [tid=2480] T2ER_Init --out
210527-06:50:44.356699 [mod=T2, lvl=DEBUG] [tid=2480] ProfileXConf_init ++in
210527-06:50:44.356829 [mod=T2, lvl=DEBUG] [tid=2480] fetchLocalConfigs ++in
210527-06:50:44.357081 [mod=T2, lvl=DEBUG] [tid=2480] Config file : /nvram/.t2persistentfolder/DCMresponse.txt
210527-06:50:44.357228 [mod=T2, lvl=INFO] [tid=2480] Filename : DCMresponse.txt Size : 11126
210527-06:50:44.357468 [mod=T2, lvl=DEBUG] [tid=2480] Config data size = 11126
210527-06:50:44.358279 [mod=T2, lvl=DEBUG] [tid=2480] Config data = {"urn:settings:GroupName":"RDKB-RPI-TEST",
urn:settings:CheckOnReboot":true,"urn:settings:CheckSchedule:cron":"2 2 * * *","urn:settings:CheckSchedule:
DurationMinutes":0,"urn:settings:LogUploadSettings:Message":null,"urn:settings:LogUploadSettings:Name":"RDKB-
RPI-TEST","urn:settings:LogUploadSettings:NumberOfDays":0,"urn:settings:LogUploadSettings:
UploadRepositoryName":"RDKB-RPI-TEST","urn:settings:LogUploadSettings:UploadRepository:URL":"h210527-06:50:
44.358694 [mod=T2, lvl=INFO] [tid=2480] Returning 1 local configurations
210527-06:50:44.358823 [mod=T2, lvl=DEBUG] [tid=2480] fetchLocalConfigs --out
210527-06:50:44.358916 [mod=T2, lvl=DEBUG] [tid=2480] Processing config with name : DCMresponse.txt
210527-06:50:44.359020 [mod=T2, lvl=DEBUG] [tid=2480] Config Size = 11126
210527-06:50:44.359138 [mod=T2, lvl=DEBUG] [tid=2480] processConfigurationXConf ++in
210527-06:50:44.359872 [mod=T2, lvl=DEBUG] [tid=2480] config data = {"urn:settings:GroupName":"RDKB-RPI-TEST",
urn:settings:CheckOnReboot":true,"urn:settings:CheckSchedule:cron":"2 2 * * *","urn:settings:CheckSchedule:
DurationMinutes":0,"urn:settings:LogUploadSettings:Message":null,"urn:settings:LogUploadSettings:Name":"RDKB-
RPI-TEST","urn:settings:LogUploadSettings:NumberOfDays":0,"urn:settings:LogUploadSettings:
UploadRepositoryName":"RDKB-RPI-TEST","urn:settings:LogUploadSettings:UploadRepository:URL":"h210527-06:50:
44.361926 [mod=T2, lvl=DEBUG] [tid=2480] profile name = RDKB-RPI-TEST
210527-06:50:44.362060 [mod=T2, lvl=DEBUG] [tid=2480] upload url = http://35.161.239.220/xconf/telemetry_upload.
php
210527-06:50:44.362203 [mod=T2, lvl=DEBUG] [tid=2480] schedule = 2
210527-06:50:44.362285 [mod=T2, lvl=DEBUG] [tid=2480] marker count = 84
210527-06:50:44.362391 [mod=T2, lvl=INFO] [tid=2480] Received profile name : RDKB-RPI-TEST with interval of :
900 secs and upload url : http://35.161.239.220/xconf/telemetry_upload.php
210527-06:50:44.363169 [mod=T2, lvl=INFO] [tid=2480] Number of tr181params/markers successfully added in
profile = 84
210527-06:50:44.363740 [mod=T2, lvl=DEBUG] [tid=2480] processConfigurationXConf --out
210527-06:50:44.363835 [mod=T2, lvl=DEBUG] [tid=2480] ProfileXConf_set ++in
210527-06:50:44.363992 [mod=T2, lvl=DEBUG] [tid=2480] updateComponentList --out
210527-06:50:44.364088 [mod=T2, lvl=DEBUG] [tid=2480] updateComponentList --out
210527-06:50:44.364197 [mod=T2, lvl=DEBUG] [tid=2480] updateComponentList --out
210527-06:50:44.364294 [mod=T2, lvl=DEBUG] [tid=2480] updateComponentList --out
210527-06:50:44.364389 [mod=T2, lvl=DEBUG] [tid=2480] updateComponentList --out
210527-06:50:44.364502 [mod=T2, lvl=DEBUG] [tid=2480] updateComponentList --out
210527-06:50:44.364602 [mod=T2, lvl=DEBUG] [tid=2480] updateComponentList --out
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210527-06:50:44.364703 [mod=T2, lvl=DEBUG] [tid=2480] updateComponentList --out
210527-06:50:44.364804 [mod=T2, lvl=DEBUG] [tid=2480] updateComponentList --out
210527-06:50:44.364905 [mod=T2, lvl=DEBUG] [tid=2480] updateComponentList --out
210527-06:50:44.365010 [mod=T2, lvl=DEBUG] [tid=2480] updateComponentList --out
210527-06:50:44.365116 [mod=T2, lvl=DEBUG] [tid=2480] updateComponentList --out
210527-06:50:44.365224 [mod=T2, lvl=DEBUG] [tid=2480] updateComponentList --out
210527-06:50:44.365360 [mod=T2, lvl=DEBUG] [tid=2480] updateComponentList --out
210527-06:50:44.365473 [mod=T2, lvl=DEBUG] [tid=2480] updateComponentList --out
210527-06:50:44.365586 [mod=T2, lvl=DEBUG] [tid=2480] updateComponentList --out
210527-06:50:44.365701 [mod=T2, lvl=DEBUG] [tid=2480] updateComponentList --out
210527-06:50:44.365820 [mod=T2, lvl=DEBUG] [tid=2480] updateComponentList --out
210527-06:50:44.366031 [mod=T2, lvl=DEBUG] [tid=2480] updateComponentList --out
210527-06:50:44.366159 [mod=T2, lvl=DEBUG] [tid=2480] updateComponentList --out
210527-06:50:44.366291 [mod=T2, lvl=DEBUG] [tid=2480] updateComponentList --out
210527-06:50:44.366421 [mod=T2, lvl=DEBUG] [tid=2480] updateComponentList --out
210527-06:50:44.366554 [mod=T2, lvl=DEBUG] [tid=2480] updateComponentList --out
210527-06:50:44.366692 [mod=T2, lvl=DEBUG] [tid=2480] updateComponentList --out
210527-06:50:44.366893 [mod=T2, lvl=DEBUG] [tid=2480] updateComponentList --out
210527-06:50:44.367043 [mod=T2, lvl=DEBUG] [tid=2480] updateComponentList --out
210527-06:50:44.367246 [mod=T2, lvl=DEBUG] [tid=2480] updateComponentList --out
210527-06:50:44.367474 [mod=T2, lvl=DEBUG] [tid=2480] updateComponentList --out
210527-06:50:44.367680 [mod=T2, lvl=DEBUG] [tid=2480] updateComponentList --out
210527-06:50:44.367811 [mod=T2, lvl=DEBUG] [tid=2480] Found a matching T2Marker
210527-06:50:44.367905 [mod=T2, lvl=DEBUG] [tid=2480] RDKB-RPI-TEST already present in eventlist of
Total_online_clients_split . Ignore updates
210527-06:50:44.368117 [mod=T2, lvl=DEBUG] [tid=2480] updateComponentList --out
210527-06:50:44.368339 [mod=T2, lvl=DEBUG] [tid=2480] updateComponentList --out
210527-06:50:44.368577 [mod=T2, lvl=DEBUG] [tid=2480] updateComponentList --out
210527-06:50:44.368812 [mod=T2, lvl=DEBUG] [tid=2480] updateComponentList --out
210527-06:50:44.368996 [mod=T2, lvl=DEBUG] [tid=2480] updateComponentList --out
210527-06:50:44.369127 [mod=T2, lvl=DEBUG] [tid=2480] registerProfileWithScheduler ++in : profile - RDKB-RPI-
TEST
210527-06:50:44.369281 [mod=T2, lvl=INFO] [tid=2480] Starting TimeoutThread for profile : RDKB-RPI-TEST
210527-06:50:44.369610 [mod=T2, lvl=DEBUG] [tid=2480] registerProfileWithScheduler --out
210527-06:50:44.369716 [mod=T2, lvl=INFO] [tid=2480] Successfully set profile : RDKB-RPI-TEST
210527-06:50:44.369828 [mod=T2, lvl=DEBUG] [tid=2480] ProfileXConf_set --out
210527-06:50:44.369935 [mod=T2, lvl=DEBUG] [tid=2504] TimeoutThread ++in
210527-06:50:44.370145 [mod=T2, lvl=INFO] [tid=2504] Waiting for 900 sec for next TIMEOUT for profile - RDKB-
RPI-TEST
210527-06:50:44.369943 [mod=T2, lvl=INFO] [tid=2480] Successfully set new profile: RDKB-RPI-TEST
210527-06:50:44.384757 [mod=T2, lvl=DEBUG] [tid=2480] ProfileXConf_init --out
210527-06:50:44.384917 [mod=T2, lvl=DEBUG] [tid=2480] getParameterValue ++in
210527-06:50:44.385043 [mod=T2, lvl=DEBUG] [tid=2480] getCCSPParamVal ++in
210527-06:50:44.385178 [mod=T2, lvl=DEBUG] [tid=2480] ccspGetParameterValues ++in
210527-06:50:44.385275 [mod=T2, lvl=DEBUG] [tid=2480] findDestComponent ++in for paramName : Device.DeviceInfo.
X_RDKCENTRAL-COM_RFC.Feature.Telemetry.Version
210527-06:50:44.393891 [mod=T2, lvl=DEBUG] [tid=2480] destCompName = eRT.com.cisco.spvtg.ccsp.pam destPath =
/com/cisco/spvtg/ccsp/pam
210527-06:50:44.394110 [mod=T2, lvl=DEBUG] [tid=2480] findDestComponent --out
210527-06:50:44.394244 [mod=T2, lvl=DEBUG] [tid=2480] Calling CcspBaseIf_getParameterValues for : Device.
DeviceInfo.X_RDKCENTRAL-COM_RFC.Feature.Telemetry.Version, paramCount : 1 Destination name : eRT.com.cisco.
spvtg.ccsp.pam and path /com/cisco/spvtg/ccsp/pam
210527-06:50:44.397406 [mod=T2, lvl=DEBUG] [tid=2480] ccspGetParameterValues --out
210527-06:50:44.397582 [mod=T2, lvl=DEBUG] [tid=2480] Device.DeviceInfo.X_RDKCENTRAL-COM_RFC.Feature.Telemetry.
Version = 2
210527-06:50:44.397708 [mod=T2, lvl=DEBUG] [tid=2480] getCCSPParamVal --out
210527-06:50:44.397794 [mod=T2, lvl=DEBUG] [tid=2480] getParameterValue --out
210527-06:50:44.397927 [mod=T2, lvl=DEBUG] [tid=2480] ProfileXConf is set
210527-06:50:44.398020 [mod=T2, lvl=DEBUG] [tid=2480] isRbusEnabled ++in
210527-06:50:44.398161 [mod=T2, lvl=DEBUG] [tid=2480] RBUS mode active status = false
210527-06:50:44.398258 [mod=T2, lvl=DEBUG] [tid=2480] isRbusEnabled --out
210527-06:50:44.398368 [mod=T2, lvl=DEBUG] [tid=2480] T2ER_StartDispatchThread ++in
210527-06:50:44.398693 [mod=T2, lvl=DEBUG] [tid=2480] T2ER_StartDispatchThread --out
210527-06:50:44.398800 [mod=T2, lvl=DEBUG] [tid=2512] T2ER_EventDispatchThread ++in
210527-06:50:44.398931 [mod=T2, lvl=DEBUG] [tid=2512] Checking for events in event queue , event count = 0
210527-06:50:44.399016 [mod=T2, lvl=DEBUG] [tid=2512] Event Queue size is 0, Waiting events from T2ER_Push
210527-06:50:44.398806 [mod=T2, lvl=DEBUG] [tid=2480] initReportProfiles --out
210527-06:50:44.400249 [mod=T2, lvl=INFO] [tid=2480] Init ReportProfiles Successful
210527-06:50:44.400369 [mod=T2, lvl=DEBUG] [tid=2480] initXConfClient ++in
210527-06:50:44.400490 [mod=T2, lvl=DEBUG] [tid=2480] startXConfClient ++in
210527-06:50:44.400962 [mod=T2, lvl=DEBUG] [tid=2480] startXConfClient --out

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210527-06:50:44.401059 [mod=T2, lvl=DEBUG] [tid=2513] getUpdatedConfigurationThread ++in
210527-06:50:44.401179 [mod=T2, lvl=DEBUG] [tid=2513] getRemoteConfigURL ++in
210527-06:50:44.401336 [mod=T2, lvl=DEBUG] [tid=2513] getParameterValue ++in
210527-06:50:44.401462 [mod=T2, lvl=DEBUG] [tid=2513] getCCSPParamVal ++in
210527-06:50:44.401580 [mod=T2, lvl=DEBUG] [tid=2513] ccspGetParameterValues ++in
210527-06:50:44.401725 [mod=T2, lvl=DEBUG] [tid=2513] findDestComponent ++in for paramName : Device.DeviceInfo.
X_RDKCENTRAL-COM_RFC.Feature.Telemetry.ConfigURL
210527-06:50:44.401078 [mod=T2, lvl=DEBUG] [tid=2480] initXconfClient --out
210527-06:50:44.402751 [mod=T2, lvl=INFO] [tid=2480] Init Xconf Client Success
210527-06:50:44.403713 [mod=T2, lvl=DEBUG] [tid=2480] initTelemetry --out
210527-06:50:44.403814 [mod=T2, lvl=DEBUG] [tid=2480] initTelemetry --out
210527-06:50:44.403907 [mod=T2, lvl=INFO] [tid=2480] Telemetry 2.0 Component Init Success
210527-06:50:44.404502 [mod=T2, lvl=DEBUG] [tid=2513] destCompName = eRT.com.cisco.spvtg.ccsp.pam destPath =
/com/cisco/spvtg/ccsp/pam
210527-06:50:44.404643 [mod=T2, lvl=DEBUG] [tid=2513] findDestComponent --out
210527-06:50:44.404751 [mod=T2, lvl=DEBUG] [tid=2513] Calling CcspBaseIf_getParameterValues for : Device.
DeviceInfo.X_RDKCENTRAL-COM_RFC.Feature.Telemetry.ConfigURL, paramCount : 1 Destination name : eRT.com.cisco.
spvtg.ccsp.pam and path /com/cisco/spvtg/ccsp/pam
210527-06:50:44.408259 [mod=T2, lvl=DEBUG] [tid=2513] ccspGetParameterValues --out
210527-06:50:44.408442 [mod=T2, lvl=DEBUG] [tid=2513] Device.DeviceInfo.X_RDKCENTRAL-COM_RFC.Feature.Telemetry.
ConfigURL = https://xconf.rdkcentral.com:9092/loguploader/getT2Settings
210527-06:50:44.408533 [mod=T2, lvl=DEBUG] [tid=2513] getCCSPParamVal --out
210527-06:50:44.408616 [mod=T2, lvl=DEBUG] [tid=2513] getParameterValue --out
210527-06:50:44.408719 [mod=T2, lvl=INFO] [tid=2513] Setting config URL base location to : https://xconf.
rdkcentral.com:9092/loguploader/getT2Settings
210527-06:50:44.408803 [mod=T2, lvl=DEBUG] [tid=2513] getRemoteConfigURL --out
210527-06:50:44.408884 [mod=T2, lvl=DEBUG] [tid=2513] fetchRemoteConfiguration ++in
210527-06:50:44.408968 [mod=T2, lvl=DEBUG] [tid=2513] appendRequestParams ++in
210527-06:50:44.409073 [mod=T2, lvl=DEBUG] [tid=2513] getParameterValue ++in
210527-06:50:44.409180 [mod=T2, lvl=DEBUG] [tid=2513] getCCSPParamVal ++in
210527-06:50:44.409284 [mod=T2, lvl=DEBUG] [tid=2513] ccspGetParameterValues ++in
210527-06:50:44.409375 [mod=T2, lvl=DEBUG] [tid=2513] findDestComponent ++in for paramName : Device.DeviceInfo.
X_COMCAST-COM_WAN_MAC
210527-06:50:44.412200 [mod=T2, lvl=DEBUG] [tid=2513] destCompName = eRT.com.cisco.spvtg.ccsp.pam destPath =
/com/cisco/spvtg/ccsp/pam
210527-06:50:44.412414 [mod=T2, lvl=DEBUG] [tid=2513] findDestComponent --out
210527-06:50:44.412521 [mod=T2, lvl=DEBUG] [tid=2513] Calling CcspBaseIf_getParameterValues for : Device.
DeviceInfo.X_COMCAST-COM_WAN_MAC, paramCount : 1 Destination name : eRT.com.cisco.spvtg.ccsp.pam and path /com
/cisco/spvtg/ccsp/pam
210527-06:50:44.417216 [mod=T2, lvl=DEBUG] [tid=2513] ccspGetParameterValues --out
210527-06:50:44.417385 [mod=T2, lvl=DEBUG] [tid=2513] Device.DeviceInfo.X_COMCAST-COM_WAN_MAC = b8:27:eb:1b:56:
4c
210527-06:50:44.417476 [mod=T2, lvl=DEBUG] [tid=2513] getCCSPParamVal --out
210527-06:50:44.417558 [mod=T2, lvl=DEBUG] [tid=2513] getParameterValue --out
210527-06:50:44.417688 [mod=T2, lvl=DEBUG] [tid=2513] getParameterValue ++in
210527-06:50:44.417773 [mod=T2, lvl=DEBUG] [tid=2513] getCCSPParamVal ++in
210527-06:50:44.417854 [mod=T2, lvl=DEBUG] [tid=2513] ccspGetParameterValues ++in
210527-06:50:44.417937 [mod=T2, lvl=DEBUG] [tid=2513] findDestComponent ++in for paramName : Device.DeviceInfo.
SoftwareVersion
210527-06:50:44.422401 [mod=T2, lvl=DEBUG] [tid=2513] destCompName = eRT.com.cisco.spvtg.ccsp.pam destPath =
/com/cisco/spvtg/ccsp/pam
210527-06:50:44.422576 [mod=T2, lvl=DEBUG] [tid=2513] findDestComponent --out
210527-06:50:44.422698 [mod=T2, lvl=DEBUG] [tid=2513] Calling CcspBaseIf_getParameterValues for : Device.
DeviceInfo.SoftwareVersion, paramCount : 1 Destination name : eRT.com.cisco.spvtg.ccsp.pam and path /com/cisco
/spvtg/ccsp/pam
210527-06:50:44.446401 [mod=T2, lvl=DEBUG] [tid=2513] ccspGetParameterValues --out
210527-06:50:44.446590 [mod=T2, lvl=DEBUG] [tid=2513] Device.DeviceInfo.SoftwareVersion = rdkb-generic-
broadband-image_TDK_rdk-next_20210526115302
210527-06:50:44.446709 [mod=T2, lvl=DEBUG] [tid=2513] getCCSPParamVal --out
210527-06:50:44.446793 [mod=T2, lvl=DEBUG] [tid=2513] getParameterValue --out
210527-06:50:44.446880 [mod=T2, lvl=DEBUG] [tid=2513] getParameterValue ++in
210527-06:50:44.446977 [mod=T2, lvl=DEBUG] [tid=2513] getCCSPParamVal ++in
210527-06:50:44.447059 [mod=T2, lvl=DEBUG] [tid=2513] ccspGetParameterValues ++in
210527-06:50:44.447146 [mod=T2, lvl=DEBUG] [tid=2513] findDestComponent ++in for paramName : Device.DeviceInfo.
ModelName
210527-06:50:44.450205 [mod=T2, lvl=DEBUG] [tid=2513] destCompName = eRT.com.cisco.spvtg.ccsp.pam destPath =
/com/cisco/spvtg/ccsp/pam
210527-06:50:44.450402 [mod=T2, lvl=DEBUG] [tid=2513] findDestComponent --out
210527-06:50:44.450495 [mod=T2, lvl=DEBUG] [tid=2513] Calling CcspBaseIf_getParameterValues for : Device.
DeviceInfo.ModelName, paramCount : 1 Destination name : eRT.com.cisco.spvtg.ccsp.pam and path /com/cisco/spvtg
/ccsp/pam
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210527-06:50:44.482267 [mod=T2, lvl=DEBUG] [tid=2513] ccspGetParameterValues --out
210527-06:50:44.482567 [mod=T2, lvl=DEBUG] [tid=2513] Device.DeviceInfo.ModelName = RPI
210527-06:50:44.482709 [mod=T2, lvl=DEBUG] [tid=2513] getCCSPParamVal --out
210527-06:50:44.482795 [mod=T2, lvl=DEBUG] [tid=2513] getParameterValue --out
210527-06:50:44.482913 [mod=T2, lvl=DEBUG] [tid=2513] getParameterValue ++in
210527-06:50:44.483015 [mod=T2, lvl=DEBUG] [tid=2513] getCCSPParamVal ++in
210527-06:50:44.483101 [mod=T2, lvl=DEBUG] [tid=2513] ccspGetParameterValues ++in
210527-06:50:44.483202 [mod=T2, lvl=DEBUG] [tid=2513] findDestComponent ++in for paramName : Device.DeviceInfo.
X_RDKCENTRAL-COM_Syndication.PartnerId
210527-06:50:44.491006 [mod=T2, lvl=DEBUG] [tid=2513] destCompName = eRT.com.cisco.spvtg.ccsp.pam destPath =
/com/cisco/spvtg/ccsp/pam
210527-06:50:44.491186 [mod=T2, lvl=DEBUG] [tid=2513] findDestComponent --out
210527-06:50:44.491275 [mod=T2, lvl=DEBUG] [tid=2513] Calling CcspBaseIf_getParameterValues for : Device.
DeviceInfo.X_RDKCENTRAL-COM_Syndication.PartnerId, paramCount : 1 Destination name : eRT.com.cisco.spvtg.ccsp.
pam and path /com/cisco/spvtg/ccsp/pam
210527-06:50:44.493930 [mod=T2, lvl=DEBUG] [tid=2513] ccspGetParameterValues --out
210527-06:50:44.494096 [mod=T2, lvl=DEBUG] [tid=2513] Device.DeviceInfo.X_RDKCENTRAL-COM_Syndication.PartnerId
= RDKM
210527-06:50:44.494189 [mod=T2, lvl=DEBUG] [tid=2513] getCCSPParamVal --out
210527-06:50:44.494280 [mod=T2, lvl=DEBUG] [tid=2513] getParameterValue --out
210527-06:50:44.494410 [mod=T2, lvl=DEBUG] [tid=2513] getParameterValue ++in
210527-06:50:44.494521 [mod=T2, lvl=DEBUG] [tid=2513] getCCSPParamVal ++in
210527-06:50:44.494639 [mod=T2, lvl=DEBUG] [tid=2513] ccspGetParameterValues ++in
210527-06:50:44.494742 [mod=T2, lvl=DEBUG] [tid=2513] findDestComponent ++in for paramName : Device.DeviceInfo.
X_RDKCENTRAL-COM_RFC.Feature.AccountInfo.AccountID
210527-06:50:44.499092 [mod=T2, lvl=DEBUG] [tid=2513] destCompName = eRT.com.cisco.spvtg.ccsp.pam destPath =
/com/cisco/spvtg/ccsp/pam
210527-06:50:44.499265 [mod=T2, lvl=DEBUG] [tid=2513] findDestComponent --out
210527-06:50:44.499373 [mod=T2, lvl=DEBUG] [tid=2513] Calling CcspBaseIf_getParameterValues for : Device.
DeviceInfo.X_RDKCENTRAL-COM_RFC.Feature.AccountInfo.AccountID, paramCount : 1 Destination name : eRT.com.cisco.
spvtg.ccsp.pam and path /com/cisco/spvtg/ccsp/pam
210527-06:50:44.502496 [mod=T2, lvl=DEBUG] [tid=2513] ccspGetParameterValues --out
210527-06:50:44.502698 [mod=T2, lvl=DEBUG] [tid=2513] Device.DeviceInfo.X_RDKCENTRAL-COM_RFC.Feature.
AccountInfo.AccountID =
210527-06:50:44.502818 [mod=T2, lvl=DEBUG] [tid=2513] getCCSPParamVal --out
210527-06:50:44.502938 [mod=T2, lvl=DEBUG] [tid=2513] getParameterValue --out
210527-06:50:44.503045 [mod=T2, lvl=DEBUG] [tid=2513] getParameterValue ++in
210527-06:50:44.503143 [mod=T2, lvl=DEBUG] [tid=2513] getCCSPParamVal ++in
210527-06:50:44.503249 [mod=T2, lvl=DEBUG] [tid=2513] ccspGetParameterValues ++in
210527-06:50:44.503368 [mod=T2, lvl=DEBUG] [tid=2513] findDestComponent ++in for paramName : Device.DeviceInfo.
X_COMCAST-COM_CM_MAC
210527-06:50:44.510118 [mod=T2, lvl=DEBUG] [tid=2513] destCompName = eRT.com.cisco.spvtg.ccsp.pam destPath =
/com/cisco/spvtg/ccsp/pam
210527-06:50:44.510291 [mod=T2, lvl=DEBUG] [tid=2513] findDestComponent --out
210527-06:50:44.510395 [mod=T2, lvl=DEBUG] [tid=2513] Calling CcspBaseIf_getParameterValues for : Device.
DeviceInfo.X_COMCAST-COM_CM_MAC, paramCount : 1 Destination name : eRT.com.cisco.spvtg.ccsp.pam and path /com
/cisco/spvtg/ccsp/pam
210527-06:50:44.555974 [mod=T2, lvl=DEBUG] [tid=2513] ccspGetParameterValues --out
210527-06:50:44.556186 [mod=T2, lvl=DEBUG] [tid=2513] Device.DeviceInfo.X_COMCAST-COM_CM_MAC = B8:27:EB:1B:56:4C
210527-06:50:44.556290 [mod=T2, lvl=DEBUG] [tid=2513] getCCSPParamVal --out
210527-06:50:44.556379 [mod=T2, lvl=DEBUG] [tid=2513] getParameterValue --out
210527-06:50:44.556661 [mod=T2, lvl=DEBUG] [tid=2513] appendRequestParams:216 Final http get URL if size 782 is
:
https://xconf.rdkcentral.com:9092/loguploader/getT2Settings?estbMacAddress=b8:27:eb:1b:56:
4c&firmwareVersion=rdkb-generic-broadband-image_TDK_rdk-
next_20210526115302&model=RPI&partnerId=RDKM&accountId=&ecmMacAddress=B8:27:EB:1B:56:
4C&env=dev&controllerId=2504&channelMapId=2345&vodId=15660&version=2
210527-06:50:44.556829 [mod=T2, lvl=DEBUG] [tid=2513] appendRequestParams --out
210527-06:50:44.556912 [mod=T2, lvl=DEBUG] [tid=2513] doHttpGet ++in
210527-06:50:44.556995 [mod=T2, lvl=INFO] [tid=2513] doHttpGet with url https://xconf.rdkcentral.com:19092
/loguploader/getT2Settings?estbMacAddress=b8:27:eb:1b:56:4c&firmwareVersion=rdkb-generic-broadband-
image_TDK_rdk-next_20210526115302&model=RPI&partnerId=RDKM&accountId=&ecmMacAddress=B8:27:EB:1B:56:
4C&env=dev&controllerId=2504&channelMapId=2345&vodId=15660&version=2
210527-06:50:44.722913 [mod=T2, lvl=DEBUG] [tid=2486] T2ER_PushDataWithDelim ++in
210527-06:50:44.723097 [mod=T2, lvl=DEBUG] [tid=2486] Received eventInfo : SYS_SH_RDKB_FIREWALL_RESTART<#=#>1
210527-06:50:44.723246 [mod=T2, lvl=DEBUG] [tid=2486] Adding eventName : SYS_SH_RDKB_FIREWALL_RESTART
eventValue : 1 to t2event queue
210527-06:50:44.723418 [mod=T2, lvl=DEBUG] [tid=2486] T2ER_PushDataWithDelim --out
210527-06:50:44.723604 [mod=T2, lvl=DEBUG] [tid=2512] Received signal from T2ER_Push
210527-06:50:44.723692 [mod=T2, lvl=DEBUG] [tid=2512] Checking for events in event queue , event count = 1
210527-06:50:44.723824 [mod=T2, lvl=WARN] [tid=2512] No Matching Profiles for event with MarkerName :

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SYS_SH_RDKB_FIREWALL_RESTART Value : 1 - Ignoring
210527-06:50:44.723917 [mod=T2, lvl=DEBUG] [tid=2512] Checking for events in event queue , event count = 0
210527-06:50:44.724027 [mod=T2, lvl=DEBUG] [tid=2512] Event Queue size is 0, Waiting events from T2ER_Push
210527-06:50:44.861693 [mod=T2, lvl=DEBUG] [tid=2486] T2ER_PushDataWithDelim ++in
210527-06:50:44.861876 [mod=T2, lvl=DEBUG] [tid=2486] Received eventInfo : RF_ERROR_wan_restart<##=>1
210527-06:50:44.861988 [mod=T2, lvl=DEBUG] [tid=2486] Adding eventName : RF_ERROR_wan_restart eventValue : 1 to
t2event queue
210527-06:50:44.862098 [mod=T2, lvl=DEBUG] [tid=2486] T2ER_PushDataWithDelim --out
210527-06:50:44.862271 [mod=T2, lvl=DEBUG] [tid=2512] Received signal from T2ER_Push
210527-06:50:44.862375 [mod=T2, lvl=DEBUG] [tid=2512] Checking for events in event queue , event count = 1
210527-06:50:44.862523 [mod=T2, lvl=WARN] [tid=2512] No Matching Profiles for event with MarkerName :
RF_ERROR_wan_restart Value : 1 - Ignoring
210527-06:50:44.862617 [mod=T2, lvl=DEBUG] [tid=2512] Checking for events in event queue , event count = 0
210527-06:50:44.862713 [mod=T2, lvl=DEBUG] [tid=2512] Event Queue size is 0, Waiting events from T2ER_Push
210527-06:50:45.733183 [mod=T2, lvl=INFO] [tid=2513] doHttpGet:320, T2:Telemetry XCONF communication success
210527-06:50:45.747311 [mod=T2, lvl=DEBUG] [tid=2513] doHttpGet --out
210527-06:50:45.747489 [mod=T2, lvl=DEBUG] [tid=2513] fetchRemoteConfiguration --out
210527-06:50:45.747576 [mod=T2, lvl=DEBUG] [tid=2513] Config received successfully from URL : https://xconf.
rdkcentral.com:19092/loguploader/getT2Settings
210527-06:50:45.748496 [mod=T2, lvl=DEBUG] [tid=2513] Config received = {"urn:settings:GroupName":"RDKB-RPI-
TEST","urn:settings:CheckOnReboot":true,"urn:settings:CheckSchedule:cron":"2 2 * * *","urn:settings:
CheckSchedule:DurationMinutes":0,"urn:settings:LogUploadSettings:Message":null,"urn:settings:LogUploadSettings:
Name":"RDKB-RPI-TEST","urn:settings:LogUploadSettings:NumberOfDays":0,"urn:settings:LogUploadSettings:
UploadRepositoryName":"RDKB-RPI-TEST","urn:settings:LogUploadSettings:UploadRepository:URL":210527-06:50:
45.749017 [mod=T2, lvl=DEBUG] [tid=2513] processConfigurationXConf ++in
210527-06:50:45.749773 [mod=T2, lvl=DEBUG] [tid=2513] config data = {"urn:settings:GroupName":"RDKB-RPI-TEST","
urn:settings:CheckOnReboot":true,"urn:settings:CheckSchedule:cron":"2 2 * * *","urn:settings:CheckSchedule:
DurationMinutes":0,"urn:settings:LogUploadSettings:Message":null,"urn:settings:LogUploadSettings:Name":"RDKB-
RPI-TEST","urn:settings:LogUploadSettings:NumberOfDays":0,"urn:settings:LogUploadSettings:
UploadRepositoryName":"RDKB-RPI-TEST","urn:settings:LogUploadSettings:UploadRepository:URL":"h210527-06:50:
45.752717 [mod=T2, lvl=DEBUG] [tid=2513] profile name = RDKB-RPI-TEST
210527-06:50:45.752899 [mod=T2, lvl=DEBUG] [tid=2513] upload url = http://35.161.239.220/xconf/telemetry_upload.
php
210527-06:50:45.752990 [mod=T2, lvl=DEBUG] [tid=2513] schedule = 2
210527-06:50:45.753074 [mod=T2, lvl=DEBUG] [tid=2513] marker count = 84
210527-06:50:45.753160 [mod=T2, lvl=INFO] [tid=2513] Received profile name : RDKB-RPI-TEST with interval of :
900 secs and upload url : http://35.161.239.220/xconf/telemetry_upload.php
210527-06:50:45.754081 [mod=T2, lvl=INFO] [tid=2513] Number of tr181params/markers successfully added in
profile = 84
210527-06:50:45.755185 [mod=T2, lvl=DEBUG] [tid=2513] processConfigurationXConf --out
210527-06:50:45.755354 [mod=T2, lvl=INFO] [tid=2513] Profile exists already, updating the config in file system
210527-06:50:45.755447 [mod=T2, lvl=DEBUG] [tid=2513] saveConfigToFile ++in
210527-06:50:45.757114 [mod=T2, lvl=DEBUG] [tid=2513] saveConfigToFile --out
210527-06:50:45.757265 [mod=T2, lvl=DEBUG] [tid=2513] Disable and Delete old profile RDKB-RPI-TEST
210527-06:50:45.757368 [mod=T2, lvl=DEBUG] [tid=2513] ReportProfiles_deleteProfileXConf ++in
210527-06:50:45.757452 [mod=T2, lvl=DEBUG] [tid=2513] ProfileXConf is set
210527-06:50:45.757540 [mod=T2, lvl=DEBUG] [tid=2513] T2ER_StopDispatchThread ++in
210527-06:50:45.757688 [mod=T2, lvl=DEBUG] [tid=2512] Received signal from T2ER_Push
210527-06:50:45.757791 [mod=T2, lvl=DEBUG] [tid=2512] T2ER_EventDispatchThread --out
210527-06:50:45.757976 [mod=T2, lvl=DEBUG] [tid=2513] flushCacheFromFile ++in
210527-06:50:45.758350 [mod=T2, lvl=DEBUG] [tid=2513] T2: Sending cache event : btime_moca_split<##=>30
210527-06:50:45.758457 [mod=T2, lvl=DEBUG] [tid=2513] T2ER_PushDataWithDelim ++in
210527-06:50:45.758542 [mod=T2, lvl=DEBUG] [tid=2513] Received eventInfo : btime_moca_split<##=>30
210527-06:50:45.758630 [mod=T2, lvl=DEBUG] [tid=2513] Adding eventName : btime_moca_split eventValue : 30 to
t2event queue
210527-06:50:45.758732 [mod=T2, lvl=DEBUG] [tid=2513] T2ER_PushDataWithDelim --out
210527-06:50:45.758816 [mod=T2, lvl=DEBUG] [tid=2513] T2: Sending cache event :
bootuptime_SNMPV2Ready_split<##=>32
210527-06:50:45.758897 [mod=T2, lvl=DEBUG] [tid=2513] T2ER_PushDataWithDelim ++in
210527-06:50:45.758978 [mod=T2, lvl=DEBUG] [tid=2513] Received eventInfo : bootuptime_SNMPV2Ready_split<##=>32
210527-06:50:45.759063 [mod=T2, lvl=DEBUG] [tid=2513] Adding eventName : bootuptime_SNMPV2Ready_split
eventValue : 32 to t2event queue
210527-06:50:45.759145 [mod=T2, lvl=DEBUG] [tid=2513] T2ER_PushDataWithDelim --out
210527-06:50:45.759445 [mod=T2, lvl=DEBUG] [tid=2513] T2: Sending cache event :
SYS_SH_RDKB_FIREWALL_RESTART<##=>1
210527-06:50:45.759559 [mod=T2, lvl=DEBUG] [tid=2513] T2ER_PushDataWithDelim ++in
210527-06:50:45.759643 [mod=T2, lvl=DEBUG] [tid=2513] Received eventInfo : SYS_SH_RDKB_FIREWALL_RESTART<##=>1
210527-06:50:45.759730 [mod=T2, lvl=DEBUG] [tid=2513] Adding eventName : SYS_SH_RDKB_FIREWALL_RESTART
eventValue : 1 to t2event queue
210527-06:50:45.760031 [mod=T2, lvl=DEBUG] [tid=2513] T2ER_PushDataWithDelim --out
210527-06:50:45.760494 [mod=T2, lvl=DEBUG] [tid=2513] fopen failed for /tmp/t2_atom_caching_file
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210527-06:50:45.761094 [mod=T2, lvl=DEBUG] [tid=2513] flushCacheFromFile --out
210527-06:50:45.761251 [mod=T2, lvl=DEBUG] [tid=2513] T2ER_StopDispatchThread --out
210527-06:50:45.761352 [mod=T2, lvl=DEBUG] [tid=2513] clearT2MarkerComponentMap ++in
210527-06:50:45.761868 [mod=T2, lvl=DEBUG] [tid=2513] clearT2MarkerComponentMap --out
210527-06:50:45.761989 [mod=T2, lvl=DEBUG] [tid=2513] updateMarkerComponentMap ++in
210527-06:50:45.762073 [mod=T2, lvl=DEBUG] [tid=2513] updateMarkerComponentMap --out
210527-06:50:45.762166 [mod=T2, lvl=DEBUG] [tid=2513] ProfileXConf_delete ++in
210527-06:50:45.762266 [mod=T2, lvl=INFO] [tid=2513] removing profile : RDKB-RPI-TEST
210527-06:50:45.762502 [mod=T2, lvl=DEBUG] [tid=2513] ProfileXConf_delete --out
210527-06:50:45.762590 [mod=T2, lvl=DEBUG] [tid=2513] Set new profile : RDKB-RPI-TEST
210527-06:50:45.762951 [mod=T2, lvl=DEBUG] [tid=2513] ReportProfiles_setProfileXConf ++in
210527-06:50:45.763076 [mod=T2, lvl=DEBUG] [tid=2513] ProfileXConf_set ++in
210527-06:50:45.767168 [mod=T2, lvl=ERROR] [tid=2513] Component name list is not initialized . Re-initializing
210527-06:50:45.767419 [mod=T2, lvl=DEBUG] [tid=2513] updateComponentList --out
210527-06:50:45.767541 [mod=T2, lvl=DEBUG] [tid=2513] updateComponentList --out
210527-06:50:45.767657 [mod=T2, lvl=DEBUG] [tid=2513] updateComponentList --out
210527-06:50:45.767775 [mod=T2, lvl=DEBUG] [tid=2513] updateComponentList --out
210527-06:50:45.767874 [mod=T2, lvl=DEBUG] [tid=2513] updateComponentList --out
210527-06:50:45.767974 [mod=T2, lvl=DEBUG] [tid=2513] updateComponentList --out
210527-06:50:45.768073 [mod=T2, lvl=DEBUG] [tid=2513] updateComponentList --out
210527-06:50:45.768330 [mod=T2, lvl=DEBUG] [tid=2513] updateComponentList --out
210527-06:50:45.773294 [mod=T2, lvl=DEBUG] [tid=2513] updateComponentList --out
210527-06:50:45.773469 [mod=T2, lvl=DEBUG] [tid=2513] updateComponentList --out
210527-06:50:45.773610 [mod=T2, lvl=DEBUG] [tid=2513] Found a matching T2Marker
210527-06:50:45.773695 [mod=T2, lvl=DEBUG] [tid=2513] RDKB-RPI-TEST already present in eventlist of
Total_online_clients_split . Ignore updates
210527-06:50:45.774410 [mod=T2, lvl=DEBUG] [tid=2513] updateComponentList --out
210527-06:50:45.774631 [mod=T2, lvl=DEBUG] [tid=2513] updateComponentList --out
210527-06:50:45.774800 [mod=T2, lvl=DEBUG] [tid=2513] updateComponentList --out
210527-06:50:45.774987 [mod=T2, lvl=DEBUG] [tid=2513] updateComponentList --out
210527-06:50:45.775328 [mod=T2, lvl=DEBUG] [tid=2513] updateComponentList --out
210527-06:50:45.775434 [mod=T2, lvl=DEBUG] [tid=2513] registerProfileWithScheduler ++in : profile - RDKB-RPI-
TEST
210527-06:50:45.775542 [mod=T2, lvl=INFO] [tid=2513] Scheduler already assigned for profile RDKB-RPI-TEST ,
exiting .
210527-06:50:45.775624 [mod=T2, lvl=DEBUG] [tid=2513] registerProfileWithScheduler --out
210527-06:50:45.775705 [mod=T2, lvl=INFO] [tid=2513] Successfully set profile : RDKB-RPI-TEST
210527-06:50:45.775785 [mod=T2, lvl=DEBUG] [tid=2513] ProfileXConf_set --out
210527-06:50:45.775865 [mod=T2, lvl=DEBUG] [tid=2513] T2ER_StartDispatchThread ++in
210527-06:50:45.776072 [mod=T2, lvl=DEBUG] [tid=2513] T2ER_StartDispatchThread --out
210527-06:50:45.776116 [mod=T2, lvl=DEBUG] [tid=2806] T2ER_EventDispatchThread ++in
210527-06:50:45.776312 [mod=T2, lvl=DEBUG] [tid=2513] ReportProfiles_setProfileXConf --out
210527-06:50:45.776391 [mod=T2, lvl=DEBUG] [tid=2806] Checking for events in event queue , event count = 3
210527-06:50:45.776544 [mod=T2, lvl=INFO] [tid=2513] Successfully set new profile : RDKB-RPI-TEST
210527-06:50:45.776661 [mod=T2, lvl=WARN] [tid=2806] No Matching Profiles for event with MarkerName :
btime_moca_split Value : 30 - Ignoring
210527-06:50:45.776721 [mod=T2, lvl=DEBUG] [tid=2513] getUpdatedConfigurationThread --out
210527-06:50:45.776750 [mod=T2, lvl=DEBUG] [tid=2806] Checking for events in event queue , event count = 2
210527-06:50:45.776926 [mod=T2, lvl=WARN] [tid=2806] No Matching Profiles for event with MarkerName :
bootuptime_SNMPV2Ready_split Value : 32 - Ignoring
210527-06:50:45.777011 [mod=T2, lvl=DEBUG] [tid=2806] Checking for events in event queue , event count = 1
210527-06:50:45.777148 [mod=T2, lvl=WARN] [tid=2806] No Matching Profiles for event with MarkerName :
SYS_SH_RDKB_FIREWALL_RESTART Value : 1 - Ignoring
210527-06:50:45.777233 [mod=T2, lvl=DEBUG] [tid=2806] Checking for events in event queue , event count = 0
210527-06:50:45.777325 [mod=T2, lvl=DEBUG] [tid=2806] Event Queue size is 0, Waiting events from T2ER_Push
210527-06:50:47.890478 [mod=T2, lvl=DEBUG] [tid=2486] T2ER_PushDataWithDelim ++in
210527-06:50:47.890740 [mod=T2, lvl=DEBUG] [tid=2486] Received eventInfo : btime_waninit_split<###>38
210527-06:50:47.890878 [mod=T2, lvl=DEBUG] [tid=2486] Adding eventName : btime_waninit_split eventValue : 38 to
t2event queue
210527-06:50:47.891062 [mod=T2, lvl=DEBUG] [tid=2486] T2ER_PushDataWithDelim --out
210527-06:50:47.891285 [mod=T2, lvl=DEBUG] [tid=2806] Received signal from T2ER_Push
210527-06:50:47.891387 [mod=T2, lvl=DEBUG] [tid=2806] Checking for events in event queue , event count = 1
210527-06:50:47.891574 [mod=T2, lvl=WARN] [tid=2806] No Matching Profiles for event with MarkerName :
btime_waninit_split Value : 38 - Ignoring
210527-06:50:47.891681 [mod=T2, lvl=DEBUG] [tid=2806] Checking for events in event queue , event count = 0
210527-06:50:47.891771 [mod=T2, lvl=DEBUG] [tid=2806] Event Queue size is 0, Waiting events from T2ER_Push
210527-06:50:55.141136 [mod=T2, lvl=DEBUG] [tid=2486] T2ER_PushDataWithDelim ++in
210527-06:50:55.141327 [mod=T2, lvl=DEBUG] [tid=2486] Received eventInfo : SYS_SH_RDKB_FIREWALL_RESTART<###>1
210527-06:50:55.141422 [mod=T2, lvl=DEBUG] [tid=2486] Adding eventName : SYS_SH_RDKB_FIREWALL_RESTART
eventValue : 1 to t2event queue
210527-06:50:55.141527 [mod=T2, lvl=DEBUG] [tid=2486] T2ER_PushDataWithDelim --out

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210527-06:50:55.141669 [mod=T2, lvl=DEBUG] [tid=2806] Received signal from T2ER_Push
210527-06:50:55.141755 [mod=T2, lvl=DEBUG] [tid=2806] Checking for events in event queue , event count = 1
210527-06:50:55.141886 [mod=T2, lvl=WARN] [tid=2806] No Matching Profiles for event with MarkerName :
SYS_SH_RDKB_FIREWALL_RESTART Value : 1 - Ignoring
210527-06:50:55.141969 [mod=T2, lvl=DEBUG] [tid=2806] Checking for events in event queue , event count = 0
210527-06:50:55.142048 [mod=T2, lvl=DEBUG] [tid=2806] Event Queue size is 0, Waiting events from T2ER_Push
210527-06:50:55.903766 [mod=T2, lvl=DEBUG] [tid=2486] T2ER_PushDataWithDelim ++in
210527-06:50:55.903975 [mod=T2, lvl=DEBUG] [tid=2486] Received eventInfo : btime_eth_split<##>46
210527-06:50:55.904092 [mod=T2, lvl=DEBUG] [tid=2486] Adding eventName : btime_eth_split eventValue : 46 to
t2event queue
210527-06:50:55.904205 [mod=T2, lvl=DEBUG] [tid=2486] T2ER_PushDataWithDelim --out
210527-06:50:55.904385 [mod=T2, lvl=DEBUG] [tid=2806] Received signal from T2ER_Push
210527-06:50:55.904480 [mod=T2, lvl=DEBUG] [tid=2806] Checking for events in event queue , event count = 1
210527-06:50:55.904616 [mod=T2, lvl=WARN] [tid=2806] No Matching Profiles for event with MarkerName :
btime_eth_split Value : 46 - Ignoring
210527-06:50:55.904721 [mod=T2, lvl=DEBUG] [tid=2806] Checking for events in event queue , event count = 0
210527-06:50:55.904804 [mod=T2, lvl=DEBUG] [tid=2806] Event Queue size is 0, Waiting events from T2ER_Push
210527-06:50:56.103099 [mod=T2, lvl=DEBUG] [tid=2486] T2ER_PushDataWithDelim ++in
210527-06:50:56.103339 [mod=T2, lvl=DEBUG] [tid=2486] Received eventInfo : SYS_SH_RDKB_FIREWALL_RESTART<##>1
210527-06:50:56.103435 [mod=T2, lvl=DEBUG] [tid=2486] Adding eventName : SYS_SH_RDKB_FIREWALL_RESTART
eventValue : 1 to t2event queue
210527-06:50:56.103565 [mod=T2, lvl=DEBUG] [tid=2486] T2ER_PushDataWithDelim --out
210527-06:50:56.103705 [mod=T2, lvl=DEBUG] [tid=2806] Received signal from T2ER_Push
210527-06:50:56.103791 [mod=T2, lvl=DEBUG] [tid=2806] Checking for events in event queue , event count = 1
210527-06:50:56.103920 [mod=T2, lvl=WARN] [tid=2806] No Matching Profiles for event with MarkerName :
SYS_SH_RDKB_FIREWALL_RESTART Value : 1 - Ignoring
210527-06:50:56.104005 [mod=T2, lvl=DEBUG] [tid=2806] Checking for events in event queue , event count = 0
210527-06:50:56.104084 [mod=T2, lvl=DEBUG] [tid=2806] Event Queue size is 0, Waiting events from T2ER_Push
210527-06:51:04.031749 [mod=T2, lvl=DEBUG] [tid=2486] T2ER_PushDataWithDelim ++in
210527-06:51:04.031940 [mod=T2, lvl=DEBUG] [tid=2486] Received eventInfo : WIFI_ERROR_PSM_GetRecordFail<##>1
210527-06:51:04.032051 [mod=T2, lvl=DEBUG] [tid=2486] Adding eventName : WIFI_ERROR_PSM_GetRecordFail
eventValue : 1 to t2event queue
210527-06:51:04.032161 [mod=T2, lvl=DEBUG] [tid=2486] T2ER_PushDataWithDelim --out
210527-06:51:04.032301 [mod=T2, lvl=DEBUG] [tid=2806] Received signal from T2ER_Push
210527-06:51:04.032388 [mod=T2, lvl=DEBUG] [tid=2806] Checking for events in event queue , event count = 1
210527-06:51:04.032542 [mod=T2, lvl=DEBUG] [tid=2806] Found matching profileIDs for event with markerName :
WIFI_ERROR_PSM_GetRecordFail value : 1
210527-06:51:04.032626 [mod=T2, lvl=DEBUG] [tid=2806] Storing in profile : RDKB-RPI-TEST
210527-06:51:04.032718 [mod=T2, lvl=DEBUG] [tid=2806] ReportProfiles_storeMarkerEvent ++in
210527-06:51:04.032805 [mod=T2, lvl=DEBUG] [tid=2806] ProfileXConf_storeMarkerEvent ++in
210527-06:51:04.032890 [mod=T2, lvl=DEBUG] [tid=2806] Increment marker count to : 1
210527-06:51:04.032970 [mod=T2, lvl=DEBUG] [tid=2806] ProfileXConf_storeMarkerEvent --out
210527-06:51:04.033062 [mod=T2, lvl=DEBUG] [tid=2806] ReportProfiles_storeMarkerEvent --out
210527-06:51:04.033147 [mod=T2, lvl=DEBUG] [tid=2806] Checking for events in event queue , event count = 0
210527-06:51:04.033227 [mod=T2, lvl=DEBUG] [tid=2806] Event Queue size is 0, Waiting events from T2ER_Push
210527-06:51:04.405652 [mod=T2, lvl=DEBUG] [tid=2486] T2ER_PushDataWithDelim ++in
210527-06:51:04.405769 [mod=T2, lvl=DEBUG] [tid=2486] Received eventInfo : WIFI_ERROR_PSM_GetRecordFail<##>1
210527-06:51:04.405862 [mod=T2, lvl=DEBUG] [tid=2486] Adding eventName : WIFI_ERROR_PSM_GetRecordFail
eventValue : 1 to t2event queue
210527-06:51:04.405966 [mod=T2, lvl=DEBUG] [tid=2486] T2ER_PushDataWithDelim --out
210527-06:51:04.406103 [mod=T2, lvl=DEBUG] [tid=2806] Received signal from T2ER_Push
210527-06:51:04.406190 [mod=T2, lvl=DEBUG] [tid=2806] Checking for events in event queue , event count = 1
210527-06:51:04.406316 [mod=T2, lvl=DEBUG] [tid=2806] Found matching profileIDs for event with markerName :
WIFI_ERROR_PSM_GetRecordFail value : 1
210527-06:51:04.406412 [mod=T2, lvl=DEBUG] [tid=2806] Storing in profile : RDKB-RPI-TEST
210527-06:51:04.406493 [mod=T2, lvl=DEBUG] [tid=2806] ReportProfiles_storeMarkerEvent ++in
210527-06:51:04.406574 [mod=T2, lvl=DEBUG] [tid=2806] ProfileXConf_storeMarkerEvent ++in
210527-06:51:04.406659 [mod=T2, lvl=DEBUG] [tid=2806] Increment marker count to : 2
210527-06:51:04.406737 [mod=T2, lvl=DEBUG] [tid=2806] ProfileXConf_storeMarkerEvent --out
210527-06:51:04.406817 [mod=T2, lvl=DEBUG] [tid=2806] ReportProfiles_storeMarkerEvent --out
210527-06:51:04.406899 [mod=T2, lvl=DEBUG] [tid=2806] Checking for events in event queue , event count = 0
210527-06:51:04.406980 [mod=T2, lvl=DEBUG] [tid=2806] Event Queue size is 0, Waiting events from T2ER_Push
210527-06:51:05.996497 [mod=T2, lvl=DEBUG] [tid=2486] T2ER_PushDataWithDelim ++in
210527-06:51:05.996640 [mod=T2, lvl=DEBUG] [tid=2486] Received eventInfo : WIFI_ERROR_PSM_GetRecordFail<##>1
210527-06:51:05.996797 [mod=T2, lvl=DEBUG] [tid=2486] Adding eventName : WIFI_ERROR_PSM_GetRecordFail
eventValue : 1 to t2event queue
210527-06:51:05.996903 [mod=T2, lvl=DEBUG] [tid=2486] T2ER_PushDataWithDelim --out
210527-06:51:05.997036 [mod=T2, lvl=DEBUG] [tid=2806] Received signal from T2ER_Push
210527-06:51:05.997122 [mod=T2, lvl=DEBUG] [tid=2806] Checking for events in event queue , event count = 1
210527-06:51:05.997251 [mod=T2, lvl=DEBUG] [tid=2806] Found matching profileIDs for event with markerName :
WIFI_ERROR_PSM_GetRecordFail value : 1

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210527-06:51:05.997333 [mod=T2, lvl=DEBUG] [tid=2806] Storing in profile : RDKB-RPI-TEST
210527-06:51:05.997414 [mod=T2, lvl=DEBUG] [tid=2806] ReportProfiles_storeMarkerEvent ++in
210527-06:51:05.997495 [mod=T2, lvl=DEBUG] [tid=2806] ProfileXConf_storeMarkerEvent ++in
210527-06:51:05.997581 [mod=T2, lvl=DEBUG] [tid=2806] Increment marker count to : 3
210527-06:51:05.997661 [mod=T2, lvl=DEBUG] [tid=2806] ProfileXConf_storeMarkerEvent --out
210527-06:51:05.997740 [mod=T2, lvl=DEBUG] [tid=2806] ReportProfiles_storeMarkerEvent --out
210527-06:51:05.997836 [mod=T2, lvl=DEBUG] [tid=2806] Checking for events in event queue , event count = 0
210527-06:51:05.997917 [mod=T2, lvl=DEBUG] [tid=2806] Event Queue size is 0, Waiting events from T2ER_Push
210527-06:51:06.142735 [mod=T2, lvl=DEBUG] [tid=2486] T2ER_PushDataWithDelim ++in
210527-06:51:06.142882 [mod=T2, lvl=DEBUG] [tid=2486] Received eventInfo : WIFI_ERROR_PSM_GetRecordFail<##=>1
210527-06:51:06.142977 [mod=T2, lvl=DEBUG] [tid=2486] Adding eventName : WIFI_ERROR_PSM_GetRecordFail
eventValue : 1 to t2event queue
210527-06:51:06.143088 [mod=T2, lvl=DEBUG] [tid=2486] T2ER_PushDataWithDelim --out
210527-06:51:06.143230 [mod=T2, lvl=DEBUG] [tid=2806] Received signal from T2ER_Push
210527-06:51:06.143345 [mod=T2, lvl=DEBUG] [tid=2806] Checking for events in event queue , event count = 1
210527-06:51:06.143495 [mod=T2, lvl=DEBUG] [tid=2806] Found matching profileIDs for event with markerName :
WIFI_ERROR_PSM_GetRecordFail value : 1
210527-06:51:06.143607 [mod=T2, lvl=DEBUG] [tid=2806] Storing in profile : RDKB-RPI-TEST
210527-06:51:06.143709 [mod=T2, lvl=DEBUG] [tid=2806] ReportProfiles_storeMarkerEvent ++in
210527-06:51:06.143835 [mod=T2, lvl=DEBUG] [tid=2806] ProfileXConf_storeMarkerEvent ++in
210527-06:51:06.143935 [mod=T2, lvl=DEBUG] [tid=2806] Increment marker count to : 4
210527-06:51:06.144020 [mod=T2, lvl=DEBUG] [tid=2806] ProfileXConf_storeMarkerEvent --out
210527-06:51:06.144099 [mod=T2, lvl=DEBUG] [tid=2806] ReportProfiles_storeMarkerEvent --out
210527-06:51:06.144186 [mod=T2, lvl=DEBUG] [tid=2806] Checking for events in event queue , event count = 0
210527-06:51:06.144283 [mod=T2, lvl=DEBUG] [tid=2806] Event Queue size is 0, Waiting events from T2ER_Push
210527-06:51:06.804651 [mod=T2, lvl=DEBUG] [tid=2486] T2ER_PushDataWithDelim ++in
210527-06:51:06.804836 [mod=T2, lvl=DEBUG] [tid=2486] Received eventInfo : WIFI_INFO_CosaWifiiinit<##=>1
210527-06:51:06.804949 [mod=T2, lvl=DEBUG] [tid=2486] Adding eventName : WIFI_INFO_CosaWifiiinit eventValue : 1
to t2event queue
210527-06:51:06.805112 [mod=T2, lvl=DEBUG] [tid=2486] T2ER_PushDataWithDelim --out
210527-06:51:06.805274 [mod=T2, lvl=DEBUG] [tid=2806] Received signal from T2ER_Push
210527-06:51:06.805375 [mod=T2, lvl=DEBUG] [tid=2806] Checking for events in event queue , event count = 1
210527-06:51:06.805501 [mod=T2, lvl=DEBUG] [tid=2806] Found matching profileIDs for event with markerName :
WIFI_INFO_CosaWifiiinit value : 1
210527-06:51:06.805599 [mod=T2, lvl=DEBUG] [tid=2806] Storing in profile : RDKB-RPI-TEST
210527-06:51:06.805682 [mod=T2, lvl=DEBUG] [tid=2806] ReportProfiles_storeMarkerEvent ++in
210527-06:51:06.805767 [mod=T2, lvl=DEBUG] [tid=2806] ProfileXConf_storeMarkerEvent ++in
210527-06:51:06.805852 [mod=T2, lvl=DEBUG] [tid=2806] Increment marker count to : 1
210527-06:51:06.805931 [mod=T2, lvl=DEBUG] [tid=2806] ProfileXConf_storeMarkerEvent --out
210527-06:51:06.806032 [mod=T2, lvl=DEBUG] [tid=2806] ReportProfiles_storeMarkerEvent --out
210527-06:51:06.806116 [mod=T2, lvl=DEBUG] [tid=2806] Checking for events in event queue , event count = 0
210527-06:51:06.806267 [mod=T2, lvl=DEBUG] [tid=2806] Event Queue size is 0, Waiting events from T2ER_Push
210527-06:51:07.121048 [mod=T2, lvl=DEBUG] [tid=2486] T2ER_PushDataWithDelim ++in
210527-06:51:07.121249 [mod=T2, lvl=DEBUG] [tid=2486] Received eventInfo : bootuptime_wifi_split<##=>57
210527-06:51:07.121345 [mod=T2, lvl=DEBUG] [tid=2486] Adding eventName : bootuptime_wifi_split eventValue : 57
to t2event queue
210527-06:51:07.121450 [mod=T2, lvl=DEBUG] [tid=2486] T2ER_PushDataWithDelim --out
210527-06:51:07.121591 [mod=T2, lvl=DEBUG] [tid=2806] Received signal from T2ER_Push
210527-06:51:07.121677 [mod=T2, lvl=DEBUG] [tid=2806] Checking for events in event queue , event count = 1
210527-06:51:07.121806 [mod=T2, lvl=WARN] [tid=2806] No Matching Profiles for event with MarkerName :
bootuptime_wifi_split Value : 57 - Ignoring
210527-06:51:07.121891 [mod=T2, lvl=DEBUG] [tid=2806] Checking for events in event queue , event count = 0
210527-06:51:07.121986 [mod=T2, lvl=DEBUG] [tid=2806] Event Queue size is 0, Waiting events from T2ER_Push
210527-06:52:48.327283 [mod=T2, lvl=DEBUG] [tid=2486] T2ER_PushDataWithDelim ++in
210527-06:52:48.327453 [mod=T2, lvl=DEBUG] [tid=2486] Received eventInfo :
bootuptime_ClientConnectComplete_split<##=>158
210527-06:52:48.327610 [mod=T2, lvl=DEBUG] [tid=2486] Adding eventName : bootuptime_ClientConnectComplete_split
eventValue : 158 to t2event queue
210527-06:52:48.327782 [mod=T2, lvl=DEBUG] [tid=2486] T2ER_PushDataWithDelim --out
210527-06:52:48.327936 [mod=T2, lvl=DEBUG] [tid=2806] Received signal from T2ER_Push
210527-06:52:48.328048 [mod=T2, lvl=DEBUG] [tid=2806] Checking for events in event queue , event count = 1
210527-06:52:48.328246 [mod=T2, lvl=DEBUG] [tid=2806] Found matching profileIDs for event with markerName :
bootuptime_ClientConnectComplete_split value : 158
210527-06:52:48.328353 [mod=T2, lvl=DEBUG] [tid=2806] Storing in profile : RDKB-RPI-TEST
210527-06:52:48.328443 [mod=T2, lvl=DEBUG] [tid=2806] ReportProfiles_storeMarkerEvent ++in
210527-06:52:48.328537 [mod=T2, lvl=DEBUG] [tid=2806] ProfileXConf_storeMarkerEvent ++in
210527-06:52:48.328622 [mod=T2, lvl=DEBUG] [tid=2806] New marker value saved : 158
210527-06:52:48.328702 [mod=T2, lvl=DEBUG] [tid=2806] ProfileXConf_storeMarkerEvent --out
210527-06:52:48.328781 [mod=T2, lvl=DEBUG] [tid=2806] ReportProfiles_storeMarkerEvent --out
210527-06:52:48.328865 [mod=T2, lvl=DEBUG] [tid=2806] Checking for events in event queue , event count = 0
210527-06:52:48.328944 [mod=T2, lvl=DEBUG] [tid=2806] Event Queue size is 0, Waiting events from T2ER_Push

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210527-06:53:48.952569 [mod=T2, lvl=DEBUG] [tid=2486] T2ER_PushDataWithDelim ++in
210527-06:53:48.952792 [mod=T2, lvl=DEBUG] [tid=2486] Received eventInfo : WIFI_INFO_clientdisconnect<##>1
210527-06:53:48.952899 [mod=T2, lvl=DEBUG] [tid=2486] Adding eventName : WIFI_INFO_clientdisconnect eventValue
: 1 to t2event queue
210527-06:53:48.953031 [mod=T2, lvl=DEBUG] [tid=2486] T2ER_PushDataWithDelim --out
210527-06:53:48.953241 [mod=T2, lvl=DEBUG] [tid=2806] Received signal from T2ER_Push
210527-06:53:48.953353 [mod=T2, lvl=DEBUG] [tid=2806] Checking for events in event queue , event count = 1
210527-06:53:48.953550 [mod=T2, lvl=DEBUG] [tid=2806] Found matching profileIDs for event with markerName :
WIFI_INFO_clientdisconnect value : 1
210527-06:53:48.953690 [mod=T2, lvl=DEBUG] [tid=2806] Storing in profile : RDKB-RPI-TEST
210527-06:53:48.953822 [mod=T2, lvl=DEBUG] [tid=2806] ReportProfiles_storeMarkerEvent ++in
210527-06:53:48.953916 [mod=T2, lvl=DEBUG] [tid=2806] ProfileXConf_storeMarkerEvent ++in
210527-06:53:48.954000 [mod=T2, lvl=DEBUG] [tid=2806] Increment marker count to : 1
210527-06:53:48.954080 [mod=T2, lvl=DEBUG] [tid=2806] ProfileXConf_storeMarkerEvent --out
210527-06:53:48.954169 [mod=T2, lvl=DEBUG] [tid=2806] ReportProfiles_storeMarkerEvent --out
210527-06:53:48.954299 [mod=T2, lvl=DEBUG] [tid=2806] Checking for events in event queue , event count = 0
210527-06:53:48.954433 [mod=T2, lvl=DEBUG] [tid=2806] Event Queue size is 0, Waiting events from T2ER_Push
210527-06:55:50.562218 [mod=T2, lvl=DEBUG] [tid=2486] T2ER_PushDataWithDelim ++in
210527-06:55:50.562399 [mod=T2, lvl=DEBUG] [tid=2486] Received eventInfo : WIFI_INFO_clientdisconnect<##>1
210527-06:55:50.562502 [mod=T2, lvl=DEBUG] [tid=2486] Adding eventName : WIFI_INFO_clientdisconnect eventValue
: 1 to t2event queue
210527-06:55:50.562605 [mod=T2, lvl=DEBUG] [tid=2486] T2ER_PushDataWithDelim --out
210527-06:55:50.562643 [mod=T2, lvl=DEBUG] [tid=2806] Received signal from T2ER_Push
210527-06:55:50.562893 [mod=T2, lvl=DEBUG] [tid=2806] Checking for events in event queue , event count = 1
210527-06:55:50.563036 [mod=T2, lvl=DEBUG] [tid=2806] Found matching profileIDs for event with markerName :
WIFI_INFO_clientdisconnect value : 1
210527-06:55:50.563126 [mod=T2, lvl=DEBUG] [tid=2806] Storing in profile : RDKB-RPI-TEST
210527-06:55:50.563214 [mod=T2, lvl=DEBUG] [tid=2806] ReportProfiles_storeMarkerEvent ++in
210527-06:55:50.563303 [mod=T2, lvl=DEBUG] [tid=2806] ProfileXConf_storeMarkerEvent ++in
210527-06:55:50.563401 [mod=T2, lvl=DEBUG] [tid=2806] Increment marker count to : 2
210527-06:55:50.563481 [mod=T2, lvl=DEBUG] [tid=2806] ProfileXConf_storeMarkerEvent --out
210527-06:55:50.563561 [mod=T2, lvl=DEBUG] [tid=2806] ReportProfiles_storeMarkerEvent --out
210527-06:55:50.563644 [mod=T2, lvl=DEBUG] [tid=2806] Checking for events in event queue , event count = 0
210527-06:55:50.563724 [mod=T2, lvl=DEBUG] [tid=2806] Event Queue size is 0, Waiting events from T2ER_Push
210527-06:56:50.182976 [mod=T2, lvl=DEBUG] [tid=2486] T2ER_PushDataWithDelim ++in
210527-06:56:50.183138 [mod=T2, lvl=DEBUG] [tid=2486] Received eventInfo : WIFI_INFO_clientdisconnect<##>1
210527-06:56:50.183238 [mod=T2, lvl=DEBUG] [tid=2486] Adding eventName : WIFI_INFO_clientdisconnect eventValue
: 1 to t2event queue
210527-06:56:50.183342 [mod=T2, lvl=DEBUG] [tid=2486] T2ER_PushDataWithDelim --out
210527-06:56:50.183381 [mod=T2, lvl=DEBUG] [tid=2806] Received signal from T2ER_Push
210527-06:56:50.183497 [mod=T2, lvl=DEBUG] [tid=2806] Checking for events in event queue , event count = 1
210527-06:56:50.183632 [mod=T2, lvl=DEBUG] [tid=2806] Found matching profileIDs for event with markerName :
WIFI_INFO_clientdisconnect value : 1
210527-06:56:50.183716 [mod=T2, lvl=DEBUG] [tid=2806] Storing in profile : RDKB-RPI-TEST
210527-06:56:50.183797 [mod=T2, lvl=DEBUG] [tid=2806] ReportProfiles_storeMarkerEvent ++in
210527-06:56:50.183880 [mod=T2, lvl=DEBUG] [tid=2806] ProfileXConf_storeMarkerEvent ++in
210527-06:56:50.183984 [mod=T2, lvl=DEBUG] [tid=2806] Increment marker count to : 3
210527-06:56:50.184064 [mod=T2, lvl=DEBUG] [tid=2806] ProfileXConf_storeMarkerEvent --out
210527-06:56:50.184142 [mod=T2, lvl=DEBUG] [tid=2806] ReportProfiles_storeMarkerEvent --out
210527-06:56:50.184225 [mod=T2, lvl=DEBUG] [tid=2806] Checking for events in event queue , event count = 0
210527-06:56:50.184304 [mod=T2, lvl=DEBUG] [tid=2806] Event Queue size is 0, Waiting events from T2ER_Push
210527-07:05:44.000155 [mod=T2, lvl=INFO] [tid=2504] TIMEOUT for profile - RDKB-RPI-TEST
210527-07:05:44.000380 [mod=T2, lvl=INFO] [tid=2504] ReportProfiles_TimeoutCb ++in
210527-07:05:44.000479 [mod=T2, lvl=DEBUG] [tid=2504] ProfileXConf_notifyTimeout ++in
210527-07:05:44.000763 [mod=T2, lvl=DEBUG] [tid=2504] ProfileXConf_notifyTimeout --out
210527-07:05:44.000840 [mod=T2, lvl=INFO] [tid=10812] CollectAndReportXconf ++in profileName : RDKB-RPI-TEST
210527-07:05:44.000850 [mod=T2, lvl=INFO] [tid=2504] ReportProfiles_TimeoutCb --out
210527-07:05:44.001026 [mod=T2, lvl=INFO] [tid=2504] Waiting for 900 sec for next TIMEOUT for profile - RDKB-
RPI-TEST
210527-07:05:44.001185 [mod=T2, lvl=DEBUG] [tid=10812] getProfileParameterValues ++in
210527-07:05:44.001289 [mod=T2, lvl=DEBUG] [tid=10812] getCCSPProfileParamValues ++in
210527-07:05:44.001381 [mod=T2, lvl=INFO] [tid=10812] TR-181 Param count : 7
210527-07:05:44.001469 [mod=T2, lvl=DEBUG] [tid=10812] ccspGetParameterValues ++in
210527-07:05:44.001552 [mod=T2, lvl=DEBUG] [tid=10812] findDestComponent ++in for paramName : Device.DeviceInfo.
X_COMCAST-COM_WAN_MAC
210527-07:05:44.003602 [mod=T2, lvl=DEBUG] [tid=10812] destCompName = eRT.com.cisco.spvtg.ccsp.pam destPath =
/com/cisco/spvtg/ccsp/pam
210527-07:05:44.003719 [mod=T2, lvl=DEBUG] [tid=10812] findDestComponent --out
210527-07:05:44.003805 [mod=T2, lvl=DEBUG] [tid=10812] Calling CcspBaseIf_getParameterValues for : Device.
DeviceInfo.X_COMCAST-COM_WAN_MAC, paramCount : 1 Destination name : eRT.com.cisco.spvtg.ccsp.pam and path /com
/cisco/spvtg/ccsp/pam

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210527-07:05:44.005938 [mod=T2, lvl=DEBUG] [tid=10812] ccspGetParameterValues --out
210527-07:05:44.006072 [mod=T2, lvl=DEBUG] [tid=10812] ccspGetParameterValues ++in
210527-07:05:44.006158 [mod=T2, lvl=DEBUG] [tid=10812] findDestComponent ++in for paramName : Device.DeviceInfo.
X_COMCAST-COM_WAN_IP
210527-07:05:44.007953 [mod=T2, lvl=DEBUG] [tid=10812] destCompName = eRT.com.cisco.spvtg.ccsp.pam destPath =
/com/cisco/spvtg/ccsp/pam
210527-07:05:44.008067 [mod=T2, lvl=DEBUG] [tid=10812] findDestComponent --out
210527-07:05:44.008169 [mod=T2, lvl=DEBUG] [tid=10812] Calling CcspBaseIf_getParameterValues for : Device.
DeviceInfo.X_COMCAST-COM_WAN_IP, paramCount : 1 Destination name : eRT.com.cisco.spvtg.ccsp.pam and path /com
/cisco/spvtg/ccsp/pam
210527-07:05:44.010227 [mod=T2, lvl=DEBUG] [tid=10812] ccspGetParameterValues --out
210527-07:05:44.010346 [mod=T2, lvl=DEBUG] [tid=10812] ccspGetParameterValues ++in
210527-07:05:44.010430 [mod=T2, lvl=DEBUG] [tid=10812] findDestComponent ++in for paramName : Device.DeviceInfo.
X_COMCAST-COM_WAN_IPv6
210527-07:05:44.012460 [mod=T2, lvl=DEBUG] [tid=10812] destCompName = eRT.com.cisco.spvtg.ccsp.pam destPath =
/com/cisco/spvtg/ccsp/pam
210527-07:05:44.012606 [mod=T2, lvl=DEBUG] [tid=10812] findDestComponent --out
210527-07:05:44.012693 [mod=T2, lvl=DEBUG] [tid=10812] Calling CcspBaseIf_getParameterValues for : Device.
DeviceInfo.X_COMCAST-COM_WAN_IPv6, paramCount : 1 Destination name : eRT.com.cisco.spvtg.ccsp.pam and path /com
/cisco/spvtg/ccsp/pam
210527-07:05:44.014713 [mod=T2, lvl=DEBUG] [tid=10812] ccspGetParameterValues --out
210527-07:05:44.014833 [mod=T2, lvl=DEBUG] [tid=10812] ccspGetParameterValues ++in
210527-07:05:44.014920 [mod=T2, lvl=DEBUG] [tid=10812] findDestComponent ++in for paramName : Device.DeviceInfo.
X_RDKCENRAL-COM_Syndication.PartnerId
210527-07:05:44.016763 [mod=T2, lvl=DEBUG] [tid=10812] destCompName = eRT.com.cisco.spvtg.ccsp.pam destPath =
/com/cisco/spvtg/ccsp/pam
210527-07:05:44.016881 [mod=T2, lvl=DEBUG] [tid=10812] findDestComponent --out
210527-07:05:44.016969 [mod=T2, lvl=DEBUG] [tid=10812] Calling CcspBaseIf_getParameterValues for : Device.
DeviceInfo.X_RDKCENRAL-COM_Syndication.PartnerId, paramCount : 1 Destination name : eRT.com.cisco.spvtg.ccsp.
pam and path /com/cisco/spvtg/ccsp/pam
210527-07:05:44.019001 [mod=T2, lvl=DEBUG] [tid=10812] ccspGetParameterValues --out
210527-07:05:44.019121 [mod=T2, lvl=DEBUG] [tid=10812] ccspGetParameterValues ++in
210527-07:05:44.019207 [mod=T2, lvl=DEBUG] [tid=10812] findDestComponent ++in for paramName : Device.DeviceInfo.
SoftwareVersion
210527-07:05:44.021236 [mod=T2, lvl=DEBUG] [tid=10812] destCompName = eRT.com.cisco.spvtg.ccsp.pam destPath =
/com/cisco/spvtg/ccsp/pam
210527-07:05:44.021362 [mod=T2, lvl=DEBUG] [tid=10812] findDestComponent --out
210527-07:05:44.021452 [mod=T2, lvl=DEBUG] [tid=10812] Calling CcspBaseIf_getParameterValues for : Device.
DeviceInfo.SoftwareVersion, paramCount : 1 Destination name : eRT.com.cisco.spvtg.ccsp.pam and path /com/cisco
/spvtg/ccsp/pam
210527-07:05:44.035007 [mod=T2, lvl=DEBUG] [tid=10812] ccspGetParameterValues --out
210527-07:05:44.035167 [mod=T2, lvl=DEBUG] [tid=10812] ccspGetParameterValues ++in
210527-07:05:44.035253 [mod=T2, lvl=DEBUG] [tid=10812] findDestComponent ++in for paramName : Device.DeviceInfo.
X_RDKCENRAL-COM_RFC.Feature.AccountInfo.AccountID
210527-07:05:44.037183 [mod=T2, lvl=DEBUG] [tid=10812] destCompName = eRT.com.cisco.spvtg.ccsp.pam destPath =
/com/cisco/spvtg/ccsp/pam
210527-07:05:44.037302 [mod=T2, lvl=DEBUG] [tid=10812] findDestComponent --out
210527-07:05:44.037454 [mod=T2, lvl=DEBUG] [tid=10812] Calling CcspBaseIf_getParameterValues for : Device.
DeviceInfo.X_RDKCENRAL-COM_RFC.Feature.AccountInfo.AccountID, paramCount : 1 Destination name : eRT.com.cisco.
spvtg.ccsp.pam and path /com/cisco/spvtg/ccsp/pam
210527-07:05:44.039472 [mod=T2, lvl=DEBUG] [tid=10812] ccspGetParameterValues --out
210527-07:05:44.039596 [mod=T2, lvl=DEBUG] [tid=10812] ccspGetParameterValues ++in
210527-07:05:44.039682 [mod=T2, lvl=DEBUG] [tid=10812] findDestComponent ++in for paramName : Device.Time.
CurrentLocalTime
210527-07:05:44.041650 [mod=T2, lvl=DEBUG] [tid=10812] destCompName = eRT.com.cisco.spvtg.ccsp.pam destPath =
/com/cisco/spvtg/ccsp/pam
210527-07:05:44.041776 [mod=T2, lvl=DEBUG] [tid=10812] findDestComponent --out
210527-07:05:44.041865 [mod=T2, lvl=DEBUG] [tid=10812] Calling CcspBaseIf_getParameterValues for : Device.Time.
CurrentLocalTime, paramCount : 1 Destination name : eRT.com.cisco.spvtg.ccsp.pam and path /com/cisco/spvtg/ccsp
/pam
210527-07:05:44.074549 [mod=T2, lvl=DEBUG] [tid=10812] ccspGetParameterValues --out
210527-07:05:44.074704 [mod=T2, lvl=DEBUG] [tid=10812] getCCSPProfileParamValues --Out
210527-07:05:44.074789 [mod=T2, lvl=DEBUG] [tid=10812] getProfileParameterValues --Out
210527-07:05:44.074870 [mod=T2, lvl=INFO] [tid=10812] Fetch complete for TR-181 Object/Parameter Values for
parameters
210527-07:05:44.074990 [mod=T2, lvl=DEBUG] [tid=10812] encodeParamResultInJSON ++in
210527-07:05:44.075080 [mod=T2, lvl=DEBUG] [tid=10812] Parameter Name : mac valueCount = 1
210527-07:05:44.075193 [mod=T2, lvl=DEBUG] [tid=10812] Parameter Name : erouterIpv4 valueCount = 1
210527-07:05:44.075282 [mod=T2, lvl=DEBUG] [tid=10812] Parameter Name : erouterIpv6 valueCount = 1
210527-07:05:44.075369 [mod=T2, lvl=DEBUG] [tid=10812] Parameter Name : PartnerId valueCount = 1
210527-07:05:44.075454 [mod=T2, lvl=DEBUG] [tid=10812] Parameter Name : Version valueCount = 1
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210527-07:05:44.075540 [mod=T2, lvl=DEBUG] [tid=10812] Parameter Name : AccountId valueCount = 1
210527-07:05:44.075641 [mod=T2, lvl=DEBUG] [tid=10812] Parameter Name : LT_split valueCount = 1
210527-07:05:44.075725 [mod=T2, lvl=DEBUG] [tid=10812] encodeParamResultInJSON --Out
210527-07:05:44.075806 [mod=T2, lvl=DEBUG] [tid=10812] freeProfileValues ++in
210527-07:05:44.075905 [mod=T2, lvl=DEBUG] [tid=10812] freeProfileValues --Out
210527-07:05:44.075986 [mod=T2, lvl=DEBUG] [tid=10812] freeProfileValues ++in
210527-07:05:44.076067 [mod=T2, lvl=DEBUG] [tid=10812] freeProfileValues --Out
210527-07:05:44.076146 [mod=T2, lvl=DEBUG] [tid=10812] freeProfileValues ++in
210527-07:05:44.076228 [mod=T2, lvl=DEBUG] [tid=10812] freeProfileValues --Out
210527-07:05:44.076307 [mod=T2, lvl=DEBUG] [tid=10812] freeProfileValues ++in
210527-07:05:44.076389 [mod=T2, lvl=DEBUG] [tid=10812] freeProfileValues --Out
210527-07:05:44.076468 [mod=T2, lvl=DEBUG] [tid=10812] freeProfileValues ++in
210527-07:05:44.076550 [mod=T2, lvl=DEBUG] [tid=10812] freeProfileValues --Out
210527-07:05:44.076629 [mod=T2, lvl=DEBUG] [tid=10812] freeProfileValues ++in
210527-07:05:44.076718 [mod=T2, lvl=DEBUG] [tid=10812] freeProfileValues --Out
210527-07:05:44.076797 [mod=T2, lvl=DEBUG] [tid=10812] freeProfileValues ++in
210527-07:05:44.076881 [mod=T2, lvl=DEBUG] [tid=10812] freeProfileValues --Out
210527-07:05:44.076974 [mod=T2, lvl=DEBUG] [tid=10812] getGrepResults ++in
210527-07:05:44.077063 [mod=T2, lvl=DEBUG] [tid=10812] getDCAResultsInVector ++in
210527-07:05:44.077162 [mod=T2, lvl=DEBUG] [tid=10812] initProperties ++in
210527-07:05:44.077377 [mod=T2, lvl=DEBUG] [tid=10812] updateIncludeConfVal ++in
210527-07:05:44.077577 [mod=T2, lvl=DEBUG] [tid=10812] updateIncludeConfVal --out
210527-07:05:44.077682 [mod=T2, lvl=DEBUG] [tid=10812] initProperties --out
210527-07:05:44.077768 [mod=T2, lvl=DEBUG] [tid=10812] parseMarkerList ++in
210527-07:05:44.077854 [mod=T2, lvl=DEBUG] [tid=10812] vMarkerList for profile RDKB-RPI-TEST is of count = 41
210527-07:05:44.077940 [mod=T2, lvl=DEBUG] [tid=10812] getLogSeekMapForProfile ++in
210527-07:05:44.078073 [mod=T2, lvl=DEBUG] [tid=10812] Get profileseek map for RDKB-RPI-TEST
210527-07:05:44.078154 [mod=T2, lvl=DEBUG] [tid=10812] Profile seek map doesn't exist, creating one ...
210527-07:05:44.078240 [mod=T2, lvl=DEBUG] [tid=10812] profileSeekMap count 0
210527-07:05:44.078328 [mod=T2, lvl=DEBUG] [tid=10812] getLogSeekMapForProfile --out
210527-07:05:44.078409 [mod=T2, lvl=DEBUG] [tid=10812] logSeekMap is null, add logSeekMap for RDKB-RPI-TEST
210527-07:05:44.078495 [mod=T2, lvl=DEBUG] [tid=10812] addToProfileSeekMap ++in for profileName = RDKB-RPI-TEST
210527-07:05:44.078576 [mod=T2, lvl=DEBUG] [tid=10812] Adding GrepSeekProfile for profile RDKB-RPI-TEST in
profileSeekMap
210527-07:05:44.078667 [mod=T2, lvl=DEBUG] [tid=10812] addToProfileSeekMap --out
210527-07:05:44.079089 [mod=T2, lvl=DEBUG] [tid=10812] processPattern ++in
210527-07:05:44.079178 [mod=T2, lvl=DEBUG] [tid=10812] processTr1810bjects ++in
210527-07:05:44.079269 [mod=T2, lvl=DEBUG] [tid=10812] getParameterValue ++in
210527-07:05:44.079356 [mod=T2, lvl=DEBUG] [tid=10812] getCCSPParamVal ++in
210527-07:05:44.079436 [mod=T2, lvl=DEBUG] [tid=10812] ccspGetParameterValues ++in
210527-07:05:44.079517 [mod=T2, lvl=DEBUG] [tid=10812] findDestComponent ++in for paramName : Device.DeviceInfo.
UpTime
210527-07:05:44.081727 [mod=T2, lvl=DEBUG] [tid=10812] destCompName = eRT.com.cisco.spvtg.ccsp.pam destPath =
/com/cisco/spvtg/ccsp/pam
210527-07:05:44.081863 [mod=T2, lvl=DEBUG] [tid=10812] findDestComponent --out
210527-07:05:44.081951 [mod=T2, lvl=DEBUG] [tid=10812] Calling CcspBaseIf_getParameterValues for : Device.
DeviceInfo.UpTime, paramCount : 1 Destination name : eRT.com.cisco.spvtg.ccsp.pam and path /com/cisco/spvtg/ccsp
/pam
210527-07:05:44.084014 [mod=T2, lvl=DEBUG] [tid=10812] ccspGetParameterValues --out
210527-07:05:44.084125 [mod=T2, lvl=DEBUG] [tid=10812] Device.DeviceInfo.UpTime = 934
210527-07:05:44.084213 [mod=T2, lvl=DEBUG] [tid=10812] getCCSPParamVal --out
210527-07:05:44.084294 [mod=T2, lvl=DEBUG] [tid=10812] getParameterValue --out
210527-07:05:44.084389 [mod=T2, lvl=DEBUG] [tid=10812] appendData ++in
210527-07:05:44.084492 [mod=T2, lvl=DEBUG] [tid=10812] appendData --out
210527-07:05:44.084585 [mod=T2, lvl=DEBUG] [tid=10812] getParameterValue ++in
210527-07:05:44.084666 [mod=T2, lvl=DEBUG] [tid=10812] getCCSPParamVal ++in
210527-07:05:44.084746 [mod=T2, lvl=DEBUG] [tid=10812] ccspGetParameterValues ++in
210527-07:05:44.084828 [mod=T2, lvl=DEBUG] [tid=10812] findDestComponent ++in for paramName : Device.DeviceInfo.
X_COMCAST-COM_CM_MAC
210527-07:05:44.086695 [mod=T2, lvl=DEBUG] [tid=10812] destCompName = eRT.com.cisco.spvtg.ccsp.pam destPath =
/com/cisco/spvtg/ccsp/pam
210527-07:05:44.086811 [mod=T2, lvl=DEBUG] [tid=10812] findDestComponent --out
210527-07:05:44.086899 [mod=T2, lvl=DEBUG] [tid=10812] Calling CcspBaseIf_getParameterValues for : Device.
DeviceInfo.X_COMCAST-COM_CM_MAC, paramCount : 1 Destination name : eRT.com.cisco.spvtg.ccsp.pam and path /com
/cisco/spvtg/ccsp/pam
210527-07:05:44.106190 [mod=T2, lvl=DEBUG] [tid=10812] ccspGetParameterValues --out
210527-07:05:44.106363 [mod=T2, lvl=DEBUG] [tid=10812] Device.DeviceInfo.X_COMCAST-COM_CM_MAC = B8:27:EB:1B:56:
4C
210527-07:05:44.106454 [mod=T2, lvl=DEBUG] [tid=10812] getCCSPParamVal --out
210527-07:05:44.106536 [mod=T2, lvl=DEBUG] [tid=10812] getParameterValue --out
210527-07:05:44.106618 [mod=T2, lvl=DEBUG] [tid=10812] appendData ++in

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210527-07:05:44.106699 [mod=T2, lvl=DEBUG] [tid=10812] appendData --out
210527-07:05:44.106781 [mod=T2, lvl=DEBUG] [tid=10812] getParameterValue ++in
210527-07:05:44.106860 [mod=T2, lvl=DEBUG] [tid=10812] getCCSPParamVal ++in
210527-07:05:44.106941 [mod=T2, lvl=DEBUG] [tid=10812] ccspGetParameterValues ++in
210527-07:05:44.107023 [mod=T2, lvl=DEBUG] [tid=10812] findDestComponent ++in for paramName : Device.DeviceInfo.
X_RDKCENTRAL-COM_EnableXDNS
210527-07:05:44.108916 [mod=T2, lvl=ERROR] [tid=10812] Failed to get component for Device.DeviceInfo.
X_RDKCENTRAL-COM_EnableXDNS ret: 204
210527-07:05:44.109025 [mod=T2, lvl=ERROR] [tid=10812] Unable to find supporting component for parameter :
Device.DeviceInfo.X_RDKCENTRAL-COM_EnableXDNS
210527-07:05:44.109167 [mod=T2, lvl=DEBUG] [tid=10812] ccspGetParameterValues --out
210527-07:05:44.109251 [mod=T2, lvl=ERROR] [tid=10812] Unable to get Device.DeviceInfo.X_RDKCENTRAL-
COM_EnableXDNS
210527-07:05:44.109331 [mod=T2, lvl=DEBUG] [tid=10812] getParameterValue --out
210527-07:05:44.109412 [mod=T2, lvl=DEBUG] [tid=10812] Telemetry data source not found. Type = <message_bus>.
Content string = Device.DeviceInfo.X_RDKCENTRAL-COM_EnableXDNS
210527-07:05:44.109494 [mod=T2, lvl=DEBUG] [tid=10812] getParameterValue ++in
210527-07:05:44.109573 [mod=T2, lvl=DEBUG] [tid=10812] getCCSPParamVal ++in
210527-07:05:44.109653 [mod=T2, lvl=DEBUG] [tid=10812] ccspGetParameterValues ++in
210527-07:05:44.109734 [mod=T2, lvl=DEBUG] [tid=10812] findDestComponent ++in for paramName : Device.WiFi.SSID.
5.Enable
210527-07:05:44.111634 [mod=T2, lvl=DEBUG] [tid=10812] destCompName = eRT.com.cisco.spvtg.ccsp.wifi destPath =
/com/cisco/spvtg/ccsp/wifi
210527-07:05:44.111768 [mod=T2, lvl=DEBUG] [tid=10812] findDestComponent --out
210527-07:05:44.111856 [mod=T2, lvl=DEBUG] [tid=10812] Calling CcspBaseIf_getParameterValues for : Device.WiFi.
SSID.5.Enable, paramCount : 1 Destination name : eRT.com.cisco.spvtg.ccsp.wifi and path /com/cisco/spvtg/ccsp
/wifi
210527-07:05:44.113744 [mod=T2, lvl=DEBUG] [tid=10812] ccspGetParameterValues --out
210527-07:05:44.113845 [mod=T2, lvl=DEBUG] [tid=10812] Device.WiFi.SSID.5.Enable = false
210527-07:05:44.113932 [mod=T2, lvl=DEBUG] [tid=10812] getCCSPParamVal --out
210527-07:05:44.114013 [mod=T2, lvl=DEBUG] [tid=10812] getParameterValue --out
210527-07:05:44.114093 [mod=T2, lvl=DEBUG] [tid=10812] appendData ++in
210527-07:05:44.114173 [mod=T2, lvl=DEBUG] [tid=10812] appendData --out
210527-07:05:44.114255 [mod=T2, lvl=DEBUG] [tid=10812] getParameterValue ++in
210527-07:05:44.114334 [mod=T2, lvl=DEBUG] [tid=10812] getCCSPParamVal ++in
210527-07:05:44.114415 [mod=T2, lvl=DEBUG] [tid=10812] ccspGetParameterValues ++in
210527-07:05:44.114508 [mod=T2, lvl=DEBUG] [tid=10812] findDestComponent ++in for paramName : Device.DeviceInfo.
X_COMCAST_COM_xfinitywifiEnable
210527-07:05:44.116339 [mod=T2, lvl=DEBUG] [tid=10812] destCompName = eRT.com.cisco.spvtg.ccsp.pam destPath =
/com/cisco/spvtg/ccsp/pam
210527-07:05:44.116455 [mod=T2, lvl=DEBUG] [tid=10812] findDestComponent --out
210527-07:05:44.116542 [mod=T2, lvl=DEBUG] [tid=10812] Calling CcspBaseIf_getParameterValues for : Device.
DeviceInfo.X_COMCAST_COM_xfinitywifiEnable, paramCount : 1 Destination name : eRT.com.cisco.spvtg.ccsp.pam and
path /com/cisco/spvtg/ccsp/pam
210527-07:05:44.118521 [mod=T2, lvl=DEBUG] [tid=10812] ccspGetParameterValues --out
210527-07:05:44.118629 [mod=T2, lvl=DEBUG] [tid=10812] Device.DeviceInfo.X_COMCAST_COM_xfinitywifiEnable = false
210527-07:05:44.118717 [mod=T2, lvl=DEBUG] [tid=10812] getCCSPParamVal --out
210527-07:05:44.118798 [mod=T2, lvl=DEBUG] [tid=10812] getParameterValue --out
210527-07:05:44.118879 [mod=T2, lvl=DEBUG] [tid=10812] appendData ++in
210527-07:05:44.118976 [mod=T2, lvl=DEBUG] [tid=10812] appendData --out
210527-07:05:44.119057 [mod=T2, lvl=DEBUG] [tid=10812] getParameterValue ++in
210527-07:05:44.119137 [mod=T2, lvl=DEBUG] [tid=10812] getCCSPParamVal ++in
210527-07:05:44.119217 [mod=T2, lvl=DEBUG] [tid=10812] ccspGetParameterValues ++in
210527-07:05:44.119298 [mod=T2, lvl=DEBUG] [tid=10812] findDestComponent ++in for paramName : Device.WiFi.Radio.
1.Status
210527-07:05:44.121226 [mod=T2, lvl=DEBUG] [tid=10812] destCompName = eRT.com.cisco.spvtg.ccsp.wifi destPath =
/com/cisco/spvtg/ccsp/wifi
210527-07:05:44.121345 [mod=T2, lvl=DEBUG] [tid=10812] findDestComponent --out
210527-07:05:44.121432 [mod=T2, lvl=DEBUG] [tid=10812] Calling CcspBaseIf_getParameterValues for : Device.WiFi.
Radio.1.Status, paramCount : 1 Destination name : eRT.com.cisco.spvtg.ccsp.wifi and path /com/cisco/spvtg/ccsp
/wifi
210527-07:05:44.151756 [mod=T2, lvl=DEBUG] [tid=10812] ccspGetParameterValues --out
210527-07:05:44.151905 [mod=T2, lvl=DEBUG] [tid=10812] Device.WiFi.Radio.1.Status = Up
210527-07:05:44.152058 [mod=T2, lvl=DEBUG] [tid=10812] getCCSPParamVal --out
210527-07:05:44.152141 [mod=T2, lvl=DEBUG] [tid=10812] getParameterValue --out
210527-07:05:44.152223 [mod=T2, lvl=DEBUG] [tid=10812] appendData ++in
210527-07:05:44.152404 [mod=T2, lvl=DEBUG] [tid=10812] appendData --out
210527-07:05:44.152491 [mod=T2, lvl=DEBUG] [tid=10812] getParameterValue ++in
210527-07:05:44.152572 [mod=T2, lvl=DEBUG] [tid=10812] getCCSPParamVal ++in
210527-07:05:44.152652 [mod=T2, lvl=DEBUG] [tid=10812] ccspGetParameterValues ++in
210527-07:05:44.152733 [mod=T2, lvl=DEBUG] [tid=10812] findDestComponent ++in for paramName : Device.WiFi.Radio.

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## 2. Status

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210527-07:05:44.154799 [mod=T2, lvl=DEBUG] [tid=10812] destCompName = eRT.com.cisco.spvtg.ccsp.wifi destPath = /com/cisco/spvtg/ccsp/wifi
210527-07:05:44.154916 [mod=T2, lvl=DEBUG] [tid=10812] findDestComponent --out
210527-07:05:44.155005 [mod=T2, lvl=DEBUG] [tid=10812] Calling CcspBaseIf_getParameterValues for : Device.WiFi.Radio.2.Status, paramCount : 1 Destination name : eRT.com.cisco.spvtg.ccsp.wifi and path /com/cisco/spvtg/ccsp/wifi
210527-07:05:44.185642 [mod=T2, lvl=DEBUG] [tid=10812] ccspGetParameterValues --out
210527-07:05:44.185792 [mod=T2, lvl=DEBUG] [tid=10812] Device.WiFi.Radio.2.Status = Up
210527-07:05:44.185882 [mod=T2, lvl=DEBUG] [tid=10812] getCCSPParamVal --out
210527-07:05:44.185963 [mod=T2, lvl=DEBUG] [tid=10812] getParameterValue --out
210527-07:05:44.186044 [mod=T2, lvl=DEBUG] [tid=10812] appendData ++in
210527-07:05:44.186227 [mod=T2, lvl=DEBUG] [tid=10812] appendData --out
210527-07:05:44.186316 [mod=T2, lvl=DEBUG] [tid=10812] getParameterValue ++in
210527-07:05:44.186397 [mod=T2, lvl=DEBUG] [tid=10812] getCCSPParamVal ++in
210527-07:05:44.186478 [mod=T2, lvl=DEBUG] [tid=10812] ccspGetParameterValues ++in
210527-07:05:44.186560 [mod=T2, lvl=DEBUG] [tid=10812] findDestComponent ++in for paramName : Device.DeviceInfo.HardwareVersion
210527-07:05:44.188560 [mod=T2, lvl=DEBUG] [tid=10812] destCompName = eRT.com.cisco.spvtg.ccsp.pam destPath = /com/cisco/spvtg/ccsp/pam
210527-07:05:44.188691 [mod=T2, lvl=DEBUG] [tid=10812] findDestComponent --out
210527-07:05:44.188780 [mod=T2, lvl=DEBUG] [tid=10812] Calling CcspBaseIf_getParameterValues for : Device.DeviceInfo.HardwareVersion, paramCount : 1 Destination name : eRT.com.cisco.spvtg.ccsp.pam and path /com/cisco/spvtg/ccsp/pam
210527-07:05:44.202859 [mod=T2, lvl=DEBUG] [tid=10812] ccspGetParameterValues --out
210527-07:05:44.203016 [mod=T2, lvl=DEBUG] [tid=10812] Device.DeviceInfo.HardwareVersion = a020d3
210527-07:05:44.203107 [mod=T2, lvl=DEBUG] [tid=10812] getCCSPParamVal --out
210527-07:05:44.203189 [mod=T2, lvl=DEBUG] [tid=10812] getParameterValue --out
210527-07:05:44.203371 [mod=T2, lvl=DEBUG] [tid=10812] appendData ++in
210527-07:05:44.203458 [mod=T2, lvl=DEBUG] [tid=10812] appendData --out
210527-07:05:44.203541 [mod=T2, lvl=DEBUG] [tid=10812] getParameterValue ++in
210527-07:05:44.203622 [mod=T2, lvl=DEBUG] [tid=10812] getCCSPParamVal ++in
210527-07:05:44.203716 [mod=T2, lvl=DEBUG] [tid=10812] ccspGetParameterValues ++in
210527-07:05:44.203799 [mod=T2, lvl=DEBUG] [tid=10812] findDestComponent ++in for paramName : Device.DeviceInfo.FirstUseDate
210527-07:05:44.205906 [mod=T2, lvl=DEBUG] [tid=10812] destCompName = eRT.com.cisco.spvtg.ccsp.pam destPath = /com/cisco/spvtg/ccsp/pam
210527-07:05:44.206019 [mod=T2, lvl=DEBUG] [tid=10812] findDestComponent --out
210527-07:05:44.206107 [mod=T2, lvl=DEBUG] [tid=10812] Calling CcspBaseIf_getParameterValues for : Device.DeviceInfo.FirstUseDate, paramCount : 1 Destination name : eRT.com.cisco.spvtg.ccsp.pam and path /com/cisco/spvtg/ccsp/pam
210527-07:05:44.208435 [mod=T2, lvl=DEBUG] [tid=10812] ccspGetParameterValues --out
210527-07:05:44.208558 [mod=T2, lvl=DEBUG] [tid=10812] Device.DeviceInfo.FirstUseDate = 2013-11-22T00:00:00
210527-07:05:44.208648 [mod=T2, lvl=DEBUG] [tid=10812] getCCSPParamVal --out
210527-07:05:44.208729 [mod=T2, lvl=DEBUG] [tid=10812] getParameterValue --out
210527-07:05:44.208966 [mod=T2, lvl=DEBUG] [tid=10812] appendData ++in
210527-07:05:44.209058 [mod=T2, lvl=DEBUG] [tid=10812] appendData --out
210527-07:05:44.209142 [mod=T2, lvl=DEBUG] [tid=10812] getParameterValue ++in
210527-07:05:44.209222 [mod=T2, lvl=DEBUG] [tid=10812] getCCSPParamVal ++in
210527-07:05:44.209302 [mod=T2, lvl=DEBUG] [tid=10812] ccspGetParameterValues ++in
210527-07:05:44.209384 [mod=T2, lvl=DEBUG] [tid=10812] findDestComponent ++in for paramName : Device.WiFi.Radio.2.AutoChannelEnable
210527-07:05:44.211659 [mod=T2, lvl=DEBUG] [tid=10812] destCompName = eRT.com.cisco.spvtg.ccsp.wifi destPath = /com/cisco/spvtg/ccsp/wifi
210527-07:05:44.211792 [mod=T2, lvl=DEBUG] [tid=10812] findDestComponent --out
210527-07:05:44.211881 [mod=T2, lvl=DEBUG] [tid=10812] Calling CcspBaseIf_getParameterValues for : Device.WiFi.Radio.2.AutoChannelEnable, paramCount : 1 Destination name : eRT.com.cisco.spvtg.ccsp.wifi and path /com/cisco/spvtg/ccsp/wifi
210527-07:05:44.213861 [mod=T2, lvl=DEBUG] [tid=10812] ccspGetParameterValues --out
210527-07:05:44.213985 [mod=T2, lvl=DEBUG] [tid=10812] Device.WiFi.Radio.2.AutoChannelEnable = false
210527-07:05:44.214074 [mod=T2, lvl=DEBUG] [tid=10812] getCCSPParamVal --out
210527-07:05:44.214157 [mod=T2, lvl=DEBUG] [tid=10812] getParameterValue --out
210527-07:05:44.214238 [mod=T2, lvl=DEBUG] [tid=10812] appendData ++in
210527-07:05:44.214319 [mod=T2, lvl=DEBUG] [tid=10812] appendData --out
210527-07:05:44.214402 [mod=T2, lvl=DEBUG] [tid=10812] getParameterValue ++in
210527-07:05:44.214482 [mod=T2, lvl=DEBUG] [tid=10812] getCCSPParamVal ++in
210527-07:05:44.214744 [mod=T2, lvl=DEBUG] [tid=10812] ccspGetParameterValues ++in
210527-07:05:44.214830 [mod=T2, lvl=DEBUG] [tid=10812] findDestComponent ++in for paramName : Device.WiFi.Radio.2.Stats.X_COMCAST-COM_NoiseFloor
210527-07:05:44.216751 [mod=T2, lvl=DEBUG] [tid=10812] destCompName = eRT.com.cisco.spvtg.ccsp.wifi destPath = /com/cisco/spvtg/ccsp/wifi
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210527-07:05:44.216870 [mod=T2, lvl=DEBUG] [tid=10812] findDestComponent --out
210527-07:05:44.217069 [mod=T2, lvl=DEBUG] [tid=10812] Calling CcspBaseIf_getParameterValues for : Device.WiFi.
Radio.2.Stats.X_COMCAST-COM_NoiseFloor, paramCount : 1 Destination name : eRT.com.cisco.spvtg.ccsp.wifi and
path /com/cisco/spvtg/ccsp/wifi
210527-07:05:44.671877 [mod=T2, lvl=DEBUG] [tid=10812] ccspGetParameterValues --out
210527-07:05:44.672030 [mod=T2, lvl=DEBUG] [tid=10812] Device.WiFi.Radio.2.Stats.X_COMCAST-COM_NoiseFloor = -99
210527-07:05:44.672120 [mod=T2, lvl=DEBUG] [tid=10812] getCCSPParamVal --out
210527-07:05:44.672222 [mod=T2, lvl=DEBUG] [tid=10812] getParameterValue --out
210527-07:05:44.672304 [mod=T2, lvl=DEBUG] [tid=10812] appendData ++in
210527-07:05:44.672387 [mod=T2, lvl=DEBUG] [tid=10812] appendData --out
210527-07:05:44.672468 [mod=T2, lvl=DEBUG] [tid=10812] processTr1810Objects --out
210527-07:05:44.672548 [mod=T2, lvl=DEBUG] [tid=10812] addToVector ++in
210527-07:05:44.672632 [mod=T2, lvl=DEBUG] [tid=10812] Adding STR to result list UPTIME_split : 934
210527-07:05:44.672744 [mod=T2, lvl=DEBUG] [tid=10812] Adding STR to result list CMMAC_split : B8:27:EB:1B:56:
4C
210527-07:05:44.672829 [mod=T2, lvl=DEBUG] [tid=10812] Adding STR to result list xwifi2g_split : false
210527-07:05:44.672913 [mod=T2, lvl=DEBUG] [tid=10812] Adding STR to result list xwifienable_split : false
210527-07:05:44.672996 [mod=T2, lvl=DEBUG] [tid=10812] Adding STR to result list 2G_Radio_Status_split : Up
210527-07:05:44.673079 [mod=T2, lvl=DEBUG] [tid=10812] Adding STR to result list 5G_Radio_Status_split : Up
210527-07:05:44.673164 [mod=T2, lvl=DEBUG] [tid=10812] Adding STR to result list HWREV_split : a020d3
210527-07:05:44.673247 [mod=T2, lvl=DEBUG] [tid=10812] Adding STR to result list FT_split : 2013-11-22T00:00:00
210527-07:05:44.673330 [mod=T2, lvl=DEBUG] [tid=10812] Adding STR to result list WIFI_ACS_2_split : false
210527-07:05:44.673413 [mod=T2, lvl=DEBUG] [tid=10812] Adding STR to result list WIFI_NF_2_split : -99
210527-07:05:44.673492 [mod=T2, lvl=DEBUG] [tid=10812] addToVector --out
210527-07:05:44.673720 [mod=T2, lvl=DEBUG] [tid=10812] processPattern --out
210527-07:05:44.673816 [mod=T2, lvl=DEBUG] [tid=10812] processPattern ++in
210527-07:05:44.673898 [mod=T2, lvl=DEBUG] [tid=10812] processTr1810Objects ++in
210527-07:05:44.673980 [mod=T2, lvl=DEBUG] [tid=10812] getParameterValue ++in
210527-07:05:44.674059 [mod=T2, lvl=DEBUG] [tid=10812] getCCSPParamVal ++in
210527-07:05:44.674139 [mod=T2, lvl=DEBUG] [tid=10812] ccspGetParameterValues ++in
210527-07:05:44.674220 [mod=T2, lvl=DEBUG] [tid=10812] findDestComponent ++in for paramName : Device.WiFi.Radio.
1.Stats.X_COMCAST-COM_NoiseFloor
210527-07:05:44.676175 [mod=T2, lvl=DEBUG] [tid=10812] destCompName = eRT.com.cisco.spvtg.ccsp.wifi destPath =
/com/cisco/spvtg/ccsp/wifi
210527-07:05:44.676293 [mod=T2, lvl=DEBUG] [tid=10812] findDestComponent --out
210527-07:05:44.676382 [mod=T2, lvl=DEBUG] [tid=10812] Calling CcspBaseIf_getParameterValues for : Device.WiFi.
Radio.1.Stats.X_COMCAST-COM_NoiseFloor, paramCount : 1 Destination name : eRT.com.cisco.spvtg.ccsp.wifi and
path /com/cisco/spvtg/ccsp/wifi
210527-07:05:44.958291 [mod=T2, lvl=DEBUG] [tid=10812] ccspGetParameterValues --out
210527-07:05:44.958483 [mod=T2, lvl=DEBUG] [tid=10812] Device.WiFi.Radio.1.Stats.X_COMCAST-COM_NoiseFloor = -99
210527-07:05:44.958575 [mod=T2, lvl=DEBUG] [tid=10812] getCCSPParamVal --out
210527-07:05:44.958657 [mod=T2, lvl=DEBUG] [tid=10812] getParameterValue --out
210527-07:05:44.958738 [mod=T2, lvl=DEBUG] [tid=10812] appendData ++in
210527-07:05:44.958819 [mod=T2, lvl=DEBUG] [tid=10812] appendData --out
210527-07:05:44.958901 [mod=T2, lvl=DEBUG] [tid=10812] getParameterValue ++in
210527-07:05:44.958980 [mod=T2, lvl=DEBUG] [tid=10812] getCCSPParamVal ++in
210527-07:05:44.959060 [mod=T2, lvl=DEBUG] [tid=10812] ccspGetParameterValues ++in
210527-07:05:44.959141 [mod=T2, lvl=DEBUG] [tid=10812] findDestComponent ++in for paramName : Device.DeviceInfo.
HardwareVersion
210527-07:05:44.961528 [mod=T2, lvl=DEBUG] [tid=10812] destCompName = eRT.com.cisco.spvtg.ccsp.pam destPath =
/com/cisco/spvtg/ccsp/pam
210527-07:05:44.961673 [mod=T2, lvl=DEBUG] [tid=10812] findDestComponent --out
210527-07:05:44.961781 [mod=T2, lvl=DEBUG] [tid=10812] Calling CcspBaseIf_getParameterValues for : Device.
DeviceInfo.HardwareVersion, paramCount : 1 Destination name : eRT.com.cisco.spvtg.ccsp.pam and path /com/cisco
/spvtg/ccsp/pam
210527-07:05:44.975552 [mod=T2, lvl=DEBUG] [tid=10812] ccspGetParameterValues --out
210527-07:05:44.975723 [mod=T2, lvl=DEBUG] [tid=10812] Device.DeviceInfo.HardwareVersion = a020d3
210527-07:05:44.975814 [mod=T2, lvl=DEBUG] [tid=10812] getCCSPParamVal --out
210527-07:05:44.975896 [mod=T2, lvl=DEBUG] [tid=10812] getParameterValue --out
210527-07:05:44.975977 [mod=T2, lvl=DEBUG] [tid=10812] appendData ++in
210527-07:05:44.976058 [mod=T2, lvl=DEBUG] [tid=10812] appendData --out
210527-07:05:44.976139 [mod=T2, lvl=DEBUG] [tid=10812] processTr1810Objects --out
210527-07:05:44.976218 [mod=T2, lvl=DEBUG] [tid=10812] addToVector ++in
210527-07:05:44.976301 [mod=T2, lvl=DEBUG] [tid=10812] Adding STR to result list WIFI_NF_1_split : -99
210527-07:05:44.976395 [mod=T2, lvl=DEBUG] [tid=10812] Adding STR to result list HWREV_split : a020d3
210527-07:05:44.976476 [mod=T2, lvl=DEBUG] [tid=10812] addToVector --out
210527-07:05:44.976566 [mod=T2, lvl=DEBUG] [tid=10812] processPattern --out
210527-07:05:44.976658 [mod=T2, lvl=DEBUG] [tid=10812] processPattern ++in
210527-07:05:44.976763 [mod=T2, lvl=DEBUG] [tid=10812] updateLogSeek ++in
210527-07:05:44.976847 [mod=T2, lvl=DEBUG] [tid=10812] Adding seekvalue of 0 for <message_bus> to logSeekMap
210527-07:05:44.976930 [mod=T2, lvl=DEBUG] [tid=10812] updateLogSeek --out

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210527-07:05:44.977010 [mod=T2, lvl=DEBUG] [tid=10812] processCountPattern ++in
210527-07:05:44.977090 [mod=T2, lvl=DEBUG] [tid=10812] Read from log file ArmConsolelog.txt.0
210527-07:05:44.977183 [mod=T2, lvl=DEBUG] [tid=10812] getLogSeekValue ++in for file ArmConsolelog.txt.0
210527-07:05:44.977263 [mod=T2, lvl=DEBUG] [tid=10812] data is null .. Setting seek value to 0 from
getLogSeekValue
210527-07:05:44.977394 [mod=T2, lvl=DEBUG] [tid=10812] getLogSeekValue --out
210527-07:05:44.984781 [mod=T2, lvl=DEBUG] [tid=10812] processCountPattern --out
210527-07:05:44.984899 [mod=T2, lvl=DEBUG] [tid=10812] addToVector ++in
210527-07:05:44.985082 [mod=T2, lvl=DEBUG] [tid=10812] addToVector --out
210527-07:05:44.985173 [mod=T2, lvl=DEBUG] [tid=10812] processPattern --out
210527-07:05:44.985296 [mod=T2, lvl=DEBUG] [tid=10812] processPattern ++in
210527-07:05:44.985379 [mod=T2, lvl=DEBUG] [tid=10812] updateLogSeek ++in
210527-07:05:44.985462 [mod=T2, lvl=DEBUG] [tid=10812] Adding seekvalue of 38348 for ArmConsolelog.txt.0 to
logSeekMap
210527-07:05:44.985548 [mod=T2, lvl=DEBUG] [tid=10812] updateLogSeek --out
210527-07:05:44.985629 [mod=T2, lvl=DEBUG] [tid=10812] processCountPattern ++in
210527-07:05:44.985709 [mod=T2, lvl=DEBUG] [tid=10812] Read from log file BootTime.log
210527-07:05:44.985793 [mod=T2, lvl=DEBUG] [tid=10812] getLogSeekValue ++in for file BootTime.log
210527-07:05:44.985883 [mod=T2, lvl=DEBUG] [tid=10812] data is null .. Setting seek value to 0 from
getLogSeekValue
210527-07:05:44.985964 [mod=T2, lvl=DEBUG] [tid=10812] getLogSeekValue --out
210527-07:05:44.986359 [mod=T2, lvl=DEBUG] [tid=10812] processCountPattern --out
210527-07:05:44.986446 [mod=T2, lvl=DEBUG] [tid=10812] addToVector ++in
210527-07:05:44.986530 [mod=T2, lvl=DEBUG] [tid=10812] Adding STR to result list bootuptime_wifi_split : 63
210527-07:05:44.986613 [mod=T2, lvl=DEBUG] [tid=10812] Adding STR to result list bootuptime_Ethernet_split : 57
210527-07:05:44.986697 [mod=T2, lvl=DEBUG] [tid=10812] Adding STR to result list btime_moca_split : 28
210527-07:05:44.986779 [mod=T2, lvl=DEBUG] [tid=10812] Adding STR to result list bootuptime_SNMPV2Ready_split :
=31
210527-07:05:44.986867 [mod=T2, lvl=DEBUG] [tid=10812] Adding STR to result list btime_laninit_split : 39
210527-07:05:44.986951 [mod=T2, lvl=DEBUG] [tid=10812] Adding STR to result list btime_waninit_split : 38
210527-07:05:44.987054 [mod=T2, lvl=DEBUG] [tid=10812] Adding OCCURENCE to result list SYS_INFO_Factory_reset :
1
210527-07:05:44.987135 [mod=T2, lvl=DEBUG] [tid=10812] addToVector --out
210527-07:05:44.987338 [mod=T2, lvl=DEBUG] [tid=10812] processPattern --out
210527-07:05:44.987446 [mod=T2, lvl=DEBUG] [tid=10812] processPattern ++in
210527-07:05:44.987527 [mod=T2, lvl=DEBUG] [tid=10812] updateLogSeek ++in
210527-07:05:44.987609 [mod=T2, lvl=DEBUG] [tid=10812] Adding seekvalue of 497 for BootTime.log to logSeekMap
210527-07:05:44.987692 [mod=T2, lvl=DEBUG] [tid=10812] updateLogSeek --out
210527-07:05:44.987772 [mod=T2, lvl=DEBUG] [tid=10812] processCountPattern ++in
210527-07:05:44.987851 [mod=T2, lvl=DEBUG] [tid=10812] Read from log file Consolelog.txt.0
210527-07:05:44.987934 [mod=T2, lvl=DEBUG] [tid=10812] getLogSeekValue ++in for file Consolelog.txt.0
210527-07:05:44.988013 [mod=T2, lvl=DEBUG] [tid=10812] data is null .. Setting seek value to 0 from
getLogSeekValue
210527-07:05:44.988092 [mod=T2, lvl=DEBUG] [tid=10812] getLogSeekValue --out
210527-07:05:45.064220 [mod=T2, lvl=DEBUG] [tid=10812] processCountPattern --out
210527-07:05:45.064383 [mod=T2, lvl=DEBUG] [tid=10812] addToVector ++in
210527-07:05:45.064474 [mod=T2, lvl=DEBUG] [tid=10812] Adding OCCURENCE to result list SYS_INFO_CaptivePortal :
3
210527-07:05:45.064560 [mod=T2, lvl=DEBUG] [tid=10812] Adding STR to result list btime_wcpcnter_split : 77
210527-07:05:45.064648 [mod=T2, lvl=DEBUG] [tid=10812] Adding OCCURENCE to result list
SYS_SH_RDKB_FIREWALL_RESTART : 1
210527-07:05:45.064735 [mod=T2, lvl=DEBUG] [tid=10812] Adding OCCURENCE to result list
RF_INFO_RDKB_FIREWALL_RESTART : 17
210527-07:05:45.064816 [mod=T2, lvl=DEBUG] [tid=10812] addToVector --out
210527-07:05:45.064926 [mod=T2, lvl=DEBUG] [tid=10812] processPattern --out
210527-07:05:45.065017 [mod=T2, lvl=DEBUG] [tid=10812] processPattern ++in
210527-07:05:45.065099 [mod=T2, lvl=DEBUG] [tid=10812] updateLogSeek ++in
210527-07:05:45.065180 [mod=T2, lvl=DEBUG] [tid=10812] Adding seekvalue of 441769 for Consolelog.txt.0 to
logSeekMap
210527-07:05:45.065327 [mod=T2, lvl=DEBUG] [tid=10812] updateLogSeek --out
210527-07:05:45.065410 [mod=T2, lvl=DEBUG] [tid=10812] processCountPattern ++in
210527-07:05:45.065491 [mod=T2, lvl=DEBUG] [tid=10812] Read from log file LM.txt.0
210527-07:05:45.065573 [mod=T2, lvl=DEBUG] [tid=10812] getLogSeekValue ++in for file LM.txt.0
210527-07:05:45.065666 [mod=T2, lvl=DEBUG] [tid=10812] data is null .. Setting seek value to 0 from
getLogSeekValue
210527-07:05:45.065745 [mod=T2, lvl=DEBUG] [tid=10812] getLogSeekValue --out
210527-07:05:45.067941 [mod=T2, lvl=DEBUG] [tid=10812] processCountPattern --out
210527-07:05:45.068029 [mod=T2, lvl=DEBUG] [tid=10812] addToVector ++in
210527-07:05:45.068111 [mod=T2, lvl=DEBUG] [tid=10812] addToVector --out
210527-07:05:45.068195 [mod=T2, lvl=DEBUG] [tid=10812] processPattern --out
210527-07:05:45.068285 [mod=T2, lvl=DEBUG] [tid=10812] processPattern ++in

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210527-07:05:45.068366 [mod=T2, lvl=DEBUG] [tid=10812] updateLogSeek ++in
210527-07:05:45.068465 [mod=T2, lvl=DEBUG] [tid=10812] Adding seekvalue of 42121 for LM.txt.0 to logSeekMap
210527-07:05:45.068551 [mod=T2, lvl=DEBUG] [tid=10812] updateLogSeek --out
210527-07:05:45.068632 [mod=T2, lvl=DEBUG] [tid=10812] processCountPattern ++in
210527-07:05:45.068711 [mod=T2, lvl=DEBUG] [tid=10812] Read from log file PAMlog.txt.0
210527-07:05:45.068794 [mod=T2, lvl=DEBUG] [tid=10812] getLogSeekValue ++in for file PAMlog.txt.0
210527-07:05:45.068874 [mod=T2, lvl=DEBUG] [tid=10812] data is null .. Setting seek value to 0 from
getLogSeekValue
210527-07:05:45.068953 [mod=T2, lvl=DEBUG] [tid=10812] getLogSeekValue --out
210527-07:05:45.078693 [mod=T2, lvl=DEBUG] [tid=10812] processCountPattern --out
210527-07:05:45.078796 [mod=T2, lvl=DEBUG] [tid=10812] addToVector ++in
210527-07:05:45.078887 [mod=T2, lvl=DEBUG] [tid=10812] Adding OCCURENCE to result list PAM : 299
210527-07:05:45.078968 [mod=T2, lvl=DEBUG] [tid=10812] addToVector --out
210527-07:05:45.079066 [mod=T2, lvl=DEBUG] [tid=10812] processPattern --out
210527-07:05:45.079165 [mod=T2, lvl=DEBUG] [tid=10812] processPattern ++in
210527-07:05:45.079247 [mod=T2, lvl=DEBUG] [tid=10812] updateLogSeek ++in
210527-07:05:45.079328 [mod=T2, lvl=DEBUG] [tid=10812] Adding seekvalue of 207823 for PAMlog.txt.0 to
logSeekMap
210527-07:05:45.079413 [mod=T2, lvl=DEBUG] [tid=10812] updateLogSeek --out
210527-07:05:45.079494 [mod=T2, lvl=DEBUG] [tid=10812] processCountPattern ++in
210527-07:05:45.079574 [mod=T2, lvl=DEBUG] [tid=10812] Read from log file PARODUSlog.txt.0
210527-07:05:45.079657 [mod=T2, lvl=DEBUG] [tid=10812] getLogSeekValue ++in for file PARODUSlog.txt.0
210527-07:05:45.079749 [mod=T2, lvl=DEBUG] [tid=10812] data is null .. Setting seek value to 0 from
getLogSeekValue
210527-07:05:45.079830 [mod=T2, lvl=DEBUG] [tid=10812] getLogSeekValue --out
210527-07:05:45.080317 [mod=T2, lvl=DEBUG] [tid=10812] handleRDKErrCodes ++in
210527-07:05:45.080436 [mod=T2, lvl=DEBUG] [tid=10812] getErrorCode ++in
210527-07:05:45.080522 [mod=T2, lvl=DEBUG] [tid=10812] getErrorCode --out
210527-07:05:45.080662 [mod=T2, lvl=DEBUG] [tid=10812] handleRDKErrCodes --out
210527-07:05:45.080885 [mod=T2, lvl=DEBUG] [tid=10812] handleRDKErrCodes ++in
210527-07:05:45.080967 [mod=T2, lvl=DEBUG] [tid=10812] getErrorCode ++in
210527-07:05:45.081050 [mod=T2, lvl=DEBUG] [tid=10812] getErrorCode --out
210527-07:05:45.081144 [mod=T2, lvl=DEBUG] [tid=10812] handleRDKErrCodes --out
210527-07:05:45.081363 [mod=T2, lvl=DEBUG] [tid=10812] handleRDKErrCodes ++in
210527-07:05:45.081445 [mod=T2, lvl=DEBUG] [tid=10812] getErrorCode ++in
210527-07:05:45.081527 [mod=T2, lvl=DEBUG] [tid=10812] getErrorCode --out
210527-07:05:45.081610 [mod=T2, lvl=DEBUG] [tid=10812] handleRDKErrCodes --out
210527-07:05:45.081839 [mod=T2, lvl=DEBUG] [tid=10812] handleRDKErrCodes ++in
210527-07:05:45.081921 [mod=T2, lvl=DEBUG] [tid=10812] getErrorCode ++in
210527-07:05:45.082004 [mod=T2, lvl=DEBUG] [tid=10812] getErrorCode --out
210527-07:05:45.082086 [mod=T2, lvl=DEBUG] [tid=10812] handleRDKErrCodes --out
210527-07:05:45.082355 [mod=T2, lvl=DEBUG] [tid=10812] handleRDKErrCodes ++in
210527-07:05:45.082437 [mod=T2, lvl=DEBUG] [tid=10812] getErrorCode ++in
210527-07:05:45.082530 [mod=T2, lvl=DEBUG] [tid=10812] getErrorCode --out
210527-07:05:45.082613 [mod=T2, lvl=DEBUG] [tid=10812] handleRDKErrCodes --out
210527-07:05:45.082822 [mod=T2, lvl=DEBUG] [tid=10812] handleRDKErrCodes ++in
210527-07:05:45.082902 [mod=T2, lvl=DEBUG] [tid=10812] getErrorCode ++in
210527-07:05:45.082985 [mod=T2, lvl=DEBUG] [tid=10812] getErrorCode --out
210527-07:05:45.083066 [mod=T2, lvl=DEBUG] [tid=10812] handleRDKErrCodes --out
210527-07:05:45.083297 [mod=T2, lvl=DEBUG] [tid=10812] handleRDKErrCodes ++in
210527-07:05:45.083379 [mod=T2, lvl=DEBUG] [tid=10812] getErrorCode ++in
210527-07:05:45.083462 [mod=T2, lvl=DEBUG] [tid=10812] getErrorCode --out
210527-07:05:45.083544 [mod=T2, lvl=DEBUG] [tid=10812] handleRDKErrCodes --out
210527-07:05:45.083761 [mod=T2, lvl=DEBUG] [tid=10812] handleRDKErrCodes ++in
210527-07:05:45.083842 [mod=T2, lvl=DEBUG] [tid=10812] getErrorCode ++in
210527-07:05:45.083942 [mod=T2, lvl=DEBUG] [tid=10812] getErrorCode --out
210527-07:05:45.084025 [mod=T2, lvl=DEBUG] [tid=10812] handleRDKErrCodes --out
210527-07:05:45.084181 [mod=T2, lvl=DEBUG] [tid=10812] processCountPattern --out
210527-07:05:45.084264 [mod=T2, lvl=DEBUG] [tid=10812] addToVector ++in
210527-07:05:45.084343 [mod=T2, lvl=DEBUG] [tid=10812] addToVector --out
210527-07:05:45.084427 [mod=T2, lvl=DEBUG] [tid=10812] processPattern --out
210527-07:05:45.084510 [mod=T2, lvl=DEBUG] [tid=10812] processPattern ++in
210527-07:05:45.084590 [mod=T2, lvl=DEBUG] [tid=10812] updateLogSeek ++in
210527-07:05:45.084683 [mod=T2, lvl=DEBUG] [tid=10812] Adding seekvalue of 18859 for PARODUSlog.txt.0 to
logSeekMap
210527-07:05:45.084768 [mod=T2, lvl=DEBUG] [tid=10812] updateLogSeek --out
210527-07:05:45.084850 [mod=T2, lvl=DEBUG] [tid=10812] processCountPattern ++in
210527-07:05:45.084929 [mod=T2, lvl=DEBUG] [tid=10812] Read from log file WEBPAllog.txt.0
210527-07:05:45.085018 [mod=T2, lvl=DEBUG] [tid=10812] getLogSeekValue ++in for file WEBPAllog.txt.0
210527-07:05:45.085099 [mod=T2, lvl=DEBUG] [tid=10812] data is null .. Setting seek value to 0 from
getLogSeekValue

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210527-07:05:45.085178 [mod=T2, lvl=DEBUG] [tid=10812] getLogSeekValue --out
210527-07:05:45.085778 [mod=T2, lvl=DEBUG] [tid=10812] processCountPattern --out
210527-07:05:45.085864 [mod=T2, lvl=DEBUG] [tid=10812] addToVector ++in
210527-07:05:45.085944 [mod=T2, lvl=DEBUG] [tid=10812] addToVector --out
210527-07:05:45.086026 [mod=T2, lvl=DEBUG] [tid=10812] processPattern --out
210527-07:05:45.086116 [mod=T2, lvl=DEBUG] [tid=10812] Updating logseek after processPattern for WEBPalog.txt.0
210527-07:05:45.086196 [mod=T2, lvl=DEBUG] [tid=10812] updateLogSeek ++in
210527-07:05:45.086277 [mod=T2, lvl=DEBUG] [tid=10812] Adding seekvalue of 8586 for WEBPalog.txt.0 to
logSeekMap
210527-07:05:45.086362 [mod=T2, lvl=DEBUG] [tid=10812] updateLogSeek --out
210527-07:05:45.086456 [mod=T2, lvl=DEBUG] [tid=10812] addToJson ++in
210527-07:05:45.086553 [mod=T2, lvl=DEBUG] [tid=10812] addToSearchResult ++in
210527-07:05:45.086633 [mod=T2, lvl=DEBUG] [tid=10812] addToSearchResult --out
210527-07:05:45.086712 [mod=T2, lvl=DEBUG] [tid=10812] addToJson --out
210527-07:05:45.086805 [mod=T2, lvl=DEBUG] [tid=10812] parseMarkerList --out
210527-07:05:45.086885 [mod=T2, lvl=DEBUG] [tid=10812] getDCAResultsInVector --out
210527-07:05:45.086964 [mod=T2, lvl=DEBUG] [tid=10812] getGrepResults --out
210527-07:05:45.087045 [mod=T2, lvl=INFO] [tid=10812] Grep complete for 41 markers
210527-07:05:45.087143 [mod=T2, lvl=DEBUG] [tid=10812] encodeGrepResultInJSON ++in
210527-07:05:45.087293 [mod=T2, lvl=DEBUG] [tid=10812] encodeGrepResultInJSON --Out
210527-07:05:45.087418 [mod=T2, lvl=DEBUG] [tid=10812] encodeEventMarkersInJSON ++in
210527-07:05:45.087516 [mod=T2, lvl=DEBUG] [tid=10812] Marker value for :
bootuptime_ClientConnectComplete_split is 158
210527-07:05:45.087612 [mod=T2, lvl=DEBUG] [tid=10812] Marker value for : WIFI_INFO_clientdisconnect is 3
210527-07:05:45.087741 [mod=T2, lvl=DEBUG] [tid=10812] Marker value for : WIFI_ERROR_PSM_GetRecordFail is 4
210527-07:05:45.087829 [mod=T2, lvl=DEBUG] [tid=10812] Marker value for : WIFI_INFO_CosaWifiinit is 1
210527-07:05:45.087915 [mod=T2, lvl=DEBUG] [tid=10812] encodeEventMarkersInJSON --Out
210527-07:05:45.088004 [mod=T2, lvl=DEBUG] [tid=10812] prepareJSONReport ++in
210527-07:05:45.088175 [mod=T2, lvl=DEBUG] [tid=10812] prepareJSONReport --Out
210527-07:05:45.088369 [mod=T2, lvl=INFO] [tid=10812] cJSON Report = {"searchResult":{"T2":"1.0"}, {"Profile":
RDKB"}, {"Time":"2021-05-27 07:05:43"}, {"mac":"b8:27:eb:1b:56:4c"}, {"erouterIpv4":"192.168.0.3"},
{"erouterIpv6":""}, {"PartnerId":"RDKM"}, {"Version":"rdkb-generic-broadband-image_TDK_rdk-next_20210526115302"},
{"AccountId":""}, {"LT_split":"2021-05-27 07:05:44"}, {"UPTIME_split":"934"}, {"CMMAC_split":"B8:27:EB:1B:56:4C"},
{"xwifi2g_split":"false"}, {"xwifienable_split":"false"}, {"2G_Radio_Status_split":"210527-07:05:45.088502
[mod=T2, lvl=INFO] [tid=10812] Report Size = 1170
210527-07:05:45.088623 [mod=T2, lvl=DEBUG] [tid=10812] sendReportOverHTTP ++in
210527-07:05:45.088726 [mod=T2, lvl=DEBUG] [tid=10812] setHeader ++in
210527-07:05:45.088809 [mod=T2, lvl=DEBUG] [tid=10812] setHeader DEST URL http://35.161.239.220/xconf
/telemetry_upload.php
210527-07:05:45.091974 [mod=T2, lvl=DEBUG] [tid=10812] setHeader --out
210527-07:05:45.570388 [mod=T2, lvl=INFO] [tid=10812] Report Sent Successfully over HTTP : 200
210527-07:05:45.571061 [mod=T2, lvl=DEBUG] [tid=10812] sendReportOverHTTP --ou.txt.0", "pollingFrequency":"0"},
{"header":"SYS_INFO_ip_address_recovered", "content":"sysevent_set_wr: ipv4_wan_ipaddr", "type":"Consolelog.txt.
0", "pollingFrequency":"0"}, {"header":"RF_INFO_RDKB_FIREWALL_RESTART", "content":"Triggering
RDKB_FIREWALL_RESTART", "type":"Consolelog.txt.0", "pollingFrequency":"0"}, {"header":"SYS_INFO_Factory_reset", "
content":"Reroot@RaspberryPi-Gateway:/rdklogs/logs# cat telemetry2_0.txt.0
210527-06:50:44.224195 [mod=T2, lvl=INFO] [tid=2480] Initializing Telemetry 2.0 Component
210527-06:50:44.226510 [mod=T2, lvl=DEBUG] [tid=2480] initTelemetry ++in
210527-06:50:44.226645 [mod=T2, lvl=DEBUG] [tid=2480] initReportProfiles ++in
210527-06:50:44.226775 [mod=T2, lvl=DEBUG] [tid=2480] initScheduler ++in
210527-06:50:44.226867 [mod=T2, lvl=DEBUG] [tid=2480] initScheduler --out
210527-06:50:44.226956 [mod=T2, lvl=DEBUG] [tid=2480] initT2MarkerComponentMap ++in
210527-06:50:44.227054 [mod=T2, lvl=DEBUG] [tid=2480] initT2MarkerComponentMap --out
210527-06:50:44.227137 [mod=T2, lvl=DEBUG] [tid=2480] T2ER_Init ++in
210527-06:50:44.227253 [mod=T2, lvl=DEBUG] [tid=2480] isRbusEnabled ++in
210527-06:50:44.227507 [mod=T2, lvl=DEBUG] [tid=2480] RBUS mode active status = false
210527-06:50:44.227592 [mod=T2, lvl=DEBUG] [tid=2480] isRbusEnabled --out
210527-06:50:44.227673 [mod=T2, lvl=DEBUG] [tid=2480] Register event call back function T2ER_PushDataWithDelim
210527-06:50:44.227764 [mod=T2, lvl=DEBUG] [tid=2480] registerForTelemetryEvents ++in
210527-06:50:44.227870 [mod=T2, lvl=DEBUG] [tid=2480] busInit ++in
210527-06:50:44.227974 [mod=T2, lvl=DEBUG] [tid=2480] isRbusEnabled ++in
210527-06:50:44.228084 [mod=T2, lvl=DEBUG] [tid=2480] RBUS mode active status = false
210527-06:50:44.228167 [mod=T2, lvl=DEBUG] [tid=2480] isRbusEnabled --out
210527-06:50:44.228246 [mod=T2, lvl=DEBUG] [tid=2480] busInit --out
210527-06:50:44.228335 [mod=T2, lvl=DEBUG] [tid=2480] registerCcspT2EventListener ++in
210527-06:50:44.228417 [mod=T2, lvl=DEBUG] [tid=2480] CCSPInterface_Init ++in
210527-06:50:44.242998 [mod=T2, lvl=DEBUG] [tid=2480] CCSPInterface_Init --out
210527-06:50:44.245132 [mod=T2, lvl=INFO] [tid=2480] Registration with CCSP Bus successful, waiting for
Telemetry Events from components...
210527-06:50:44.245330 [mod=T2, lvl=DEBUG] [tid=2480] registerCcspT2EventListener --out
210527-06:50:44.245440 [mod=T2, lvl=DEBUG] [tid=2480] registerForTelemetryEvents --out

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210527-06:50:44.356471 [mod=T2, lvl=DEBUG] [tid=2480] T2ER_Init --out
210527-06:50:44.356699 [mod=T2, lvl=DEBUG] [tid=2480] ProfileXConf_init ++in
210527-06:50:44.356829 [mod=T2, lvl=DEBUG] [tid=2480] fetchLocalConfigs ++in
210527-06:50:44.357081 [mod=T2, lvl=DEBUG] [tid=2480] Config file : /nvram/.t2persistentfolder/DCMresponse.txt
210527-06:50:44.357228 [mod=T2, lvl=INFO] [tid=2480] Filename : DCMresponse.txt Size : 11126
210527-06:50:44.357468 [mod=T2, lvl=DEBUG] [tid=2480] Config data size = 11126
210527-06:50:44.358279 [mod=T2, lvl=DEBUG] [tid=2480] Config data = {"urn:settings:GroupName":"RDKB-RPI-TEST",
urn:settings:CheckOnReboot":true,"urn:settings:CheckSchedule:cron":"2 2 * * *","urn:settings:CheckSchedule:
DurationMinutes":0,"urn:settings:LogUploadSettings:Message":null,"urn:settings:LogUploadSettings:Name":"RDKB-
RPI-TEST","urn:settings:LogUploadSettings:NumberOfDays":0,"urn:settings:LogUploadSettings:
UploadRepositoryName":"RDKB-RPI-TEST","urn:settings:LogUploadSettings:UploadRepository:URL":"h210527-06:50:
44.358694 [mod=T2, lvl=INFO] [tid=2480] Returning 1 local configurations
210527-06:50:44.358823 [mod=T2, lvl=DEBUG] [tid=2480] fetchLocalConfigs --out
210527-06:50:44.358916 [mod=T2, lvl=DEBUG] [tid=2480] Processing config with name : DCMresponse.txt
210527-06:50:44.359020 [mod=T2, lvl=DEBUG] [tid=2480] Config Size = 11126
210527-06:50:44.359138 [mod=T2, lvl=DEBUG] [tid=2480] processConfigurationXConf ++in
210527-06:50:44.359872 [mod=T2, lvl=DEBUG] [tid=2480] config data = {"urn:settings:GroupName":"RDKB-RPI-TEST",
urn:settings:CheckOnReboot":true,"urn:settings:CheckSchedule:cron":"2 2 * * *","urn:settings:CheckSchedule:
DurationMinutes":0,"urn:settings:LogUploadSettings:Message":null,"urn:settings:LogUploadSettings:Name":"RDKB-
RPI-TEST","urn:settings:LogUploadSettings:NumberOfDays":0,"urn:settings:LogUploadSettings:
UploadRepositoryName":"RDKB-RPI-TEST","urn:settings:LogUploadSettings:UploadRepository:URL":"h210527-06:50:
44.361926 [mod=T2, lvl=DEBUG] [tid=2480] profile name = RDKB-RPI-TEST
210527-06:50:44.362060 [mod=T2, lvl=DEBUG] [tid=2480] upload url = http://35.161.239.220/xconf/telemetry_upload.
php
210527-06:50:44.362203 [mod=T2, lvl=DEBUG] [tid=2480] schedule = 2
210527-06:50:44.362285 [mod=T2, lvl=DEBUG] [tid=2480] marker count = 84
210527-06:50:44.362391 [mod=T2, lvl=INFO] [tid=2480] Received profile name : RDKB-RPI-TEST with interval of :
900 secs and upload url : http://35.161.239.220/xconf/telemetry_upload.php
210527-06:50:44.363169 [mod=T2, lvl=INFO] [tid=2480] Number of tr181params/markers successfully added in
profile = 84
210527-06:50:44.363740 [mod=T2, lvl=DEBUG] [tid=2480] processConfigurationXConf --out
210527-06:50:44.363835 [mod=T2, lvl=DEBUG] [tid=2480] ProfileXConf_set ++in
210527-06:50:44.363992 [mod=T2, lvl=DEBUG] [tid=2480] updateComponentList --out
210527-06:50:44.364088 [mod=T2, lvl=DEBUG] [tid=2480] updateComponentList --out
210527-06:50:44.364197 [mod=T2, lvl=DEBUG] [tid=2480] updateComponentList --out
210527-06:50:44.364294 [mod=T2, lvl=DEBUG] [tid=2480] updateComponentList --out
210527-06:50:44.364389 [mod=T2, lvl=DEBUG] [tid=2480] updateComponentList --out
210527-06:50:44.364502 [mod=T2, lvl=DEBUG] [tid=2480] updateComponentList --out
210527-06:50:44.364602 [mod=T2, lvl=DEBUG] [tid=2480] updateComponentList --out
210527-06:50:44.364703 [mod=T2, lvl=DEBUG] [tid=2480] updateComponentList --out
210527-06:50:44.364804 [mod=T2, lvl=DEBUG] [tid=2480] updateComponentList --out
210527-06:50:44.364905 [mod=T2, lvl=DEBUG] [tid=2480] updateComponentList --out
210527-06:50:44.365010 [mod=T2, lvl=DEBUG] [tid=2480] updateComponentList --out
210527-06:50:44.365116 [mod=T2, lvl=DEBUG] [tid=2480] updateComponentList --out
210527-06:50:44.365224 [mod=T2, lvl=DEBUG] [tid=2480] updateComponentList --out
210527-06:50:44.365360 [mod=T2, lvl=DEBUG] [tid=2480] updateComponentList --out
210527-06:50:44.365473 [mod=T2, lvl=DEBUG] [tid=2480] updateComponentList --out
210527-06:50:44.365586 [mod=T2, lvl=DEBUG] [tid=2480] updateComponentList --out
210527-06:50:44.365701 [mod=T2, lvl=DEBUG] [tid=2480] updateComponentList --out
210527-06:50:44.365820 [mod=T2, lvl=DEBUG] [tid=2480] updateComponentList --out
210527-06:50:44.366031 [mod=T2, lvl=DEBUG] [tid=2480] updateComponentList --out
210527-06:50:44.366159 [mod=T2, lvl=DEBUG] [tid=2480] updateComponentList --out
210527-06:50:44.366291 [mod=T2, lvl=DEBUG] [tid=2480] updateComponentList --out
210527-06:50:44.366421 [mod=T2, lvl=DEBUG] [tid=2480] updateComponentList --out
210527-06:50:44.366554 [mod=T2, lvl=DEBUG] [tid=2480] updateComponentList --out
210527-06:50:44.366692 [mod=T2, lvl=DEBUG] [tid=2480] updateComponentList --out
210527-06:50:44.366893 [mod=T2, lvl=DEBUG] [tid=2480] updateComponentList --out
210527-06:50:44.367043 [mod=T2, lvl=DEBUG] [tid=2480] updateComponentList --out
210527-06:50:44.367246 [mod=T2, lvl=DEBUG] [tid=2480] updateComponentList --out
210527-06:50:44.367474 [mod=T2, lvl=DEBUG] [tid=2480] updateComponentList --out
210527-06:50:44.367680 [mod=T2, lvl=DEBUG] [tid=2480] updateComponentList --out
210527-06:50:44.367811 [mod=T2, lvl=DEBUG] [tid=2480] Found a matching T2Marker
210527-06:50:44.367905 [mod=T2, lvl=DEBUG] [tid=2480] RDKB-RPI-TEST already present in eventlist of
Total_online_clients_split . Ignore updates
210527-06:50:44.368117 [mod=T2, lvl=DEBUG] [tid=2480] updateComponentList --out
210527-06:50:44.368339 [mod=T2, lvl=DEBUG] [tid=2480] updateComponentList --out
210527-06:50:44.368577 [mod=T2, lvl=DEBUG] [tid=2480] updateComponentList --out
210527-06:50:44.368812 [mod=T2, lvl=DEBUG] [tid=2480] updateComponentList --out
210527-06:50:44.368996 [mod=T2, lvl=DEBUG] [tid=2480] updateComponentList --out
210527-06:50:44.369127 [mod=T2, lvl=DEBUG] [tid=2480] registerProfileWithScheduler ++in : profile - RDKB-RPI-
TEST
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210527-06:50:44.369281 [mod=T2, lvl=INFO] [tid=2480] Starting TimeoutThread for profile : RDKB-RPI-TEST
210527-06:50:44.369610 [mod=T2, lvl=DEBUG] [tid=2480] registerProfileWithScheduler --out
210527-06:50:44.369716 [mod=T2, lvl=INFO] [tid=2480] Successfully set profile : RDKB-RPI-TEST
210527-06:50:44.369828 [mod=T2, lvl=DEBUG] [tid=2480] ProfileXConf_set --out
210527-06:50:44.369935 [mod=T2, lvl=DEBUG] [tid=2504] TimeoutThread ++in
210527-06:50:44.370145 [mod=T2, lvl=INFO] [tid=2504] Waiting for 900 sec for next TIMEOUT for profile - RDKB-
RPI-TEST
210527-06:50:44.369943 [mod=T2, lvl=INFO] [tid=2480] Successfully set new profile: RDKB-RPI-TEST
210527-06:50:44.384757 [mod=T2, lvl=DEBUG] [tid=2480] ProfileXConf_init --out
210527-06:50:44.384917 [mod=T2, lvl=DEBUG] [tid=2480] getParameterValue ++in
210527-06:50:44.385043 [mod=T2, lvl=DEBUG] [tid=2480] getCCSPParamVal ++in
210527-06:50:44.385178 [mod=T2, lvl=DEBUG] [tid=2480] ccspGetParameterValues ++in
210527-06:50:44.385275 [mod=T2, lvl=DEBUG] [tid=2480] findDestComponent ++in for paramName : Device.DeviceInfo.
X_RDKCENTRAL-COM_RFC.Feature.Telemetry.Version
210527-06:50:44.393891 [mod=T2, lvl=DEBUG] [tid=2480] destCompName = eRT.com.cisco.spvtg.ccsp.pam destPath =
/com/cisco/spvtg/ccsp/pam
210527-06:50:44.394110 [mod=T2, lvl=DEBUG] [tid=2480] findDestComponent --out
210527-06:50:44.394244 [mod=T2, lvl=DEBUG] [tid=2480] Calling CcspBaseIf_getParameterValues for : Device.
DeviceInfo.X_RDKCENTRAL-COM_RFC.Feature.Telemetry.Version, paramCount : 1 Destination name : eRT.com.cisco.
spvtg.ccsp.pam and path /com/cisco/spvtg/ccsp/pam
210527-06:50:44.397406 [mod=T2, lvl=DEBUG] [tid=2480] ccspGetParameterValues --out
210527-06:50:44.397582 [mod=T2, lvl=DEBUG] [tid=2480] Device.DeviceInfo.X_RDKCENTRAL-COM_RFC.Feature.Telemetry.
Version = 2
210527-06:50:44.397708 [mod=T2, lvl=DEBUG] [tid=2480] getCCSPParamVal --out
210527-06:50:44.397794 [mod=T2, lvl=DEBUG] [tid=2480] getParameterValue --out
210527-06:50:44.397927 [mod=T2, lvl=DEBUG] [tid=2480] ProfileXConf is set
210527-06:50:44.398020 [mod=T2, lvl=DEBUG] [tid=2480] isRbusEnabled ++in
210527-06:50:44.398161 [mod=T2, lvl=DEBUG] [tid=2480] RBUS mode active status = false
210527-06:50:44.398258 [mod=T2, lvl=DEBUG] [tid=2480] isRbusEnabled --out
210527-06:50:44.398368 [mod=T2, lvl=DEBUG] [tid=2480] T2ER_StartDispatchThread ++in
210527-06:50:44.398693 [mod=T2, lvl=DEBUG] [tid=2480] T2ER_StartDispatchThread --out
210527-06:50:44.398800 [mod=T2, lvl=DEBUG] [tid=2512] T2ER_EventDispatchThread ++in
210527-06:50:44.398931 [mod=T2, lvl=DEBUG] [tid=2512] Checking for events in event queue , event count = 0
210527-06:50:44.399016 [mod=T2, lvl=DEBUG] [tid=2512] Event Queue size is 0, Waiting events from T2ER_Push
210527-06:50:44.398806 [mod=T2, lvl=DEBUG] [tid=2480] initReportProfiles --out
210527-06:50:44.400249 [mod=T2, lvl=INFO] [tid=2480] Init ReportProfiles Successful
210527-06:50:44.400369 [mod=T2, lvl=DEBUG] [tid=2480] initXConfClient ++in
210527-06:50:44.400490 [mod=T2, lvl=DEBUG] [tid=2480] startXConfClient ++in
210527-06:50:44.400962 [mod=T2, lvl=DEBUG] [tid=2480] startXConfClient --out
210527-06:50:44.401059 [mod=T2, lvl=DEBUG] [tid=2513] getUpdatedConfigurationThread ++in
210527-06:50:44.401179 [mod=T2, lvl=DEBUG] [tid=2513] getRemoteConfigURL ++in
210527-06:50:44.401336 [mod=T2, lvl=DEBUG] [tid=2513] getParameterValue ++in
210527-06:50:44.401462 [mod=T2, lvl=DEBUG] [tid=2513] getCCSPParamVal ++in
210527-06:50:44.401580 [mod=T2, lvl=DEBUG] [tid=2513] ccspGetParameterValues ++in
210527-06:50:44.401725 [mod=T2, lvl=DEBUG] [tid=2513] findDestComponent ++in for paramName : Device.DeviceInfo.
X_RDKCENTRAL-COM_RFC.Feature.Telemetry.ConfigURL
210527-06:50:44.401078 [mod=T2, lvl=DEBUG] [tid=2480] initXConfClient --out
210527-06:50:44.402751 [mod=T2, lvl=INFO] [tid=2480] Init Xconf Client Success
210527-06:50:44.403713 [mod=T2, lvl=DEBUG] [tid=2480] initTelemetry --out
210527-06:50:44.403814 [mod=T2, lvl=DEBUG] [tid=2480] initTelemetry --out
210527-06:50:44.403907 [mod=T2, lvl=INFO] [tid=2480] Telemetry 2.0 Component Init Success
210527-06:50:44.404502 [mod=T2, lvl=DEBUG] [tid=2513] destCompName = eRT.com.cisco.spvtg.ccsp.pam destPath =
/com/cisco/spvtg/ccsp/pam
210527-06:50:44.404643 [mod=T2, lvl=DEBUG] [tid=2513] findDestComponent --out
210527-06:50:44.404751 [mod=T2, lvl=DEBUG] [tid=2513] Calling CcspBaseIf_getParameterValues for : Device.
DeviceInfo.X_RDKCENTRAL-COM_RFC.Feature.Telemetry.ConfigURL, paramCount : 1 Destination name : eRT.com.cisco.
spvtg.ccsp.pam and path /com/cisco/spvtg/ccsp/pam
210527-06:50:44.408259 [mod=T2, lvl=DEBUG] [tid=2513] ccspGetParameterValues --out
210527-06:50:44.408442 [mod=T2, lvl=DEBUG] [tid=2513] Device.DeviceInfo.X_RDKCENTRAL-COM_RFC.Feature.Telemetry.
ConfigURL = https://xconf.rdkcentral.com:9092/loguploader/getT2Settings
210527-06:50:44.408533 [mod=T2, lvl=DEBUG] [tid=2513] getCCSPParamVal --out
210527-06:50:44.408616 [mod=T2, lvl=DEBUG] [tid=2513] getParameterValue --out
210527-06:50:44.408719 [mod=T2, lvl=INFO] [tid=2513] Setting config URL base location to : https://xconf.
rdkcentral.com:9092/loguploader/getT2Settings
210527-06:50:44.408803 [mod=T2, lvl=DEBUG] [tid=2513] getRemoteConfigURL --out
210527-06:50:44.408884 [mod=T2, lvl=DEBUG] [tid=2513] fetchRemoteConfiguration ++in
210527-06:50:44.408968 [mod=T2, lvl=DEBUG] [tid=2513] appendRequestParams ++in
210527-06:50:44.409073 [mod=T2, lvl=DEBUG] [tid=2513] getParameterValue ++in
210527-06:50:44.409180 [mod=T2, lvl=DEBUG] [tid=2513] getCCSPParamVal ++in
210527-06:50:44.409284 [mod=T2, lvl=DEBUG] [tid=2513] ccspGetParameterValues ++in
210527-06:50:44.409375 [mod=T2, lvl=DEBUG] [tid=2513] findDestComponent ++in for paramName : Device.DeviceInfo.
```

# X\_COMCAST-COM\_WAN\_MAC

```
210527-06:50:44.412200 [mod=T2, lvl=DEBUG] [tid=2513] destCompName = eRT.com.cisco.spvtg.ccsp.pam destPath =
/com/cisco/spvtg/ccsp/pam
210527-06:50:44.412414 [mod=T2, lvl=DEBUG] [tid=2513] findDestComponent --out
210527-06:50:44.412521 [mod=T2, lvl=DEBUG] [tid=2513] Calling CcspBaseIf_getParameterValues for : Device.
DeviceInfo.X_COMCAST-COM_WAN_MAC, paramCount : 1 Destination name : eRT.com.cisco.spvtg.ccsp.pam and path /com
/cisco/spvtg/ccsp/pam
210527-06:50:44.417216 [mod=T2, lvl=DEBUG] [tid=2513] ccspGetParameterValues --out
210527-06:50:44.417385 [mod=T2, lvl=DEBUG] [tid=2513] Device.DeviceInfo.X_COMCAST-COM_WAN_MAC = b8:27:eb:1b:56:
4c
210527-06:50:44.417476 [mod=T2, lvl=DEBUG] [tid=2513] getCCSPParamVal --out
210527-06:50:44.417558 [mod=T2, lvl=DEBUG] [tid=2513] getParameterValue --out
210527-06:50:44.417688 [mod=T2, lvl=DEBUG] [tid=2513] getParameterValue ++in
210527-06:50:44.417773 [mod=T2, lvl=DEBUG] [tid=2513] getCCSPParamVal ++in
210527-06:50:44.417854 [mod=T2, lvl=DEBUG] [tid=2513] ccspGetParameterValues ++in
210527-06:50:44.417937 [mod=T2, lvl=DEBUG] [tid=2513] findDestComponent ++in for paramName : Device.DeviceInfo.
SoftwareVersion
210527-06:50:44.422401 [mod=T2, lvl=DEBUG] [tid=2513] destCompName = eRT.com.cisco.spvtg.ccsp.pam destPath =
/com/cisco/spvtg/ccsp/pam
210527-06:50:44.422576 [mod=T2, lvl=DEBUG] [tid=2513] findDestComponent --out
210527-06:50:44.422698 [mod=T2, lvl=DEBUG] [tid=2513] Calling CcspBaseIf_getParameterValues for : Device.
DeviceInfo.SoftwareVersion, paramCount : 1 Destination name : eRT.com.cisco.spvtg.ccsp.pam and path /com/cisco
/spvtg/ccsp/pam
210527-06:50:44.446401 [mod=T2, lvl=DEBUG] [tid=2513] ccspGetParameterValues --out
210527-06:50:44.446590 [mod=T2, lvl=DEBUG] [tid=2513] Device.DeviceInfo.SoftwareVersion = rdkb-generic-
broadband-image_TDK_rdk-next_20210526115302
210527-06:50:44.446709 [mod=T2, lvl=DEBUG] [tid=2513] getCCSPParamVal --out
210527-06:50:44.446793 [mod=T2, lvl=DEBUG] [tid=2513] getParameterValue --out
210527-06:50:44.446880 [mod=T2, lvl=DEBUG] [tid=2513] getParameterValue ++in
210527-06:50:44.446977 [mod=T2, lvl=DEBUG] [tid=2513] getCCSPParamVal ++in
210527-06:50:44.447059 [mod=T2, lvl=DEBUG] [tid=2513] ccspGetParameterValues ++in
210527-06:50:44.447146 [mod=T2, lvl=DEBUG] [tid=2513] findDestComponent ++in for paramName : Device.DeviceInfo.
ModelName
210527-06:50:44.450205 [mod=T2, lvl=DEBUG] [tid=2513] destCompName = eRT.com.cisco.spvtg.ccsp.pam destPath =
/com/cisco/spvtg/ccsp/pam
210527-06:50:44.450402 [mod=T2, lvl=DEBUG] [tid=2513] findDestComponent --out
210527-06:50:44.450495 [mod=T2, lvl=DEBUG] [tid=2513] Calling CcspBaseIf_getParameterValues for : Device.
DeviceInfo.ModelName, paramCount : 1 Destination name : eRT.com.cisco.spvtg.ccsp.pam and path /com/cisco/spvtg
/ccsp/pam
210527-06:50:44.482267 [mod=T2, lvl=DEBUG] [tid=2513] ccspGetParameterValues --out
210527-06:50:44.482567 [mod=T2, lvl=DEBUG] [tid=2513] Device.DeviceInfo.ModelName = RPI
210527-06:50:44.482709 [mod=T2, lvl=DEBUG] [tid=2513] getCCSPParamVal --out
210527-06:50:44.482795 [mod=T2, lvl=DEBUG] [tid=2513] getParameterValue --out
210527-06:50:44.482913 [mod=T2, lvl=DEBUG] [tid=2513] getParameterValue ++in
210527-06:50:44.483015 [mod=T2, lvl=DEBUG] [tid=2513] getCCSPParamVal ++in
210527-06:50:44.483101 [mod=T2, lvl=DEBUG] [tid=2513] ccspGetParameterValues ++in
210527-06:50:44.483202 [mod=T2, lvl=DEBUG] [tid=2513] findDestComponent ++in for paramName : Device.DeviceInfo.
X_RDKCENTRAL-COM_Syndication.PartnerId
210527-06:50:44.491006 [mod=T2, lvl=DEBUG] [tid=2513] destCompName = eRT.com.cisco.spvtg.ccsp.pam destPath =
/com/cisco/spvtg/ccsp/pam
210527-06:50:44.491186 [mod=T2, lvl=DEBUG] [tid=2513] findDestComponent --out
210527-06:50:44.491275 [mod=T2, lvl=DEBUG] [tid=2513] Calling CcspBaseIf_getParameterValues for : Device.
DeviceInfo.X_RDKCENTRAL-COM_Syndication.PartnerId, paramCount : 1 Destination name : eRT.com.cisco.spvtg.ccsp.
pam and path /com/cisco/spvtg/ccsp/pam
210527-06:50:44.493930 [mod=T2, lvl=DEBUG] [tid=2513] ccspGetParameterValues --out
210527-06:50:44.494096 [mod=T2, lvl=DEBUG] [tid=2513] Device.DeviceInfo.X_RDKCENTRAL-COM_Syndication.PartnerId
= RDKM
210527-06:50:44.494189 [mod=T2, lvl=DEBUG] [tid=2513] getCCSPParamVal --out
210527-06:50:44.494280 [mod=T2, lvl=DEBUG] [tid=2513] getParameterValue --out
210527-06:50:44.494410 [mod=T2, lvl=DEBUG] [tid=2513] getParameterValue ++in
210527-06:50:44.494521 [mod=T2, lvl=DEBUG] [tid=2513] getCCSPParamVal ++in
210527-06:50:44.494639 [mod=T2, lvl=DEBUG] [tid=2513] ccspGetParameterValues ++in
210527-06:50:44.494742 [mod=T2, lvl=DEBUG] [tid=2513] findDestComponent ++in for paramName : Device.DeviceInfo.
X_RDKCENTRAL-COM_RFC.Feature.AccountInfo.AccountID
210527-06:50:44.499092 [mod=T2, lvl=DEBUG] [tid=2513] destCompName = eRT.com.cisco.spvtg.ccsp.pam destPath =
/com/cisco/spvtg/ccsp/pam
210527-06:50:44.499265 [mod=T2, lvl=DEBUG] [tid=2513] findDestComponent --out
210527-06:50:44.499373 [mod=T2, lvl=DEBUG] [tid=2513] Calling CcspBaseIf_getParameterValues for : Device.
DeviceInfo.X_RDKCENTRAL-COM_RFC.Feature.AccountInfo.AccountID, paramCount : 1 Destination name : eRT.com.cisco.
spvtg.ccsp.pam and path /com/cisco/spvtg/ccsp/pam
210527-06:50:44.502496 [mod=T2, lvl=DEBUG] [tid=2513] ccspGetParameterValues --out
```

```

210527-06:50:44.502698 [mod=T2, lvl=DEBUG] [tid=2513] Device.DeviceInfo.X_RDKCENTRAL-COM_RFC.Feature.
AccountInfo.AccountID =
210527-06:50:44.502818 [mod=T2, lvl=DEBUG] [tid=2513] getCCSPParamVal --out
210527-06:50:44.502938 [mod=T2, lvl=DEBUG] [tid=2513] getParameterValue --out
210527-06:50:44.503045 [mod=T2, lvl=DEBUG] [tid=2513] getParameterValue ++in
210527-06:50:44.503143 [mod=T2, lvl=DEBUG] [tid=2513] getCCSPParamVal ++in
210527-06:50:44.503249 [mod=T2, lvl=DEBUG] [tid=2513] ccspGetParameterValues ++in
210527-06:50:44.503368 [mod=T2, lvl=DEBUG] [tid=2513] findDestComponent ++in for paramName : Device.DeviceInfo.
X_COMCAST-COM_CM_MAC
210527-06:50:44.510118 [mod=T2, lvl=DEBUG] [tid=2513] destCompName = eRT.com.cisco.spvtg.ccsp.pam destPath =
/com/cisco/spvtg/ccsp/pam
210527-06:50:44.510291 [mod=T2, lvl=DEBUG] [tid=2513] findDestComponent --out
210527-06:50:44.510395 [mod=T2, lvl=DEBUG] [tid=2513] Calling CcspBaseIf_getParameterValues for : Device.
DeviceInfo.X_COMCAST-COM_CM_MAC, paramCount : 1 Destination name : eRT.com.cisco.spvtg.ccsp.pam and path /com
/cisco/spvtg/ccsp/pam
210527-06:50:44.555974 [mod=T2, lvl=DEBUG] [tid=2513] ccspGetParameterValues --out
210527-06:50:44.556186 [mod=T2, lvl=DEBUG] [tid=2513] Device.DeviceInfo.X_COMCAST-COM_CM_MAC = B8:27:EB:1B:56:4C
210527-06:50:44.556290 [mod=T2, lvl=DEBUG] [tid=2513] getCCSPParamVal --out
210527-06:50:44.556379 [mod=T2, lvl=DEBUG] [tid=2513] getParameterValue --out
210527-06:50:44.556661 [mod=T2, lvl=DEBUG] [tid=2513] appendRequestParams:216 Final http get URL if size 782 is
:
https://xconf.rdkcentral.com:9092/loguploader/getT2Settings?estbMacAddress=b8:27:eb:1b:56:
4c&firmwareVersion=rdkb-generic-broadband-image_TDK_rdk-
next_20210526115302&model=RPI&partnerId=RDKM&accountId=&ecmMacAddress=B8:27:EB:1B:56:
4C&env=dev&controllerId=2504&channelMapId=2345&vodId=15660&version=2
210527-06:50:44.556829 [mod=T2, lvl=DEBUG] [tid=2513] appendRequestParams --out
210527-06:50:44.556912 [mod=T2, lvl=DEBUG] [tid=2513] doHttpGet ++in
210527-06:50:44.556995 [mod=T2, lvl=INFO] [tid=2513] doHttpGet with url https://xconf.rdkcentral.com:9092
/loguploader/getT2Settings?estbMacAddress=b8:27:eb:1b:56:4c&firmwareVersion=rdkb-generic-broadband-
image_TDK_rdk-next_20210526115302&model=RPI&partnerId=RDKM&accountId=&ecmMacAddress=B8:27:EB:1B:56:
4C&env=dev&controllerId=2504&channelMapId=2345&vodId=15660&version=2
210527-06:50:44.722913 [mod=T2, lvl=DEBUG] [tid=2486] T2ER_PushDataWithDelim ++in
210527-06:50:44.723097 [mod=T2, lvl=DEBUG] [tid=2486] Received eventInfo : SYS_SH_RDKB_FIREWALL_RESTART<#=#>1
210527-06:50:44.723246 [mod=T2, lvl=DEBUG] [tid=2486] Adding eventName : SYS_SH_RDKB_FIREWALL_RESTART
eventValue : 1 to t2event queue
210527-06:50:44.723418 [mod=T2, lvl=DEBUG] [tid=2486] T2ER_PushDataWithDelim --out
210527-06:50:44.723604 [mod=T2, lvl=DEBUG] [tid=2512] Received signal from T2ER_Push
210527-06:50:44.723692 [mod=T2, lvl=DEBUG] [tid=2512] Checking for events in event queue , event count = 1
210527-06:50:44.723824 [mod=T2, lvl=WARN] [tid=2512] No Matching Profiles for event with MarkerName :
SYS_SH_RDKB_FIREWALL_RESTART Value : 1 - Ignoring
210527-06:50:44.723917 [mod=T2, lvl=DEBUG] [tid=2512] Checking for events in event queue , event count = 0
210527-06:50:44.724027 [mod=T2, lvl=DEBUG] [tid=2512] Event Queue size is 0, Waiting events from T2ER_Push
210527-06:50:44.861693 [mod=T2, lvl=DEBUG] [tid=2486] T2ER_PushDataWithDelim ++in
210527-06:50:44.861876 [mod=T2, lvl=DEBUG] [tid=2486] Received eventInfo : RF_ERROR_wan_restart<#=#>1
210527-06:50:44.861988 [mod=T2, lvl=DEBUG] [tid=2486] Adding eventName : RF_ERROR_wan_restart eventValue : 1 to
t2event queue
210527-06:50:44.862098 [mod=T2, lvl=DEBUG] [tid=2486] T2ER_PushDataWithDelim --out
210527-06:50:44.862271 [mod=T2, lvl=DEBUG] [tid=2512] Received signal from T2ER_Push
210527-06:50:44.862375 [mod=T2, lvl=DEBUG] [tid=2512] Checking for events in event queue , event count = 1
210527-06:50:44.862523 [mod=T2, lvl=WARN] [tid=2512] No Matching Profiles for event with MarkerName :
RF_ERROR_wan_restart Value : 1 - Ignoring
210527-06:50:44.862617 [mod=T2, lvl=DEBUG] [tid=2512] Checking for events in event queue , event count = 0
210527-06:50:44.862713 [mod=T2, lvl=DEBUG] [tid=2512] Event Queue size is 0, Waiting events from T2ER_Push
210527-06:50:45.733183 [mod=T2, lvl=INFO] [tid=2513] doHttpGet:320, T2:Telemetry XCONF communication success
210527-06:50:45.747311 [mod=T2, lvl=DEBUG] [tid=2513] doHttpGet --out
210527-06:50:45.747489 [mod=T2, lvl=DEBUG] [tid=2513] fetchRemoteConfiguration --out
210527-06:50:45.747576 [mod=T2, lvl=DEBUG] [tid=2513] Config received successfully from URL : https://xconf.
rdkcentral.com:9092/loguploader/getT2Settings
210527-06:50:45.748496 [mod=T2, lvl=DEBUG] [tid=2513] Config received = {"urn:settings:GroupName":"RDKB-RPI-
TEST", "urn:settings:CheckOnReboot":true, "urn:settings:CheckSchedule:cron":"2 2 * * *", "urn:settings:
CheckSchedule:DurationMinutes":0, "urn:settings:LogUploadSettings:Message":null, "urn:settings:LogUploadSettings:
Name":"RDKB-RPI-TEST", "urn:settings:LogUploadSettings:NumberOfDays":0, "urn:settings:LogUploadSettings:
UploadRepositoryName":"RDKB-RPI-TEST", "urn:settings:LogUploadSettings:UploadRepository:URL210527-06:50:
45.749017 [mod=T2, lvl=DEBUG] [tid=2513] processConfigurationXConf ++in
210527-06:50:45.749773 [mod=T2, lvl=DEBUG] [tid=2513] config data = {"urn:settings:GroupName":"RDKB-RPI-TEST", "
urn:settings:CheckOnReboot":true, "urn:settings:CheckSchedule:cron":"2 2 * * *", "urn:settings:CheckSchedule:
DurationMinutes":0, "urn:settings:LogUploadSettings:Message":null, "urn:settings:LogUploadSettings:Name":"RDKB-
RPI-TEST", "urn:settings:LogUploadSettings:NumberOfDays":0, "urn:settings:LogUploadSettings:
UploadRepositoryName":"RDKB-RPI-TEST", "urn:settings:LogUploadSettings:UploadRepository:URL":"h210527-06:50:
45.752717 [mod=T2, lvl=DEBUG] [tid=2513] profile name = RDKB-RPI-TEST
210527-06:50:45.752899 [mod=T2, lvl=DEBUG] [tid=2513] upload url = http://35.161.239.220/xconf/telemetry_upload.

```

```
php
210527-06:50:45.752990 [mod=T2, lvl=DEBUG] [tid=2513] schedule = 2
210527-06:50:45.753074 [mod=T2, lvl=DEBUG] [tid=2513] marker count = 84
210527-06:50:45.753160 [mod=T2, lvl=INFO] [tid=2513] Received profile name : RDKB-RPI-TEST with interval of :
900 secs and upload url : http://35.161.239.220/xconf/telemetry_upload.php
210527-06:50:45.754081 [mod=T2, lvl=INFO] [tid=2513] Number of tr181params/markers successfully added in
profile = 84
210527-06:50:45.755185 [mod=T2, lvl=DEBUG] [tid=2513] processConfigurationXConf --out
210527-06:50:45.755354 [mod=T2, lvl=INFO] [tid=2513] Profile exists already, updating the config in file system
210527-06:50:45.755447 [mod=T2, lvl=DEBUG] [tid=2513] saveConfigToFile ++in
210527-06:50:45.757114 [mod=T2, lvl=DEBUG] [tid=2513] saveConfigToFile --out
210527-06:50:45.757265 [mod=T2, lvl=DEBUG] [tid=2513] Disable and Delete old profile RDKB-RPI-TEST
210527-06:50:45.757368 [mod=T2, lvl=DEBUG] [tid=2513] ReportProfiles_deleteProfileXConf ++in
210527-06:50:45.757452 [mod=T2, lvl=DEBUG] [tid=2513] ProfileXConf is set
210527-06:50:45.757540 [mod=T2, lvl=DEBUG] [tid=2513] T2ER_StopDispatchThread ++in
210527-06:50:45.757688 [mod=T2, lvl=DEBUG] [tid=2512] Received signal from T2ER_Push
210527-06:50:45.757791 [mod=T2, lvl=DEBUG] [tid=2512] T2ER_EventDispatchThread --out
210527-06:50:45.757976 [mod=T2, lvl=DEBUG] [tid=2513] flushCacheFromFile ++in
210527-06:50:45.758350 [mod=T2, lvl=DEBUG] [tid=2513] T2: Sending cache event : btime_moca_split<##=>30
210527-06:50:45.758457 [mod=T2, lvl=DEBUG] [tid=2513] T2ER_PushDataWithDelim ++in
210527-06:50:45.758542 [mod=T2, lvl=DEBUG] [tid=2513] Received eventInfo : btime_moca_split<##=>30
210527-06:50:45.758630 [mod=T2, lvl=DEBUG] [tid=2513] Adding eventName : btime_moca_split eventValue : 30 to
t2event queue
210527-06:50:45.758732 [mod=T2, lvl=DEBUG] [tid=2513] T2ER_PushDataWithDelim --out
210527-06:50:45.758816 [mod=T2, lvl=DEBUG] [tid=2513] T2: Sending cache event :
bootuptime_SNMPV2Ready_split<##=>32
210527-06:50:45.758897 [mod=T2, lvl=DEBUG] [tid=2513] T2ER_PushDataWithDelim ++in
210527-06:50:45.758978 [mod=T2, lvl=DEBUG] [tid=2513] Received eventInfo : bootuptime_SNMPV2Ready_split<##=>32
210527-06:50:45.759063 [mod=T2, lvl=DEBUG] [tid=2513] Adding eventName : bootuptime_SNMPV2Ready_split
eventValue : 32 to t2event queue
210527-06:50:45.759145 [mod=T2, lvl=DEBUG] [tid=2513] T2ER_PushDataWithDelim --out
210527-06:50:45.759445 [mod=T2, lvl=DEBUG] [tid=2513] T2: Sending cache event :
SYS_SH_RDKB_FIREWALL_RESTART<##=>1
210527-06:50:45.759559 [mod=T2, lvl=DEBUG] [tid=2513] T2ER_PushDataWithDelim ++in
210527-06:50:45.759643 [mod=T2, lvl=DEBUG] [tid=2513] Received eventInfo : SYS_SH_RDKB_FIREWALL_RESTART<##=>1
210527-06:50:45.759730 [mod=T2, lvl=DEBUG] [tid=2513] Adding eventName : SYS_SH_RDKB_FIREWALL_RESTART
eventValue : 1 to t2event queue
210527-06:50:45.760031 [mod=T2, lvl=DEBUG] [tid=2513] T2ER_PushDataWithDelim --out
210527-06:50:45.760494 [mod=T2, lvl=DEBUG] [tid=2513] fopen failed for /tmp/t2_atom_caching_file
210527-06:50:45.761094 [mod=T2, lvl=DEBUG] [tid=2513] flushCacheFromFile --out
210527-06:50:45.761251 [mod=T2, lvl=DEBUG] [tid=2513] T2ER_StopDispatchThread --out
210527-06:50:45.761352 [mod=T2, lvl=DEBUG] [tid=2513] clearT2MarkerComponentMap ++in
210527-06:50:45.761868 [mod=T2, lvl=DEBUG] [tid=2513] clearT2MarkerComponentMap --out
210527-06:50:45.761989 [mod=T2, lvl=DEBUG] [tid=2513] updateMarkerComponentMap ++in
210527-06:50:45.762073 [mod=T2, lvl=DEBUG] [tid=2513] updateMarkerComponentMap --out
210527-06:50:45.762166 [mod=T2, lvl=DEBUG] [tid=2513] ProfileXConf_delete ++in
210527-06:50:45.762266 [mod=T2, lvl=INFO] [tid=2513] removing profile : RDKB-RPI-TEST
210527-06:50:45.762502 [mod=T2, lvl=DEBUG] [tid=2513] ProfileXConf_delete --out
210527-06:50:45.762590 [mod=T2, lvl=DEBUG] [tid=2513] Set new profile : RDKB-RPI-TEST
210527-06:50:45.762951 [mod=T2, lvl=DEBUG] [tid=2513] ReportProfiles_setProfileXConf ++in
210527-06:50:45.763076 [mod=T2, lvl=DEBUG] [tid=2513] ProfileXConf_set ++in
210527-06:50:45.767168 [mod=T2, lvl=ERROR] [tid=2513] Component name list is not initialized . Re-initializing
210527-06:50:45.767419 [mod=T2, lvl=DEBUG] [tid=2513] updateComponentList --out
210527-06:50:45.767541 [mod=T2, lvl=DEBUG] [tid=2513] updateComponentList --out
210527-06:50:45.767657 [mod=T2, lvl=DEBUG] [tid=2513] updateComponentList --out
210527-06:50:45.767775 [mod=T2, lvl=DEBUG] [tid=2513] updateComponentList --out
210527-06:50:45.767874 [mod=T2, lvl=DEBUG] [tid=2513] updateComponentList --out
210527-06:50:45.767974 [mod=T2, lvl=DEBUG] [tid=2513] updateComponentList --out
210527-06:50:45.768073 [mod=T2, lvl=DEBUG] [tid=2513] updateComponentList --out
210527-06:50:45.768330 [mod=T2, lvl=DEBUG] [tid=2513] updateComponentList --out
210527-06:50:45.768487 [mod=T2, lvl=DEBUG] [tid=2513] updateComponentList --out
210527-06:50:45.768621 [mod=T2, lvl=DEBUG] [tid=2513] updateComponentList --out
210527-06:50:45.768740 [mod=T2, lvl=DEBUG] [tid=2513] updateComponentList --out
210527-06:50:45.768855 [mod=T2, lvl=DEBUG] [tid=2513] updateComponentList --out
210527-06:50:45.768971 [mod=T2, lvl=DEBUG] [tid=2513] updateComponentList --out
210527-06:50:45.769137 [mod=T2, lvl=DEBUG] [tid=2513] updateComponentList --out
210527-06:50:45.769253 [mod=T2, lvl=DEBUG] [tid=2513] updateComponentList --out
210527-06:50:45.770929 [mod=T2, lvl=DEBUG] [tid=2513] updateComponentList --out
210527-06:50:45.771069 [mod=T2, lvl=DEBUG] [tid=2513] updateComponentList --out
210527-06:50:45.771207 [mod=T2, lvl=DEBUG] [tid=2513] updateComponentList --out
210527-06:50:45.771441 [mod=T2, lvl=DEBUG] [tid=2513] updateComponentList --out
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210527-06:50:45.771762 [mod=T2, lvl=DEBUG] [tid=2513] updateComponentList --out
210527-06:50:45.771942 [mod=T2, lvl=DEBUG] [tid=2513] updateComponentList --out
210527-06:50:45.772083 [mod=T2, lvl=DEBUG] [tid=2513] updateComponentList --out
210527-06:50:45.772241 [mod=T2, lvl=DEBUG] [tid=2513] updateComponentList --out
210527-06:50:45.772411 [mod=T2, lvl=DEBUG] [tid=2513] updateComponentList --out
210527-06:50:45.772644 [mod=T2, lvl=DEBUG] [tid=2513] updateComponentList --out
210527-06:50:45.772956 [mod=T2, lvl=DEBUG] [tid=2513] updateComponentList --out
210527-06:50:45.773137 [mod=T2, lvl=DEBUG] [tid=2513] updateComponentList --out
210527-06:50:45.773294 [mod=T2, lvl=DEBUG] [tid=2513] updateComponentList --out
210527-06:50:45.773469 [mod=T2, lvl=DEBUG] [tid=2513] updateComponentList --out
210527-06:50:45.773610 [mod=T2, lvl=DEBUG] [tid=2513] Found a matching T2Marker
210527-06:50:45.773695 [mod=T2, lvl=DEBUG] [tid=2513] RDKB-RPI-TEST already present in eventlist of
Total_online_clients_split . Ignore updates
210527-06:50:45.774410 [mod=T2, lvl=DEBUG] [tid=2513] updateComponentList --out
210527-06:50:45.774631 [mod=T2, lvl=DEBUG] [tid=2513] updateComponentList --out
210527-06:50:45.774800 [mod=T2, lvl=DEBUG] [tid=2513] updateComponentList --out
210527-06:50:45.774987 [mod=T2, lvl=DEBUG] [tid=2513] updateComponentList --out
210527-06:50:45.775328 [mod=T2, lvl=DEBUG] [tid=2513] updateComponentList --out
210527-06:50:45.775434 [mod=T2, lvl=DEBUG] [tid=2513] registerProfileWithScheduler ++in : profile - RDKB-RPI-
TEST
210527-06:50:45.775542 [mod=T2, lvl=INFO] [tid=2513] Scheduler already assigned for profile RDKB-RPI-TEST ,
exiting .
210527-06:50:45.775624 [mod=T2, lvl=DEBUG] [tid=2513] registerProfileWithScheduler --out
210527-06:50:45.775705 [mod=T2, lvl=INFO] [tid=2513] Successfully set profile : RDKB-RPI-TEST
210527-06:50:45.775785 [mod=T2, lvl=DEBUG] [tid=2513] ProfileXConf_set --out
210527-06:50:45.775865 [mod=T2, lvl=DEBUG] [tid=2513] T2ER_StartDispatchThread ++in
210527-06:50:45.776072 [mod=T2, lvl=DEBUG] [tid=2513] T2ER_StartDispatchThread --out
210527-06:50:45.776116 [mod=T2, lvl=DEBUG] [tid=2806] T2ER_EventDispatchThread ++in
210527-06:50:45.776312 [mod=T2, lvl=DEBUG] [tid=2513] ReportProfiles_setProfileXConf --out
210527-06:50:45.776391 [mod=T2, lvl=DEBUG] [tid=2806] Checking for events in event queue , event count = 3
210527-06:50:45.776544 [mod=T2, lvl=INFO] [tid=2513] Successfully set new profile : RDKB-RPI-TEST
210527-06:50:45.776661 [mod=T2, lvl=WARN] [tid=2806] No Matching Profiles for event with MarkerName :
btime_moca_split Value : 30 - Ignoring
210527-06:50:45.776721 [mod=T2, lvl=DEBUG] [tid=2513] getUpdatedConfigurationThread --out
210527-06:50:45.776750 [mod=T2, lvl=DEBUG] [tid=2806] Checking for events in event queue , event count = 2
210527-06:50:45.776926 [mod=T2, lvl=WARN] [tid=2806] No Matching Profiles for event with MarkerName :
bootuptime_SNMPV2Ready_split Value : 32 - Ignoring
210527-06:50:45.777011 [mod=T2, lvl=DEBUG] [tid=2806] Checking for events in event queue , event count = 1
210527-06:50:45.777148 [mod=T2, lvl=WARN] [tid=2806] No Matching Profiles for event with MarkerName :
SYS_SH_RDKB_FIREWALL_RESTART Value : 1 - Ignoring
210527-06:50:45.777233 [mod=T2, lvl=DEBUG] [tid=2806] Checking for events in event queue , event count = 0
210527-06:50:45.777325 [mod=T2, lvl=DEBUG] [tid=2806] Event Queue size is 0, Waiting events from T2ER_Push
210527-06:50:47.890478 [mod=T2, lvl=DEBUG] [tid=2486] T2ER_PushDataWithDelim ++in
210527-06:50:47.890740 [mod=T2, lvl=DEBUG] [tid=2486] Received eventInfo : btime_waninit_split<##>38
210527-06:50:47.890878 [mod=T2, lvl=DEBUG] [tid=2486] Adding eventName : btime_waninit_split eventValue : 38 to
t2event queue
210527-06:50:47.891062 [mod=T2, lvl=DEBUG] [tid=2486] T2ER_PushDataWithDelim --out
210527-06:50:47.891285 [mod=T2, lvl=DEBUG] [tid=2806] Received signal from T2ER_Push
210527-06:50:47.891387 [mod=T2, lvl=DEBUG] [tid=2806] Checking for events in event queue , event count = 1
210527-06:50:47.891574 [mod=T2, lvl=WARN] [tid=2806] No Matching Profiles for event with MarkerName :
btime_waninit_split Value : 38 - Ignoring
210527-06:50:47.891681 [mod=T2, lvl=DEBUG] [tid=2806] Checking for events in event queue , event count = 0
210527-06:50:47.891771 [mod=T2, lvl=DEBUG] [tid=2806] Event Queue size is 0, Waiting events from T2ER_Push
210527-06:50:55.141136 [mod=T2, lvl=DEBUG] [tid=2486] T2ER_PushDataWithDelim ++in
210527-06:50:55.141327 [mod=T2, lvl=DEBUG] [tid=2486] Received eventInfo : SYS_SH_RDKB_FIREWALL_RESTART<##>1
210527-06:50:55.141422 [mod=T2, lvl=DEBUG] [tid=2486] Adding eventName : SYS_SH_RDKB_FIREWALL_RESTART
eventValue : 1 to t2event queue
210527-06:50:55.141527 [mod=T2, lvl=DEBUG] [tid=2486] T2ER_PushDataWithDelim --out
210527-06:50:55.141669 [mod=T2, lvl=DEBUG] [tid=2806] Received signal from T2ER_Push
210527-06:50:55.141755 [mod=T2, lvl=DEBUG] [tid=2806] Checking for events in event queue , event count = 1
210527-06:50:55.141886 [mod=T2, lvl=WARN] [tid=2806] No Matching Profiles for event with MarkerName :
SYS_SH_RDKB_FIREWALL_RESTART Value : 1 - Ignoring
210527-06:50:55.141969 [mod=T2, lvl=DEBUG] [tid=2806] Checking for events in event queue , event count = 0
210527-06:50:55.142048 [mod=T2, lvl=DEBUG] [tid=2806] Event Queue size is 0, Waiting events from T2ER_Push
210527-06:50:55.903766 [mod=T2, lvl=DEBUG] [tid=2486] T2ER_PushDataWithDelim ++in
210527-06:50:55.903975 [mod=T2, lvl=DEBUG] [tid=2486] Received eventInfo : btime_eth_split<##>46
210527-06:50:55.904092 [mod=T2, lvl=DEBUG] [tid=2486] Adding eventName : btime_eth_split eventValue : 46 to
t2event queue
210527-06:50:55.904205 [mod=T2, lvl=DEBUG] [tid=2486] T2ER_PushDataWithDelim --out
210527-06:50:55.904385 [mod=T2, lvl=DEBUG] [tid=2806] Received signal from T2ER_Push
210527-06:50:55.904480 [mod=T2, lvl=DEBUG] [tid=2806] Checking for events in event queue , event count = 1

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210527-06:50:55.904616 [mod=T2, lvl=WARN] [tid=2806] No Matching Profiles for event with MarkerName :
btime_eth_split Value : 46 - Ignoring
210527-06:50:55.904721 [mod=T2, lvl=DEBUG] [tid=2806] Checking for events in event queue , event count = 0
210527-06:50:55.904804 [mod=T2, lvl=DEBUG] [tid=2806] Event Queue size is 0, Waiting events from T2ER_Push
210527-06:50:56.103099 [mod=T2, lvl=DEBUG] [tid=2486] T2ER_PushDataWithDelim ++in
210527-06:50:56.103339 [mod=T2, lvl=DEBUG] [tid=2486] Received eventInfo : SYS_SH_RDKB_FIREWALL_RESTART<##=>1
210527-06:50:56.103435 [mod=T2, lvl=DEBUG] [tid=2486] Adding eventName : SYS_SH_RDKB_FIREWALL_RESTART
eventValue : 1 to t2event queue
210527-06:50:56.103565 [mod=T2, lvl=DEBUG] [tid=2486] T2ER_PushDataWithDelim --out
210527-06:50:56.103705 [mod=T2, lvl=DEBUG] [tid=2806] Received signal from T2ER_Push
210527-06:50:56.103791 [mod=T2, lvl=DEBUG] [tid=2806] Checking for events in event queue , event count = 1
210527-06:50:56.103920 [mod=T2, lvl=WARN] [tid=2806] No Matching Profiles for event with MarkerName :
SYS_SH_RDKB_FIREWALL_RESTART Value : 1 - Ignoring
210527-06:50:56.104005 [mod=T2, lvl=DEBUG] [tid=2806] Checking for events in event queue , event count = 0
210527-06:50:56.104084 [mod=T2, lvl=DEBUG] [tid=2806] Event Queue size is 0, Waiting events from T2ER_Push
210527-06:51:04.031749 [mod=T2, lvl=DEBUG] [tid=2486] T2ER_PushDataWithDelim ++in
210527-06:51:04.031940 [mod=T2, lvl=DEBUG] [tid=2486] Received eventInfo : WIFI_ERROR_PSM_GetRecordFail<##=>1
210527-06:51:04.032051 [mod=T2, lvl=DEBUG] [tid=2486] Adding eventName : WIFI_ERROR_PSM_GetRecordFail
eventValue : 1 to t2event queue
210527-06:51:04.032161 [mod=T2, lvl=DEBUG] [tid=2486] T2ER_PushDataWithDelim --out
210527-06:51:04.032301 [mod=T2, lvl=DEBUG] [tid=2806] Received signal from T2ER_Push
210527-06:51:04.032388 [mod=T2, lvl=DEBUG] [tid=2806] Checking for events in event queue , event count = 1
210527-06:51:04.032542 [mod=T2, lvl=DEBUG] [tid=2806] Found matching profileIDs for event with markerName :
WIFI_ERROR_PSM_GetRecordFail value : 1
210527-06:51:04.032626 [mod=T2, lvl=DEBUG] [tid=2806] Storing in profile : RDKB-RPI-TEST
210527-06:51:04.032718 [mod=T2, lvl=DEBUG] [tid=2806] ReportProfiles_storeMarkerEvent ++in
210527-06:51:04.032805 [mod=T2, lvl=DEBUG] [tid=2806] ProfileXConf_storeMarkerEvent ++in
210527-06:51:04.032890 [mod=T2, lvl=DEBUG] [tid=2806] Increment marker count to : 1
210527-06:51:04.032970 [mod=T2, lvl=DEBUG] [tid=2806] ProfileXConf_storeMarkerEvent --out
210527-06:51:04.033062 [mod=T2, lvl=DEBUG] [tid=2806] ReportProfiles_storeMarkerEvent --out
210527-06:51:04.033147 [mod=T2, lvl=DEBUG] [tid=2806] Checking for events in event queue , event count = 0
210527-06:51:04.033227 [mod=T2, lvl=DEBUG] [tid=2806] Event Queue size is 0, Waiting events from T2ER_Push
210527-06:51:04.405652 [mod=T2, lvl=DEBUG] [tid=2486] T2ER_PushDataWithDelim ++in
210527-06:51:04.405769 [mod=T2, lvl=DEBUG] [tid=2486] Received eventInfo : WIFI_ERROR_PSM_GetRecordFail<##=>1
210527-06:51:04.405862 [mod=T2, lvl=DEBUG] [tid=2486] Adding eventName : WIFI_ERROR_PSM_GetRecordFail
eventValue : 1 to t2event queue
210527-06:51:04.405966 [mod=T2, lvl=DEBUG] [tid=2486] T2ER_PushDataWithDelim --out
210527-06:51:04.406103 [mod=T2, lvl=DEBUG] [tid=2806] Received signal from T2ER_Push
210527-06:51:04.406190 [mod=T2, lvl=DEBUG] [tid=2806] Checking for events in event queue , event count = 1
210527-06:51:04.406316 [mod=T2, lvl=DEBUG] [tid=2806] Found matching profileIDs for event with markerName :
WIFI_ERROR_PSM_GetRecordFail value : 1
210527-06:51:04.406412 [mod=T2, lvl=DEBUG] [tid=2806] Storing in profile : RDKB-RPI-TEST
210527-06:51:04.406493 [mod=T2, lvl=DEBUG] [tid=2806] ReportProfiles_storeMarkerEvent ++in
210527-06:51:04.406574 [mod=T2, lvl=DEBUG] [tid=2806] ProfileXConf_storeMarkerEvent ++in
210527-06:51:04.406659 [mod=T2, lvl=DEBUG] [tid=2806] Increment marker count to : 2
210527-06:51:04.406737 [mod=T2, lvl=DEBUG] [tid=2806] ProfileXConf_storeMarkerEvent --out
210527-06:51:04.406817 [mod=T2, lvl=DEBUG] [tid=2806] ReportProfiles_storeMarkerEvent --out
210527-06:51:04.406899 [mod=T2, lvl=DEBUG] [tid=2806] Checking for events in event queue , event count = 0
210527-06:51:04.406980 [mod=T2, lvl=DEBUG] [tid=2806] Event Queue size is 0, Waiting events from T2ER_Push
210527-06:51:05.996497 [mod=T2, lvl=DEBUG] [tid=2486] T2ER_PushDataWithDelim ++in
210527-06:51:05.996640 [mod=T2, lvl=DEBUG] [tid=2486] Received eventInfo : WIFI_ERROR_PSM_GetRecordFail<##=>1
210527-06:51:05.996797 [mod=T2, lvl=DEBUG] [tid=2486] Adding eventName : WIFI_ERROR_PSM_GetRecordFail
eventValue : 1 to t2event queue
210527-06:51:05.996903 [mod=T2, lvl=DEBUG] [tid=2486] T2ER_PushDataWithDelim --out
210527-06:51:05.997036 [mod=T2, lvl=DEBUG] [tid=2806] Received signal from T2ER_Push
210527-06:51:05.997122 [mod=T2, lvl=DEBUG] [tid=2806] Checking for events in event queue , event count = 1
210527-06:51:05.997251 [mod=T2, lvl=DEBUG] [tid=2806] Found matching profileIDs for event with markerName :
WIFI_ERROR_PSM_GetRecordFail value : 1
210527-06:51:05.997333 [mod=T2, lvl=DEBUG] [tid=2806] Storing in profile : RDKB-RPI-TEST
210527-06:51:05.997414 [mod=T2, lvl=DEBUG] [tid=2806] ReportProfiles_storeMarkerEvent ++in
210527-06:51:05.997495 [mod=T2, lvl=DEBUG] [tid=2806] ProfileXConf_storeMarkerEvent ++in
210527-06:51:05.997581 [mod=T2, lvl=DEBUG] [tid=2806] Increment marker count to : 3
210527-06:51:05.997661 [mod=T2, lvl=DEBUG] [tid=2806] ProfileXConf_storeMarkerEvent --out
210527-06:51:05.997740 [mod=T2, lvl=DEBUG] [tid=2806] ReportProfiles_storeMarkerEvent --out
210527-06:51:05.997836 [mod=T2, lvl=DEBUG] [tid=2806] Checking for events in event queue , event count = 0
210527-06:51:05.997917 [mod=T2, lvl=DEBUG] [tid=2806] Event Queue size is 0, Waiting events from T2ER_Push
210527-06:51:06.142735 [mod=T2, lvl=DEBUG] [tid=2486] T2ER_PushDataWithDelim ++in
210527-06:51:06.142882 [mod=T2, lvl=DEBUG] [tid=2486] Received eventInfo : WIFI_ERROR_PSM_GetRecordFail<##=>1
210527-06:51:06.142977 [mod=T2, lvl=DEBUG] [tid=2486] Adding eventName : WIFI_ERROR_PSM_GetRecordFail
eventValue : 1 to t2event queue
210527-06:51:06.143088 [mod=T2, lvl=DEBUG] [tid=2486] T2ER_PushDataWithDelim --out
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210527-06:51:06.143230 [mod=T2, lvl=DEBUG] [tid=2806] Received signal from T2ER_Push
210527-06:51:06.143345 [mod=T2, lvl=DEBUG] [tid=2806] Checking for events in event queue , event count = 1
210527-06:51:06.143495 [mod=T2, lvl=DEBUG] [tid=2806] Found matching profileIDs for event with markerName :
WIFI_ERROR_PSM_GetRecordFail value : 1
210527-06:51:06.143607 [mod=T2, lvl=DEBUG] [tid=2806] Storing in profile : RDKB-RPI-TEST
210527-06:51:06.143709 [mod=T2, lvl=DEBUG] [tid=2806] ReportProfiles_storeMarkerEvent ++in
210527-06:51:06.143835 [mod=T2, lvl=DEBUG] [tid=2806] ProfileXConf_storeMarkerEvent ++in
210527-06:51:06.143935 [mod=T2, lvl=DEBUG] [tid=2806] Increment marker count to : 4
210527-06:51:06.144020 [mod=T2, lvl=DEBUG] [tid=2806] ProfileXConf_storeMarkerEvent --out
210527-06:51:06.144099 [mod=T2, lvl=DEBUG] [tid=2806] ReportProfiles_storeMarkerEvent --out
210527-06:51:06.144186 [mod=T2, lvl=DEBUG] [tid=2806] Checking for events in event queue , event count = 0
210527-06:51:06.144283 [mod=T2, lvl=DEBUG] [tid=2806] Event Queue size is 0, Waiting events from T2ER_Push
210527-06:51:06.804651 [mod=T2, lvl=DEBUG] [tid=2486] T2ER_PushDataWithDelim ++in
210527-06:51:06.804836 [mod=T2, lvl=DEBUG] [tid=2486] Received eventInfo : WIFI_INFO_CosaWifiinit<##=>1
210527-06:51:06.804949 [mod=T2, lvl=DEBUG] [tid=2486] Adding eventName : WIFI_INFO_CosaWifiinit eventValue : 1
to t2event queue
210527-06:51:06.805112 [mod=T2, lvl=DEBUG] [tid=2486] T2ER_PushDataWithDelim --out
210527-06:51:06.805274 [mod=T2, lvl=DEBUG] [tid=2806] Received signal from T2ER_Push
210527-06:51:06.805375 [mod=T2, lvl=DEBUG] [tid=2806] Checking for events in event queue , event count = 1
210527-06:51:06.805501 [mod=T2, lvl=DEBUG] [tid=2806] Found matching profileIDs for event with markerName :
WIFI_INFO_CosaWifiinit value : 1
210527-06:51:06.805599 [mod=T2, lvl=DEBUG] [tid=2806] Storing in profile : RDKB-RPI-TEST
210527-06:51:06.805682 [mod=T2, lvl=DEBUG] [tid=2806] ReportProfiles_storeMarkerEvent ++in
210527-06:51:06.805767 [mod=T2, lvl=DEBUG] [tid=2806] ProfileXConf_storeMarkerEvent ++in
210527-06:51:06.805852 [mod=T2, lvl=DEBUG] [tid=2806] Increment marker count to : 1
210527-06:51:06.805931 [mod=T2, lvl=DEBUG] [tid=2806] ProfileXConf_storeMarkerEvent --out
210527-06:51:06.806032 [mod=T2, lvl=DEBUG] [tid=2806] ReportProfiles_storeMarkerEvent --out
210527-06:51:06.806116 [mod=T2, lvl=DEBUG] [tid=2806] Checking for events in event queue , event count = 0
210527-06:51:06.806267 [mod=T2, lvl=DEBUG] [tid=2806] Event Queue size is 0, Waiting events from T2ER_Push
210527-06:51:07.121048 [mod=T2, lvl=DEBUG] [tid=2486] T2ER_PushDataWithDelim ++in
210527-06:51:07.121249 [mod=T2, lvl=DEBUG] [tid=2486] Received eventInfo : bootuptime_wifi_split<##=>57
210527-06:51:07.121345 [mod=T2, lvl=DEBUG] [tid=2486] Adding eventName : bootuptime_wifi_split eventValue : 57
to t2event queue
210527-06:51:07.121450 [mod=T2, lvl=DEBUG] [tid=2486] T2ER_PushDataWithDelim --out
210527-06:51:07.121591 [mod=T2, lvl=DEBUG] [tid=2806] Received signal from T2ER_Push
210527-06:51:07.121677 [mod=T2, lvl=DEBUG] [tid=2806] Checking for events in event queue , event count = 1
210527-06:51:07.121806 [mod=T2, lvl=WARN] [tid=2806] No Matching Profiles for event with MarkerName :
bootuptime_wifi_split Value : 57 - Ignoring
210527-06:51:07.121891 [mod=T2, lvl=DEBUG] [tid=2806] Checking for events in event queue , event count = 0
210527-06:51:07.121986 [mod=T2, lvl=DEBUG] [tid=2806] Event Queue size is 0, Waiting events from T2ER_Push
210527-06:52:48.327283 [mod=T2, lvl=DEBUG] [tid=2486] T2ER_PushDataWithDelim ++in
210527-06:52:48.327453 [mod=T2, lvl=DEBUG] [tid=2486] Received eventInfo :
bootuptime_ClientConnectComplete_split<##=>158
210527-06:52:48.327610 [mod=T2, lvl=DEBUG] [tid=2486] Adding eventName : bootuptime_ClientConnectComplete_split
eventValue : 158 to t2event queue
210527-06:52:48.327782 [mod=T2, lvl=DEBUG] [tid=2486] T2ER_PushDataWithDelim --out
210527-06:52:48.327936 [mod=T2, lvl=DEBUG] [tid=2806] Received signal from T2ER_Push
210527-06:52:48.328048 [mod=T2, lvl=DEBUG] [tid=2806] Checking for events in event queue , event count = 1
210527-06:52:48.328246 [mod=T2, lvl=DEBUG] [tid=2806] Found matching profileIDs for event with markerName :
bootuptime_ClientConnectComplete_split value : 158
210527-06:52:48.328353 [mod=T2, lvl=DEBUG] [tid=2806] Storing in profile : RDKB-RPI-TEST
210527-06:52:48.328443 [mod=T2, lvl=DEBUG] [tid=2806] ReportProfiles_storeMarkerEvent ++in
210527-06:52:48.328537 [mod=T2, lvl=DEBUG] [tid=2806] ProfileXConf_storeMarkerEvent ++in
210527-06:52:48.328622 [mod=T2, lvl=DEBUG] [tid=2806] New marker value saved : 158
210527-06:52:48.328702 [mod=T2, lvl=DEBUG] [tid=2806] ProfileXConf_storeMarkerEvent --out
210527-06:52:48.328781 [mod=T2, lvl=DEBUG] [tid=2806] ReportProfiles_storeMarkerEvent --out
210527-06:52:48.328865 [mod=T2, lvl=DEBUG] [tid=2806] Checking for events in event queue , event count = 0
210527-06:52:48.328944 [mod=T2, lvl=DEBUG] [tid=2806] Event Queue size is 0, Waiting events from T2ER_Push
210527-06:53:48.952569 [mod=T2, lvl=DEBUG] [tid=2486] T2ER_PushDataWithDelim ++in
210527-06:53:48.952792 [mod=T2, lvl=DEBUG] [tid=2486] Received eventInfo : WIFI_INFO_clientdisconnect<##=>1
210527-06:53:48.952899 [mod=T2, lvl=DEBUG] [tid=2486] Adding eventName : WIFI_INFO_clientdisconnect eventValue
: 1 to t2event queue
210527-06:53:48.953031 [mod=T2, lvl=DEBUG] [tid=2486] T2ER_PushDataWithDelim --out
210527-06:53:48.953241 [mod=T2, lvl=DEBUG] [tid=2806] Received signal from T2ER_Push
210527-06:53:48.953353 [mod=T2, lvl=DEBUG] [tid=2806] Checking for events in event queue , event count = 1
210527-06:53:48.953550 [mod=T2, lvl=DEBUG] [tid=2806] Found matching profileIDs for event with markerName :
WIFI_INFO_clientdisconnect value : 1
210527-06:53:48.953690 [mod=T2, lvl=DEBUG] [tid=2806] Storing in profile : RDKB-RPI-TEST
210527-06:53:48.953822 [mod=T2, lvl=DEBUG] [tid=2806] ReportProfiles_storeMarkerEvent ++in
210527-06:53:48.953916 [mod=T2, lvl=DEBUG] [tid=2806] ProfileXConf_storeMarkerEvent ++in
210527-06:53:48.954000 [mod=T2, lvl=DEBUG] [tid=2806] Increment marker count to : 1

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210527-06:53:48.954080 [mod=T2, lvl=DEBUG] [tid=2806] ProfileXConf_storeMarkerEvent --out
210527-06:53:48.954169 [mod=T2, lvl=DEBUG] [tid=2806] ReportProfiles_storeMarkerEvent --out
210527-06:53:48.954299 [mod=T2, lvl=DEBUG] [tid=2806] Checking for events in event queue , event count = 0
210527-06:53:48.954433 [mod=T2, lvl=DEBUG] [tid=2806] Event Queue size is 0, Waiting events from T2ER_Push
210527-06:55:50.562218 [mod=T2, lvl=DEBUG] [tid=2486] T2ER_PushDataWithDelim ++in
210527-06:55:50.562399 [mod=T2, lvl=DEBUG] [tid=2486] Received eventInfo : WIFI_INFO_clientdisconnect<##>1
210527-06:55:50.562502 [mod=T2, lvl=DEBUG] [tid=2486] Adding eventName : WIFI_INFO_clientdisconnect eventValue
: 1 to t2event queue
210527-06:55:50.562605 [mod=T2, lvl=DEBUG] [tid=2486] T2ER_PushDataWithDelim --out
210527-06:55:50.562643 [mod=T2, lvl=DEBUG] [tid=2806] Received signal from T2ER_Push
210527-06:55:50.562893 [mod=T2, lvl=DEBUG] [tid=2806] Checking for events in event queue , event count = 1
210527-06:55:50.563036 [mod=T2, lvl=DEBUG] [tid=2806] Found matching profileIDs for event with markerName :
WIFI_INFO_clientdisconnect value : 1
210527-06:55:50.563126 [mod=T2, lvl=DEBUG] [tid=2806] Storing in profile : RDKB-RPI-TEST
210527-06:55:50.563214 [mod=T2, lvl=DEBUG] [tid=2806] ReportProfiles_storeMarkerEvent ++in
210527-06:55:50.563303 [mod=T2, lvl=DEBUG] [tid=2806] ProfileXConf_storeMarkerEvent ++in
210527-06:55:50.563401 [mod=T2, lvl=DEBUG] [tid=2806] Increment marker count to : 2
210527-06:55:50.563481 [mod=T2, lvl=DEBUG] [tid=2806] ProfileXConf_storeMarkerEvent --out
210527-06:55:50.563561 [mod=T2, lvl=DEBUG] [tid=2806] ReportProfiles_storeMarkerEvent --out
210527-06:55:50.563644 [mod=T2, lvl=DEBUG] [tid=2806] Checking for events in event queue , event count = 0
210527-06:55:50.563724 [mod=T2, lvl=DEBUG] [tid=2806] Event Queue size is 0, Waiting events from T2ER_Push
210527-06:56:50.182976 [mod=T2, lvl=DEBUG] [tid=2486] T2ER_PushDataWithDelim ++in
210527-06:56:50.183138 [mod=T2, lvl=DEBUG] [tid=2486] Received eventInfo : WIFI_INFO_clientdisconnect<##>1
210527-06:56:50.183238 [mod=T2, lvl=DEBUG] [tid=2486] Adding eventName : WIFI_INFO_clientdisconnect eventValue
: 1 to t2event queue
210527-06:56:50.183342 [mod=T2, lvl=DEBUG] [tid=2486] T2ER_PushDataWithDelim --out
210527-06:56:50.183381 [mod=T2, lvl=DEBUG] [tid=2806] Received signal from T2ER_Push
210527-06:56:50.183497 [mod=T2, lvl=DEBUG] [tid=2806] Checking for events in event queue , event count = 1
210527-06:56:50.183632 [mod=T2, lvl=DEBUG] [tid=2806] Found matching profileIDs for event with markerName :
WIFI_INFO_clientdisconnect value : 1
210527-06:56:50.183716 [mod=T2, lvl=DEBUG] [tid=2806] Storing in profile : RDKB-RPI-TEST
210527-06:56:50.183797 [mod=T2, lvl=DEBUG] [tid=2806] ReportProfiles_storeMarkerEvent ++in
210527-06:56:50.183880 [mod=T2, lvl=DEBUG] [tid=2806] ProfileXConf_storeMarkerEvent ++in
210527-06:56:50.183984 [mod=T2, lvl=DEBUG] [tid=2806] Increment marker count to : 3
210527-06:56:50.184064 [mod=T2, lvl=DEBUG] [tid=2806] ProfileXConf_storeMarkerEvent --out
210527-06:56:50.184142 [mod=T2, lvl=DEBUG] [tid=2806] ReportProfiles_storeMarkerEvent --out
210527-06:56:50.184225 [mod=T2, lvl=DEBUG] [tid=2806] Checking for events in event queue , event count = 0
210527-06:56:50.184304 [mod=T2, lvl=DEBUG] [tid=2806] Event Queue size is 0, Waiting events from T2ER_Push
210527-07:05:44.000155 [mod=T2, lvl=INFO] [tid=2504] TIMEOUT for profile - RDKB-RPI-TEST
210527-07:05:44.000380 [mod=T2, lvl=INFO] [tid=2504] ReportProfiles_TimeoutCb ++in
210527-07:05:44.000479 [mod=T2, lvl=DEBUG] [tid=2504] ProfileXConf_notifyTimeout ++in
210527-07:05:44.000763 [mod=T2, lvl=DEBUG] [tid=2504] ProfileXConf_notifyTimeout --out
210527-07:05:44.000840 [mod=T2, lvl=INFO] [tid=10812] CollectAndReportXconf ++in profileName : RDKB-RPI-TEST
210527-07:05:44.000850 [mod=T2, lvl=INFO] [tid=2504] ReportProfiles_TimeoutCb --out
210527-07:05:44.001026 [mod=T2, lvl=INFO] [tid=2504] Waiting for 900 sec for next TIMEOUT for profile - RDKB-
RPI-TEST
210527-07:05:44.001185 [mod=T2, lvl=DEBUG] [tid=10812] getProfileParameterValues ++in
210527-07:05:44.001289 [mod=T2, lvl=DEBUG] [tid=10812] getCCSPProfileParamValues ++in
210527-07:05:44.001381 [mod=T2, lvl=INFO] [tid=10812] TR-181 Param count : 7
210527-07:05:44.001469 [mod=T2, lvl=DEBUG] [tid=10812] ccspGetParameterValues ++in
210527-07:05:44.001552 [mod=T2, lvl=DEBUG] [tid=10812] findDestComponent ++in for paramName : Device.DeviceInfo.
X_COMCAST-COM_WAN_MAC
210527-07:05:44.003602 [mod=T2, lvl=DEBUG] [tid=10812] destCompName = eRT.com.cisco.spvtg.ccsp.pam destPath =
/com/cisco/spvtg/ccsp/pam
210527-07:05:44.003719 [mod=T2, lvl=DEBUG] [tid=10812] findDestComponent --out
210527-07:05:44.003805 [mod=T2, lvl=DEBUG] [tid=10812] Calling CcspBaseIf_getParameterValues for : Device.
DeviceInfo.X_COMCAST-COM_WAN_MAC, paramCount : 1 Destination name : eRT.com.cisco.spvtg.ccsp.pam and path /com
/cisco/spvtg/ccsp/pam
210527-07:05:44.005938 [mod=T2, lvl=DEBUG] [tid=10812] ccspGetParameterValues --out
210527-07:05:44.006072 [mod=T2, lvl=DEBUG] [tid=10812] ccspGetParameterValues ++in
210527-07:05:44.006158 [mod=T2, lvl=DEBUG] [tid=10812] findDestComponent ++in for paramName : Device.DeviceInfo.
X_COMCAST-COM_WAN_IP
210527-07:05:44.007953 [mod=T2, lvl=DEBUG] [tid=10812] destCompName = eRT.com.cisco.spvtg.ccsp.pam destPath =
/com/cisco/spvtg/ccsp/pam
210527-07:05:44.008067 [mod=T2, lvl=DEBUG] [tid=10812] findDestComponent --out
210527-07:05:44.008169 [mod=T2, lvl=DEBUG] [tid=10812] Calling CcspBaseIf_getParameterValues for : Device.
DeviceInfo.X_COMCAST-COM_WAN_IP, paramCount : 1 Destination name : eRT.com.cisco.spvtg.ccsp.pam and path /com
/cisco/spvtg/ccsp/pam
210527-07:05:44.010227 [mod=T2, lvl=DEBUG] [tid=10812] ccspGetParameterValues --out
210527-07:05:44.010346 [mod=T2, lvl=DEBUG] [tid=10812] ccspGetParameterValues ++in
210527-07:05:44.010430 [mod=T2, lvl=DEBUG] [tid=10812] findDestComponent ++in for paramName : Device.DeviceInfo.

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X\_COMCAST-COM\_WAN\_IPv6  
210527-07:05:44.012460 [mod=T2, lvl=DEBUG] [tid=10812] destCompName = eRT.com.cisco.spvtg.ccsp.pam destPath = /com/cisco/spvtg/ccsp/pam  
210527-07:05:44.012606 [mod=T2, lvl=DEBUG] [tid=10812] findDestComponent --out  
210527-07:05:44.012693 [mod=T2, lvl=DEBUG] [tid=10812] Calling CcspBaseIf\_getParameterValues for : Device.  
DeviceInfo.X\_COMCAST-COM\_WAN\_IPv6, paramCount : 1 Destination name : eRT.com.cisco.spvtg.ccsp.pam and path /com/cisco/spvtg/ccsp/pam  
210527-07:05:44.014713 [mod=T2, lvl=DEBUG] [tid=10812] ccspGetParameterValues --out  
210527-07:05:44.014833 [mod=T2, lvl=DEBUG] [tid=10812] ccspGetParameterValues ++in  
210527-07:05:44.014920 [mod=T2, lvl=DEBUG] [tid=10812] findDestComponent ++in for paramName : Device.DeviceInfo.  
X\_RDKCENRAL-COM\_Syndication.PartnerId  
210527-07:05:44.016763 [mod=T2, lvl=DEBUG] [tid=10812] destCompName = eRT.com.cisco.spvtg.ccsp.pam destPath = /com/cisco/spvtg/ccsp/pam  
210527-07:05:44.016881 [mod=T2, lvl=DEBUG] [tid=10812] findDestComponent --out  
210527-07:05:44.016969 [mod=T2, lvl=DEBUG] [tid=10812] Calling CcspBaseIf\_getParameterValues for : Device.  
DeviceInfo.X\_RDKCENRAL-COM\_Syndication.PartnerId, paramCount : 1 Destination name : eRT.com.cisco.spvtg.ccsp.pam and path /com/cisco/spvtg/ccsp/pam  
210527-07:05:44.019001 [mod=T2, lvl=DEBUG] [tid=10812] ccspGetParameterValues --out  
210527-07:05:44.019121 [mod=T2, lvl=DEBUG] [tid=10812] ccspGetParameterValues ++in  
210527-07:05:44.019207 [mod=T2, lvl=DEBUG] [tid=10812] findDestComponent ++in for paramName : Device.DeviceInfo.  
SoftwareVersion  
210527-07:05:44.021236 [mod=T2, lvl=DEBUG] [tid=10812] destCompName = eRT.com.cisco.spvtg.ccsp.pam destPath = /com/cisco/spvtg/ccsp/pam  
210527-07:05:44.021362 [mod=T2, lvl=DEBUG] [tid=10812] findDestComponent --out  
210527-07:05:44.021452 [mod=T2, lvl=DEBUG] [tid=10812] Calling CcspBaseIf\_getParameterValues for : Device.  
DeviceInfo.SoftwareVersion, paramCount : 1 Destination name : eRT.com.cisco.spvtg.ccsp.pam and path /com/cisco/spvtg/ccsp/pam  
210527-07:05:44.035007 [mod=T2, lvl=DEBUG] [tid=10812] ccspGetParameterValues --out  
210527-07:05:44.035167 [mod=T2, lvl=DEBUG] [tid=10812] ccspGetParameterValues ++in  
210527-07:05:44.035253 [mod=T2, lvl=DEBUG] [tid=10812] findDestComponent ++in for paramName : Device.DeviceInfo.  
X\_RDKCENRAL-COM\_RFC.Feature.AccountInfo.AccountID  
210527-07:05:44.037183 [mod=T2, lvl=DEBUG] [tid=10812] destCompName = eRT.com.cisco.spvtg.ccsp.pam destPath = /com/cisco/spvtg/ccsp/pam  
210527-07:05:44.037302 [mod=T2, lvl=DEBUG] [tid=10812] findDestComponent --out  
210527-07:05:44.037454 [mod=T2, lvl=DEBUG] [tid=10812] Calling CcspBaseIf\_getParameterValues for : Device.  
DeviceInfo.X\_RDKCENRAL-COM\_RFC.Feature.AccountInfo.AccountID, paramCount : 1 Destination name : eRT.com.cisco.spvtg.ccsp.pam and path /com/cisco/spvtg/ccsp/pam  
210527-07:05:44.039472 [mod=T2, lvl=DEBUG] [tid=10812] ccspGetParameterValues --out  
210527-07:05:44.039596 [mod=T2, lvl=DEBUG] [tid=10812] ccspGetParameterValues ++in  
210527-07:05:44.039682 [mod=T2, lvl=DEBUG] [tid=10812] findDestComponent ++in for paramName : Device.Time.  
CurrentLocalTime  
210527-07:05:44.041650 [mod=T2, lvl=DEBUG] [tid=10812] destCompName = eRT.com.cisco.spvtg.ccsp.pam destPath = /com/cisco/spvtg/ccsp/pam  
210527-07:05:44.041776 [mod=T2, lvl=DEBUG] [tid=10812] findDestComponent --out  
210527-07:05:44.041865 [mod=T2, lvl=DEBUG] [tid=10812] Calling CcspBaseIf\_getParameterValues for : Device.Time.  
CurrentLocalTime, paramCount : 1 Destination name : eRT.com.cisco.spvtg.ccsp.pam and path /com/cisco/spvtg/ccsp/pam  
210527-07:05:44.074549 [mod=T2, lvl=DEBUG] [tid=10812] ccspGetParameterValues --out  
210527-07:05:44.074704 [mod=T2, lvl=DEBUG] [tid=10812] getCCSPProfileParamValues --Out  
210527-07:05:44.074789 [mod=T2, lvl=DEBUG] [tid=10812] getProfileParameterValues --Out  
210527-07:05:44.074870 [mod=T2, lvl=INFO] [tid=10812] Fetch complete for TR-181 Object/Parameter Values for parameters  
210527-07:05:44.074990 [mod=T2, lvl=DEBUG] [tid=10812] encodeParamResultInJSON ++in  
210527-07:05:44.075080 [mod=T2, lvl=DEBUG] [tid=10812] Parameter Name : mac valueCount = 1  
210527-07:05:44.075193 [mod=T2, lvl=DEBUG] [tid=10812] Parameter Name : erouterIpv4 valueCount = 1  
210527-07:05:44.075282 [mod=T2, lvl=DEBUG] [tid=10812] Parameter Name : erouterIpv6 valueCount = 1  
210527-07:05:44.075369 [mod=T2, lvl=DEBUG] [tid=10812] Parameter Name : PartnerId valueCount = 1  
210527-07:05:44.075454 [mod=T2, lvl=DEBUG] [tid=10812] Parameter Name : Version valueCount = 1  
210527-07:05:44.075540 [mod=T2, lvl=DEBUG] [tid=10812] Parameter Name : AccountId valueCount = 1  
210527-07:05:44.075641 [mod=T2, lvl=DEBUG] [tid=10812] Parameter Name : LT\_split valueCount = 1  
210527-07:05:44.075725 [mod=T2, lvl=DEBUG] [tid=10812] encodeParamResultInJSON --Out  
210527-07:05:44.075806 [mod=T2, lvl=DEBUG] [tid=10812] freeProfileValues ++in  
210527-07:05:44.075905 [mod=T2, lvl=DEBUG] [tid=10812] freeProfileValues --Out  
210527-07:05:44.075986 [mod=T2, lvl=DEBUG] [tid=10812] freeProfileValues ++in  
210527-07:05:44.076067 [mod=T2, lvl=DEBUG] [tid=10812] freeProfileValues --Out  
210527-07:05:44.076146 [mod=T2, lvl=DEBUG] [tid=10812] freeProfileValues ++in  
210527-07:05:44.076228 [mod=T2, lvl=DEBUG] [tid=10812] freeProfileValues --Out  
210527-07:05:44.076307 [mod=T2, lvl=DEBUG] [tid=10812] freeProfileValues ++in  
210527-07:05:44.076389 [mod=T2, lvl=DEBUG] [tid=10812] freeProfileValues --Out  
210527-07:05:44.076468 [mod=T2, lvl=DEBUG] [tid=10812] freeProfileValues ++in  
210527-07:05:44.076550 [mod=T2, lvl=DEBUG] [tid=10812] freeProfileValues --Out

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210527-07:05:44.076629 [mod=T2, lvl=DEBUG] [tid=10812] freeProfileValues ++in
210527-07:05:44.076718 [mod=T2, lvl=DEBUG] [tid=10812] freeProfileValues --out
210527-07:05:44.076797 [mod=T2, lvl=DEBUG] [tid=10812] freeProfileValues ++in
210527-07:05:44.076881 [mod=T2, lvl=DEBUG] [tid=10812] freeProfileValues --out
210527-07:05:44.076974 [mod=T2, lvl=DEBUG] [tid=10812] getGrepResults ++in
210527-07:05:44.077063 [mod=T2, lvl=DEBUG] [tid=10812] getDCAResultsInVector ++in
210527-07:05:44.077162 [mod=T2, lvl=DEBUG] [tid=10812] initProperties ++in
210527-07:05:44.077377 [mod=T2, lvl=DEBUG] [tid=10812] updateIncludeConfVal ++in
210527-07:05:44.077577 [mod=T2, lvl=DEBUG] [tid=10812] updateIncludeConfVal --out
210527-07:05:44.077682 [mod=T2, lvl=DEBUG] [tid=10812] initProperties --out
210527-07:05:44.077768 [mod=T2, lvl=DEBUG] [tid=10812] parseMarkerList ++in
210527-07:05:44.077854 [mod=T2, lvl=DEBUG] [tid=10812] vMarkerList for profile RDKB-RPI-TEST is of count = 41
210527-07:05:44.077940 [mod=T2, lvl=DEBUG] [tid=10812] getLogSeekMapForProfile ++in
210527-07:05:44.078073 [mod=T2, lvl=DEBUG] [tid=10812] Get profileseek map for RDKB-RPI-TEST
210527-07:05:44.078154 [mod=T2, lvl=DEBUG] [tid=10812] Profile seek map doesn't exist, creating one ...
210527-07:05:44.078240 [mod=T2, lvl=DEBUG] [tid=10812] profileSeekMap count 0
210527-07:05:44.078328 [mod=T2, lvl=DEBUG] [tid=10812] getLogSeekMapForProfile --out
210527-07:05:44.078409 [mod=T2, lvl=DEBUG] [tid=10812] logSeekMap is null, add logSeekMap for RDKB-RPI-TEST
210527-07:05:44.078495 [mod=T2, lvl=DEBUG] [tid=10812] addToProfileSeekMap ++in for profileName = RDKB-RPI-TEST
210527-07:05:44.078576 [mod=T2, lvl=DEBUG] [tid=10812] Adding GrepSeekProfile for profile RDKB-RPI-TEST in
profileSeekMap
210527-07:05:44.078667 [mod=T2, lvl=DEBUG] [tid=10812] addToProfileSeekMap --out
210527-07:05:44.079089 [mod=T2, lvl=DEBUG] [tid=10812] processPattern ++in
210527-07:05:44.079178 [mod=T2, lvl=DEBUG] [tid=10812] processTr1810objects ++in
210527-07:05:44.079269 [mod=T2, lvl=DEBUG] [tid=10812] getParameterValue ++in
210527-07:05:44.079356 [mod=T2, lvl=DEBUG] [tid=10812] getCCSPParamVal ++in
210527-07:05:44.079436 [mod=T2, lvl=DEBUG] [tid=10812] ccspGetParameterValues ++in
210527-07:05:44.079517 [mod=T2, lvl=DEBUG] [tid=10812] findDestComponent ++in for paramName : Device.DeviceInfo.
UpTime
210527-07:05:44.081727 [mod=T2, lvl=DEBUG] [tid=10812] destCompName = eRT.com.cisco.spvtg.ccsp.pam destPath =
/com/cisco/spvtg/ccsp/pam
210527-07:05:44.081863 [mod=T2, lvl=DEBUG] [tid=10812] findDestComponent --out
210527-07:05:44.081951 [mod=T2, lvl=DEBUG] [tid=10812] Calling CcspBaseIf_getParameterValues for : Device.
DeviceInfo.UpTime, paramCount : 1 Destination name : eRT.com.cisco.spvtg.ccsp.pam and path /com/cisco/spvtg/ccsp
/pam
210527-07:05:44.084014 [mod=T2, lvl=DEBUG] [tid=10812] ccspGetParameterValues --out
210527-07:05:44.084125 [mod=T2, lvl=DEBUG] [tid=10812] Device.DeviceInfo.UpTime = 934
210527-07:05:44.084213 [mod=T2, lvl=DEBUG] [tid=10812] getCCSPParamVal --out
210527-07:05:44.084294 [mod=T2, lvl=DEBUG] [tid=10812] getParameterValue --out
210527-07:05:44.084389 [mod=T2, lvl=DEBUG] [tid=10812] appendData ++in
210527-07:05:44.084492 [mod=T2, lvl=DEBUG] [tid=10812] appendData --out
210527-07:05:44.084585 [mod=T2, lvl=DEBUG] [tid=10812] getParameterValue ++in
210527-07:05:44.084666 [mod=T2, lvl=DEBUG] [tid=10812] getCCSPParamVal ++in
210527-07:05:44.084746 [mod=T2, lvl=DEBUG] [tid=10812] ccspGetParameterValues ++in
210527-07:05:44.084828 [mod=T2, lvl=DEBUG] [tid=10812] findDestComponent ++in for paramName : Device.DeviceInfo.
X_COMCAST-COM_CM_MAC
210527-07:05:44.086695 [mod=T2, lvl=DEBUG] [tid=10812] destCompName = eRT.com.cisco.spvtg.ccsp.pam destPath =
/com/cisco/spvtg/ccsp/pam
210527-07:05:44.086811 [mod=T2, lvl=DEBUG] [tid=10812] findDestComponent --out
210527-07:05:44.086899 [mod=T2, lvl=DEBUG] [tid=10812] Calling CcspBaseIf_getParameterValues for : Device.
DeviceInfo.X_COMCAST-COM_CM_MAC, paramCount : 1 Destination name : eRT.com.cisco.spvtg.ccsp.pam and path /com
/cisco/spvtg/ccsp/pam
210527-07:05:44.106190 [mod=T2, lvl=DEBUG] [tid=10812] ccspGetParameterValues --out
210527-07:05:44.106363 [mod=T2, lvl=DEBUG] [tid=10812] Device.DeviceInfo.X_COMCAST-COM_CM_MAC = B8:27:EB:1B:56:
4C
210527-07:05:44.106454 [mod=T2, lvl=DEBUG] [tid=10812] getCCSPParamVal --out
210527-07:05:44.106536 [mod=T2, lvl=DEBUG] [tid=10812] getParameterValue --out
210527-07:05:44.106618 [mod=T2, lvl=DEBUG] [tid=10812] appendData ++in
210527-07:05:44.106699 [mod=T2, lvl=DEBUG] [tid=10812] appendData --out
210527-07:05:44.106781 [mod=T2, lvl=DEBUG] [tid=10812] getParameterValue ++in
210527-07:05:44.106860 [mod=T2, lvl=DEBUG] [tid=10812] getCCSPParamVal ++in
210527-07:05:44.106941 [mod=T2, lvl=DEBUG] [tid=10812] ccspGetParameterValues ++in
210527-07:05:44.107023 [mod=T2, lvl=DEBUG] [tid=10812] findDestComponent ++in for paramName : Device.DeviceInfo.
X_RDKCENTRAL-COM_EnableXDNS
210527-07:05:44.108916 [mod=T2, lvl=ERROR] [tid=10812] Failed to get component for Device.DeviceInfo.
X_RDKCENTRAL-COM_EnableXDNS ret: 204
210527-07:05:44.109025 [mod=T2, lvl=ERROR] [tid=10812] Unable to find supporting component for parameter :
Device.DeviceInfo.X_RDKCENTRAL-COM_EnableXDNS
210527-07:05:44.109167 [mod=T2, lvl=DEBUG] [tid=10812] ccspGetParameterValues --out
210527-07:05:44.109251 [mod=T2, lvl=ERROR] [tid=10812] Unable to get Device.DeviceInfo.X_RDKCENTRAL-
COM_EnableXDNS

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210527-07:05:44.109331 [mod=T2, lvl=DEBUG] [tid=10812] getParameterValue --out
210527-07:05:44.109412 [mod=T2, lvl=DEBUG] [tid=10812] Telemetry data source not found. Type = <message_bus>.
Content string = Device.DeviceInfo.X_RDKCENTRAL-COM_EnableXDNS
210527-07:05:44.109494 [mod=T2, lvl=DEBUG] [tid=10812] getParameterValue ++in
210527-07:05:44.109573 [mod=T2, lvl=DEBUG] [tid=10812] getCCSPParamVal ++in
210527-07:05:44.109653 [mod=T2, lvl=DEBUG] [tid=10812] ccspGetParameterValues ++in
210527-07:05:44.109734 [mod=T2, lvl=DEBUG] [tid=10812] findDestComponent ++in for paramName : Device.WiFi.SSID.
5.Enable
210527-07:05:44.111634 [mod=T2, lvl=DEBUG] [tid=10812] destCompName = eRT.com.cisco.spvtg.ccsp.wifi destPath =
/com/cisco/spvtg/ccsp/wifi
210527-07:05:44.111768 [mod=T2, lvl=DEBUG] [tid=10812] findDestComponent --out
210527-07:05:44.111856 [mod=T2, lvl=DEBUG] [tid=10812] Calling CcspBaseIf_getParameterValues for : Device.WiFi.
SSID.5.Enable, paramCount : 1 Destination name : eRT.com.cisco.spvtg.ccsp.wifi and path /com/cisco/spvtg/ccsp
/wifi
210527-07:05:44.113744 [mod=T2, lvl=DEBUG] [tid=10812] ccspGetParameterValues --out
210527-07:05:44.113845 [mod=T2, lvl=DEBUG] [tid=10812] Device.WiFi.SSID.5.Enable = false
210527-07:05:44.113932 [mod=T2, lvl=DEBUG] [tid=10812] getCCSPParamVal --out
210527-07:05:44.114013 [mod=T2, lvl=DEBUG] [tid=10812] getParameterValue --out
210527-07:05:44.114093 [mod=T2, lvl=DEBUG] [tid=10812] appendData ++in
210527-07:05:44.114173 [mod=T2, lvl=DEBUG] [tid=10812] appendData --out
210527-07:05:44.114255 [mod=T2, lvl=DEBUG] [tid=10812] getParameterValue ++in
210527-07:05:44.114334 [mod=T2, lvl=DEBUG] [tid=10812] getCCSPParamVal ++in
210527-07:05:44.114415 [mod=T2, lvl=DEBUG] [tid=10812] ccspGetParameterValues ++in
210527-07:05:44.114508 [mod=T2, lvl=DEBUG] [tid=10812] findDestComponent ++in for paramName : Device.DeviceInfo.
X_COMCAST_COM_xfinitywifiEnable
210527-07:05:44.116339 [mod=T2, lvl=DEBUG] [tid=10812] destCompName = eRT.com.cisco.spvtg.ccsp.pam destPath =
/com/cisco/spvtg/ccsp/pam
210527-07:05:44.116455 [mod=T2, lvl=DEBUG] [tid=10812] findDestComponent --out
210527-07:05:44.116542 [mod=T2, lvl=DEBUG] [tid=10812] Calling CcspBaseIf_getParameterValues for : Device.
DeviceInfo.X_COMCAST_COM_xfinitywifiEnable, paramCount : 1 Destination name : eRT.com.cisco.spvtg.ccsp.pam and
path /com/cisco/spvtg/ccsp/pam
210527-07:05:44.118521 [mod=T2, lvl=DEBUG] [tid=10812] ccspGetParameterValues --out
210527-07:05:44.118629 [mod=T2, lvl=DEBUG] [tid=10812] Device.DeviceInfo.X_COMCAST_COM_xfinitywifiEnable = false
210527-07:05:44.118717 [mod=T2, lvl=DEBUG] [tid=10812] getCCSPParamVal --out
210527-07:05:44.118798 [mod=T2, lvl=DEBUG] [tid=10812] getParameterValue --out
210527-07:05:44.118879 [mod=T2, lvl=DEBUG] [tid=10812] appendData ++in
210527-07:05:44.118976 [mod=T2, lvl=DEBUG] [tid=10812] appendData --out
210527-07:05:44.119057 [mod=T2, lvl=DEBUG] [tid=10812] getParameterValue ++in
210527-07:05:44.119137 [mod=T2, lvl=DEBUG] [tid=10812] getCCSPParamVal ++in
210527-07:05:44.119217 [mod=T2, lvl=DEBUG] [tid=10812] ccspGetParameterValues ++in
210527-07:05:44.119298 [mod=T2, lvl=DEBUG] [tid=10812] findDestComponent ++in for paramName : Device.WiFi.Radio.
1.Status
210527-07:05:44.121226 [mod=T2, lvl=DEBUG] [tid=10812] destCompName = eRT.com.cisco.spvtg.ccsp.wifi destPath =
/com/cisco/spvtg/ccsp/wifi
210527-07:05:44.121345 [mod=T2, lvl=DEBUG] [tid=10812] findDestComponent --out
210527-07:05:44.121432 [mod=T2, lvl=DEBUG] [tid=10812] Calling CcspBaseIf_getParameterValues for : Device.WiFi.
Radio.1.Status, paramCount : 1 Destination name : eRT.com.cisco.spvtg.ccsp.wifi and path /com/cisco/spvtg/ccsp
/wifi
210527-07:05:44.151756 [mod=T2, lvl=DEBUG] [tid=10812] ccspGetParameterValues --out
210527-07:05:44.151905 [mod=T2, lvl=DEBUG] [tid=10812] Device.WiFi.Radio.1.Status = Up
210527-07:05:44.152058 [mod=T2, lvl=DEBUG] [tid=10812] getCCSPParamVal --out
210527-07:05:44.152141 [mod=T2, lvl=DEBUG] [tid=10812] getParameterValue --out
210527-07:05:44.152223 [mod=T2, lvl=DEBUG] [tid=10812] appendData ++in
210527-07:05:44.152404 [mod=T2, lvl=DEBUG] [tid=10812] appendData --out
210527-07:05:44.152491 [mod=T2, lvl=DEBUG] [tid=10812] getParameterValue ++in
210527-07:05:44.152572 [mod=T2, lvl=DEBUG] [tid=10812] getCCSPParamVal ++in
210527-07:05:44.152652 [mod=T2, lvl=DEBUG] [tid=10812] ccspGetParameterValues ++in
210527-07:05:44.152733 [mod=T2, lvl=DEBUG] [tid=10812] findDestComponent ++in for paramName : Device.WiFi.Radio.
2.Status
210527-07:05:44.154799 [mod=T2, lvl=DEBUG] [tid=10812] destCompName = eRT.com.cisco.spvtg.ccsp.wifi destPath =
/com/cisco/spvtg/ccsp/wifi
210527-07:05:44.154916 [mod=T2, lvl=DEBUG] [tid=10812] findDestComponent --out
210527-07:05:44.155005 [mod=T2, lvl=DEBUG] [tid=10812] Calling CcspBaseIf_getParameterValues for : Device.WiFi.
Radio.2.Status, paramCount : 1 Destination name : eRT.com.cisco.spvtg.ccsp.wifi and path /com/cisco/spvtg/ccsp
/wifi
210527-07:05:44.185642 [mod=T2, lvl=DEBUG] [tid=10812] ccspGetParameterValues --out
210527-07:05:44.185792 [mod=T2, lvl=DEBUG] [tid=10812] Device.WiFi.Radio.2.Status = Up
210527-07:05:44.185882 [mod=T2, lvl=DEBUG] [tid=10812] getCCSPParamVal --out
210527-07:05:44.185963 [mod=T2, lvl=DEBUG] [tid=10812] getParameterValue --out
210527-07:05:44.186044 [mod=T2, lvl=DEBUG] [tid=10812] appendData ++in
210527-07:05:44.186227 [mod=T2, lvl=DEBUG] [tid=10812] appendData --out
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210527-07:05:44.186316 [mod=T2, lvl=DEBUG] [tid=10812] getParameterValue ++in
210527-07:05:44.186397 [mod=T2, lvl=DEBUG] [tid=10812] getCCSPParamVal ++in
210527-07:05:44.186478 [mod=T2, lvl=DEBUG] [tid=10812] ccspGetParameterValues ++in
210527-07:05:44.186560 [mod=T2, lvl=DEBUG] [tid=10812] findDestComponent ++in for paramName : Device.DeviceInfo.
HardwareVersion
210527-07:05:44.188560 [mod=T2, lvl=DEBUG] [tid=10812] destCompName = eRT.com.cisco.spvtg.ccsp.pam destPath =
/com/cisco/spvtg/ccsp/pam
210527-07:05:44.188691 [mod=T2, lvl=DEBUG] [tid=10812] findDestComponent --out
210527-07:05:44.188780 [mod=T2, lvl=DEBUG] [tid=10812] Calling CcspBaseIf_getParameterValues for : Device.
DeviceInfo.HardwareVersion, paramCount : 1 Destination name : eRT.com.cisco.spvtg.ccsp.pam and path /com/cisco
/spvtg/ccsp/pam
210527-07:05:44.202859 [mod=T2, lvl=DEBUG] [tid=10812] ccspGetParameterValues --out
210527-07:05:44.203016 [mod=T2, lvl=DEBUG] [tid=10812] Device.DeviceInfo.HardwareVersion = a020d3
210527-07:05:44.203107 [mod=T2, lvl=DEBUG] [tid=10812] getCCSPParamVal --out
210527-07:05:44.203189 [mod=T2, lvl=DEBUG] [tid=10812] getParameterValue --out
210527-07:05:44.203371 [mod=T2, lvl=DEBUG] [tid=10812] appendData ++in
210527-07:05:44.203458 [mod=T2, lvl=DEBUG] [tid=10812] appendData --out
210527-07:05:44.203541 [mod=T2, lvl=DEBUG] [tid=10812] getParameterValue ++in
210527-07:05:44.203622 [mod=T2, lvl=DEBUG] [tid=10812] getCCSPParamVal ++in
210527-07:05:44.203716 [mod=T2, lvl=DEBUG] [tid=10812] ccspGetParameterValues ++in
210527-07:05:44.203799 [mod=T2, lvl=DEBUG] [tid=10812] findDestComponent ++in for paramName : Device.DeviceInfo.
FirstUseDate
210527-07:05:44.205906 [mod=T2, lvl=DEBUG] [tid=10812] destCompName = eRT.com.cisco.spvtg.ccsp.pam destPath =
/com/cisco/spvtg/ccsp/pam
210527-07:05:44.206019 [mod=T2, lvl=DEBUG] [tid=10812] findDestComponent --out
210527-07:05:44.206107 [mod=T2, lvl=DEBUG] [tid=10812] Calling CcspBaseIf_getParameterValues for : Device.
DeviceInfo.FirstUseDate, paramCount : 1 Destination name : eRT.com.cisco.spvtg.ccsp.pam and path /com/cisco
/spvtg/ccsp/pam
210527-07:05:44.208435 [mod=T2, lvl=DEBUG] [tid=10812] ccspGetParameterValues --out
210527-07:05:44.208558 [mod=T2, lvl=DEBUG] [tid=10812] Device.DeviceInfo.FirstUseDate = 2013-11-22T00:00:00
210527-07:05:44.208648 [mod=T2, lvl=DEBUG] [tid=10812] getCCSPParamVal --out
210527-07:05:44.208729 [mod=T2, lvl=DEBUG] [tid=10812] getParameterValue --out
210527-07:05:44.208966 [mod=T2, lvl=DEBUG] [tid=10812] appendData ++in
210527-07:05:44.209058 [mod=T2, lvl=DEBUG] [tid=10812] appendData --out
210527-07:05:44.209142 [mod=T2, lvl=DEBUG] [tid=10812] getParameterValue ++in
210527-07:05:44.209222 [mod=T2, lvl=DEBUG] [tid=10812] getCCSPParamVal ++in
210527-07:05:44.209302 [mod=T2, lvl=DEBUG] [tid=10812] ccspGetParameterValues ++in
210527-07:05:44.209384 [mod=T2, lvl=DEBUG] [tid=10812] findDestComponent ++in for paramName : Device.WiFi.Radio.
2.AutoChannelEnable
210527-07:05:44.211659 [mod=T2, lvl=DEBUG] [tid=10812] destCompName = eRT.com.cisco.spvtg.ccsp.wifi destPath =
/com/cisco/spvtg/ccsp/wifi
210527-07:05:44.211792 [mod=T2, lvl=DEBUG] [tid=10812] findDestComponent --out
210527-07:05:44.211881 [mod=T2, lvl=DEBUG] [tid=10812] Calling CcspBaseIf_getParameterValues for : Device.WiFi.
Radio.2.AutoChannelEnable, paramCount : 1 Destination name : eRT.com.cisco.spvtg.ccsp.wifi and path /com/cisco
/spvtg/ccsp/wifi
210527-07:05:44.213861 [mod=T2, lvl=DEBUG] [tid=10812] ccspGetParameterValues --out
210527-07:05:44.213985 [mod=T2, lvl=DEBUG] [tid=10812] Device.WiFi.Radio.2.AutoChannelEnable = false
210527-07:05:44.214074 [mod=T2, lvl=DEBUG] [tid=10812] getCCSPParamVal --out
210527-07:05:44.214157 [mod=T2, lvl=DEBUG] [tid=10812] getParameterValue --out
210527-07:05:44.214238 [mod=T2, lvl=DEBUG] [tid=10812] appendData ++in
210527-07:05:44.214319 [mod=T2, lvl=DEBUG] [tid=10812] appendData --out
210527-07:05:44.214402 [mod=T2, lvl=DEBUG] [tid=10812] getParameterValue ++in
210527-07:05:44.214482 [mod=T2, lvl=DEBUG] [tid=10812] getCCSPParamVal ++in
210527-07:05:44.214744 [mod=T2, lvl=DEBUG] [tid=10812] ccspGetParameterValues ++in
210527-07:05:44.214830 [mod=T2, lvl=DEBUG] [tid=10812] findDestComponent ++in for paramName : Device.WiFi.Radio.
2.Stats.X_COMCAST-COM_NoiseFloor
210527-07:05:44.216751 [mod=T2, lvl=DEBUG] [tid=10812] destCompName = eRT.com.cisco.spvtg.ccsp.wifi destPath =
/com/cisco/spvtg/ccsp/wifi
210527-07:05:44.216870 [mod=T2, lvl=DEBUG] [tid=10812] findDestComponent --out
210527-07:05:44.217069 [mod=T2, lvl=DEBUG] [tid=10812] Calling CcspBaseIf_getParameterValues for : Device.WiFi.
Radio.2.Stats.X_COMCAST-COM_NoiseFloor, paramCount : 1 Destination name : eRT.com.cisco.spvtg.ccsp.wifi and
path /com/cisco/spvtg/ccsp/wifi
210527-07:05:44.671877 [mod=T2, lvl=DEBUG] [tid=10812] ccspGetParameterValues --out
210527-07:05:44.672030 [mod=T2, lvl=DEBUG] [tid=10812] Device.WiFi.Radio.2.Stats.X_COMCAST-COM_NoiseFloor = -99
210527-07:05:44.672120 [mod=T2, lvl=DEBUG] [tid=10812] getCCSPParamVal --out
210527-07:05:44.672222 [mod=T2, lvl=DEBUG] [tid=10812] getParameterValue --out
210527-07:05:44.672304 [mod=T2, lvl=DEBUG] [tid=10812] appendData ++in
210527-07:05:44.672387 [mod=T2, lvl=DEBUG] [tid=10812] appendData --out
210527-07:05:44.672468 [mod=T2, lvl=DEBUG] [tid=10812] processTr1810bjects --out
210527-07:05:44.672548 [mod=T2, lvl=DEBUG] [tid=10812] addToVector ++in
210527-07:05:44.672632 [mod=T2, lvl=DEBUG] [tid=10812] Adding STR to result list UPTIME_split : 934

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210527-07:05:44.672744 [mod=T2, lvl=DEBUG] [tid=10812] Adding STR to result list CMMAC_split : B8:27:EB:1B:56:
4C
210527-07:05:44.672829 [mod=T2, lvl=DEBUG] [tid=10812] Adding STR to result list xwifi2g_split : false
210527-07:05:44.672913 [mod=T2, lvl=DEBUG] [tid=10812] Adding STR to result list xwifienable_split : false
210527-07:05:44.672996 [mod=T2, lvl=DEBUG] [tid=10812] Adding STR to result list 2G_Radio_Status_split : Up
210527-07:05:44.673079 [mod=T2, lvl=DEBUG] [tid=10812] Adding STR to result list 5G_Radio_Status_split : Up
210527-07:05:44.673164 [mod=T2, lvl=DEBUG] [tid=10812] Adding STR to result list HWREV_split : a020d3
210527-07:05:44.673247 [mod=T2, lvl=DEBUG] [tid=10812] Adding STR to result list FT_split : 2013-11-22T00:00:00
210527-07:05:44.673330 [mod=T2, lvl=DEBUG] [tid=10812] Adding STR to result list WIFI_ACS_2_split : false
210527-07:05:44.673413 [mod=T2, lvl=DEBUG] [tid=10812] Adding STR to result list WIFI_NF_2_split : -99
210527-07:05:44.673492 [mod=T2, lvl=DEBUG] [tid=10812] addToVector --out
210527-07:05:44.673720 [mod=T2, lvl=DEBUG] [tid=10812] processPattern --out
210527-07:05:44.673816 [mod=T2, lvl=DEBUG] [tid=10812] processPattern ++in
210527-07:05:44.673898 [mod=T2, lvl=DEBUG] [tid=10812] processTr1810objects ++in
210527-07:05:44.673980 [mod=T2, lvl=DEBUG] [tid=10812] getParameterValue ++in
210527-07:05:44.674059 [mod=T2, lvl=DEBUG] [tid=10812] getCCSPParamVal ++in
210527-07:05:44.674139 [mod=T2, lvl=DEBUG] [tid=10812] ccspGetParameterValues ++in
210527-07:05:44.674220 [mod=T2, lvl=DEBUG] [tid=10812] findDestComponent ++in for paramName : Device.WiFi.Radio.
1.Stats.X_COMCAST-COM_NoiseFloor
210527-07:05:44.676175 [mod=T2, lvl=DEBUG] [tid=10812] destCompName = eRT.com.cisco.spvtg.ccsp.wifi destPath =
/com/cisco/spvtg/ccsp/wifi
210527-07:05:44.676293 [mod=T2, lvl=DEBUG] [tid=10812] findDestComponent --out
210527-07:05:44.676382 [mod=T2, lvl=DEBUG] [tid=10812] Calling CcspBaseIf_getParameterValues for : Device.WiFi.
Radio.1.Stats.X_COMCAST-COM_NoiseFloor, paramCount : 1 Destination name : eRT.com.cisco.spvtg.ccsp.wifi and
path /com/cisco/spvtg/ccsp/wifi
210527-07:05:44.958291 [mod=T2, lvl=DEBUG] [tid=10812] ccspGetParameterValues --out
210527-07:05:44.958483 [mod=T2, lvl=DEBUG] [tid=10812] Device.WiFi.Radio.1.Stats.X_COMCAST-COM_NoiseFloor = -99
210527-07:05:44.958575 [mod=T2, lvl=DEBUG] [tid=10812] getCCSPParamVal --out
210527-07:05:44.958657 [mod=T2, lvl=DEBUG] [tid=10812] getParameterValue --out
210527-07:05:44.958738 [mod=T2, lvl=DEBUG] [tid=10812] appendData ++in
210527-07:05:44.958819 [mod=T2, lvl=DEBUG] [tid=10812] appendData --out
210527-07:05:44.958901 [mod=T2, lvl=DEBUG] [tid=10812] getParameterValue ++in
210527-07:05:44.958980 [mod=T2, lvl=DEBUG] [tid=10812] getCCSPParamVal ++in
210527-07:05:44.959060 [mod=T2, lvl=DEBUG] [tid=10812] ccspGetParameterValues ++in
210527-07:05:44.959141 [mod=T2, lvl=DEBUG] [tid=10812] findDestComponent ++in for paramName : Device.DeviceInfo.
HardwareVersion
210527-07:05:44.961528 [mod=T2, lvl=DEBUG] [tid=10812] destCompName = eRT.com.cisco.spvtg.ccsp.pam destPath =
/com/cisco/spvtg/ccsp/pam
210527-07:05:44.961673 [mod=T2, lvl=DEBUG] [tid=10812] findDestComponent --out
210527-07:05:44.961781 [mod=T2, lvl=DEBUG] [tid=10812] Calling CcspBaseIf_getParameterValues for : Device.
DeviceInfo.HardwareVersion, paramCount : 1 Destination name : eRT.com.cisco.spvtg.ccsp.pam and path /com/cisco
/spvtg/ccsp/pam
210527-07:05:44.975552 [mod=T2, lvl=DEBUG] [tid=10812] ccspGetParameterValues --out
210527-07:05:44.975723 [mod=T2, lvl=DEBUG] [tid=10812] Device.DeviceInfo.HardwareVersion = a020d3
210527-07:05:44.975814 [mod=T2, lvl=DEBUG] [tid=10812] getCCSPParamVal --out
210527-07:05:44.975896 [mod=T2, lvl=DEBUG] [tid=10812] getParameterValue --out
210527-07:05:44.975977 [mod=T2, lvl=DEBUG] [tid=10812] appendData ++in
210527-07:05:44.976058 [mod=T2, lvl=DEBUG] [tid=10812] appendData --out
210527-07:05:44.976139 [mod=T2, lvl=DEBUG] [tid=10812] processTr1810objects --out
210527-07:05:44.976218 [mod=T2, lvl=DEBUG] [tid=10812] addToVector ++in
210527-07:05:44.976301 [mod=T2, lvl=DEBUG] [tid=10812] Adding STR to result list WIFI_NF_1_split : -99
210527-07:05:44.976395 [mod=T2, lvl=DEBUG] [tid=10812] Adding STR to result list HWREV_split : a020d3
210527-07:05:44.976476 [mod=T2, lvl=DEBUG] [tid=10812] addToVector --out
210527-07:05:44.976566 [mod=T2, lvl=DEBUG] [tid=10812] processPattern --out
210527-07:05:44.976658 [mod=T2, lvl=DEBUG] [tid=10812] processPattern ++in
210527-07:05:44.976763 [mod=T2, lvl=DEBUG] [tid=10812] updateLogSeek ++in
210527-07:05:44.976847 [mod=T2, lvl=DEBUG] [tid=10812] Adding seekvalue of 0 for <message_bus> to logSeekMap
210527-07:05:44.976930 [mod=T2, lvl=DEBUG] [tid=10812] updateLogSeek --out
210527-07:05:44.977010 [mod=T2, lvl=DEBUG] [tid=10812] processCountPattern ++in
210527-07:05:44.977090 [mod=T2, lvl=DEBUG] [tid=10812] Read from log file ArmConsolelog.txt.0
210527-07:05:44.977183 [mod=T2, lvl=DEBUG] [tid=10812] getLogSeekValue ++in for file ArmConsolelog.txt.0
210527-07:05:44.977263 [mod=T2, lvl=DEBUG] [tid=10812] data is null .. Setting seek value to 0 from
getLogSeekValue
210527-07:05:44.977394 [mod=T2, lvl=DEBUG] [tid=10812] getLogSeekValue --out
210527-07:05:44.984781 [mod=T2, lvl=DEBUG] [tid=10812] processCountPattern --out
210527-07:05:44.984899 [mod=T2, lvl=DEBUG] [tid=10812] addToVector ++in
210527-07:05:44.985082 [mod=T2, lvl=DEBUG] [tid=10812] addToVector --out
210527-07:05:44.985173 [mod=T2, lvl=DEBUG] [tid=10812] processPattern --out
210527-07:05:44.985296 [mod=T2, lvl=DEBUG] [tid=10812] processPattern ++in
210527-07:05:44.985379 [mod=T2, lvl=DEBUG] [tid=10812] updateLogSeek ++in
210527-07:05:44.985462 [mod=T2, lvl=DEBUG] [tid=10812] Adding seekvalue of 38348 for ArmConsolelog.txt.0 to

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logSeekMap
210527-07:05:44.985548 [mod=T2, lvl=DEBUG] [tid=10812] updateLogSeek --out
210527-07:05:44.985629 [mod=T2, lvl=DEBUG] [tid=10812] processCountPattern ++in
210527-07:05:44.985709 [mod=T2, lvl=DEBUG] [tid=10812] Read from log file BootTime.log
210527-07:05:44.985793 [mod=T2, lvl=DEBUG] [tid=10812] getLogSeekValue ++in for file BootTime.log
210527-07:05:44.985883 [mod=T2, lvl=DEBUG] [tid=10812] data is null .. Setting seek value to 0 from
getLogSeekValue
210527-07:05:44.985964 [mod=T2, lvl=DEBUG] [tid=10812] getLogSeekValue --out
210527-07:05:44.986359 [mod=T2, lvl=DEBUG] [tid=10812] processCountPattern --out
210527-07:05:44.986446 [mod=T2, lvl=DEBUG] [tid=10812] addToVector ++in
210527-07:05:44.986530 [mod=T2, lvl=DEBUG] [tid=10812] Adding STR to result list bootuptime_wifi_split : 63
210527-07:05:44.986613 [mod=T2, lvl=DEBUG] [tid=10812] Adding STR to result list bootuptime_Ethernet_split : 57
210527-07:05:44.986697 [mod=T2, lvl=DEBUG] [tid=10812] Adding STR to result list btime_moca_split : 28
210527-07:05:44.986779 [mod=T2, lvl=DEBUG] [tid=10812] Adding STR to result list bootuptime_SNMPV2Ready_split :
=31
210527-07:05:44.986867 [mod=T2, lvl=DEBUG] [tid=10812] Adding STR to result list btime_laninit_split : 39
210527-07:05:44.986951 [mod=T2, lvl=DEBUG] [tid=10812] Adding STR to result list btime_waninit_split : 38
210527-07:05:44.987054 [mod=T2, lvl=DEBUG] [tid=10812] Adding OCCURENCE to result list SYS_INFO_Factory_reset :
1
210527-07:05:44.987135 [mod=T2, lvl=DEBUG] [tid=10812] addToVector --out
210527-07:05:44.987338 [mod=T2, lvl=DEBUG] [tid=10812] processPattern --out
210527-07:05:44.987446 [mod=T2, lvl=DEBUG] [tid=10812] processPattern ++in
210527-07:05:44.987527 [mod=T2, lvl=DEBUG] [tid=10812] updateLogSeek ++in
210527-07:05:44.987609 [mod=T2, lvl=DEBUG] [tid=10812] Adding seekvalue of 497 for BootTime.log to logSeekMap
210527-07:05:44.987692 [mod=T2, lvl=DEBUG] [tid=10812] updateLogSeek --out
210527-07:05:44.987772 [mod=T2, lvl=DEBUG] [tid=10812] processCountPattern ++in
210527-07:05:44.987851 [mod=T2, lvl=DEBUG] [tid=10812] Read from log file Consolelog.txt.0
210527-07:05:44.987934 [mod=T2, lvl=DEBUG] [tid=10812] getLogSeekValue ++in for file Consolelog.txt.0
210527-07:05:44.988013 [mod=T2, lvl=DEBUG] [tid=10812] data is null .. Setting seek value to 0 from
getLogSeekValue
210527-07:05:44.988092 [mod=T2, lvl=DEBUG] [tid=10812] getLogSeekValue --out
210527-07:05:45.064220 [mod=T2, lvl=DEBUG] [tid=10812] processCountPattern --out
210527-07:05:45.064383 [mod=T2, lvl=DEBUG] [tid=10812] addToVector ++in
210527-07:05:45.064474 [mod=T2, lvl=DEBUG] [tid=10812] Adding OCCURENCE to result list SYS_INFO_CaptivePortal :
3
210527-07:05:45.064560 [mod=T2, lvl=DEBUG] [tid=10812] Adding STR to result list btime_wcpenter_split : 77
210527-07:05:45.064648 [mod=T2, lvl=DEBUG] [tid=10812] Adding OCCURENCE to result list
SYS_SH_RDKB_FIREWALL_RESTART : 1
210527-07:05:45.064735 [mod=T2, lvl=DEBUG] [tid=10812] Adding OCCURENCE to result list
RF_INFO_RDKB_FIREWALL_RESTART : 17
210527-07:05:45.064816 [mod=T2, lvl=DEBUG] [tid=10812] addToVector --out
210527-07:05:45.064926 [mod=T2, lvl=DEBUG] [tid=10812] processPattern --out
210527-07:05:45.065017 [mod=T2, lvl=DEBUG] [tid=10812] processPattern ++in
210527-07:05:45.065099 [mod=T2, lvl=DEBUG] [tid=10812] updateLogSeek ++in
210527-07:05:45.065180 [mod=T2, lvl=DEBUG] [tid=10812] Adding seekvalue of 441769 for Consolelog.txt.0 to
logSeekMap
210527-07:05:45.065327 [mod=T2, lvl=DEBUG] [tid=10812] updateLogSeek --out
210527-07:05:45.065410 [mod=T2, lvl=DEBUG] [tid=10812] processCountPattern ++in
210527-07:05:45.065491 [mod=T2, lvl=DEBUG] [tid=10812] Read from log file LM.txt.0
210527-07:05:45.065573 [mod=T2, lvl=DEBUG] [tid=10812] getLogSeekValue ++in for file LM.txt.0
210527-07:05:45.065666 [mod=T2, lvl=DEBUG] [tid=10812] data is null .. Setting seek value to 0 from
getLogSeekValue
210527-07:05:45.065745 [mod=T2, lvl=DEBUG] [tid=10812] getLogSeekValue --out
210527-07:05:45.067941 [mod=T2, lvl=DEBUG] [tid=10812] processCountPattern --out
210527-07:05:45.068029 [mod=T2, lvl=DEBUG] [tid=10812] addToVector ++in
210527-07:05:45.068111 [mod=T2, lvl=DEBUG] [tid=10812] addToVector --out
210527-07:05:45.068195 [mod=T2, lvl=DEBUG] [tid=10812] processPattern --out
210527-07:05:45.068285 [mod=T2, lvl=DEBUG] [tid=10812] processPattern ++in
210527-07:05:45.068366 [mod=T2, lvl=DEBUG] [tid=10812] updateLogSeek ++in
210527-07:05:45.068465 [mod=T2, lvl=DEBUG] [tid=10812] Adding seekvalue of 42121 for LM.txt.0 to logSeekMap
210527-07:05:45.068551 [mod=T2, lvl=DEBUG] [tid=10812] updateLogSeek --out
210527-07:05:45.068632 [mod=T2, lvl=DEBUG] [tid=10812] processCountPattern ++in
210527-07:05:45.068711 [mod=T2, lvl=DEBUG] [tid=10812] Read from log file PAMlog.txt.0
210527-07:05:45.068794 [mod=T2, lvl=DEBUG] [tid=10812] getLogSeekValue ++in for file PAMlog.txt.0
210527-07:05:45.068874 [mod=T2, lvl=DEBUG] [tid=10812] data is null .. Setting seek value to 0 from
getLogSeekValue
210527-07:05:45.068953 [mod=T2, lvl=DEBUG] [tid=10812] getLogSeekValue --out
210527-07:05:45.078693 [mod=T2, lvl=DEBUG] [tid=10812] processCountPattern --out
210527-07:05:45.078796 [mod=T2, lvl=DEBUG] [tid=10812] addToVector ++in
210527-07:05:45.078887 [mod=T2, lvl=DEBUG] [tid=10812] Adding OCCURENCE to result list PAM : 299
210527-07:05:45.078968 [mod=T2, lvl=DEBUG] [tid=10812] addToVector --out

```

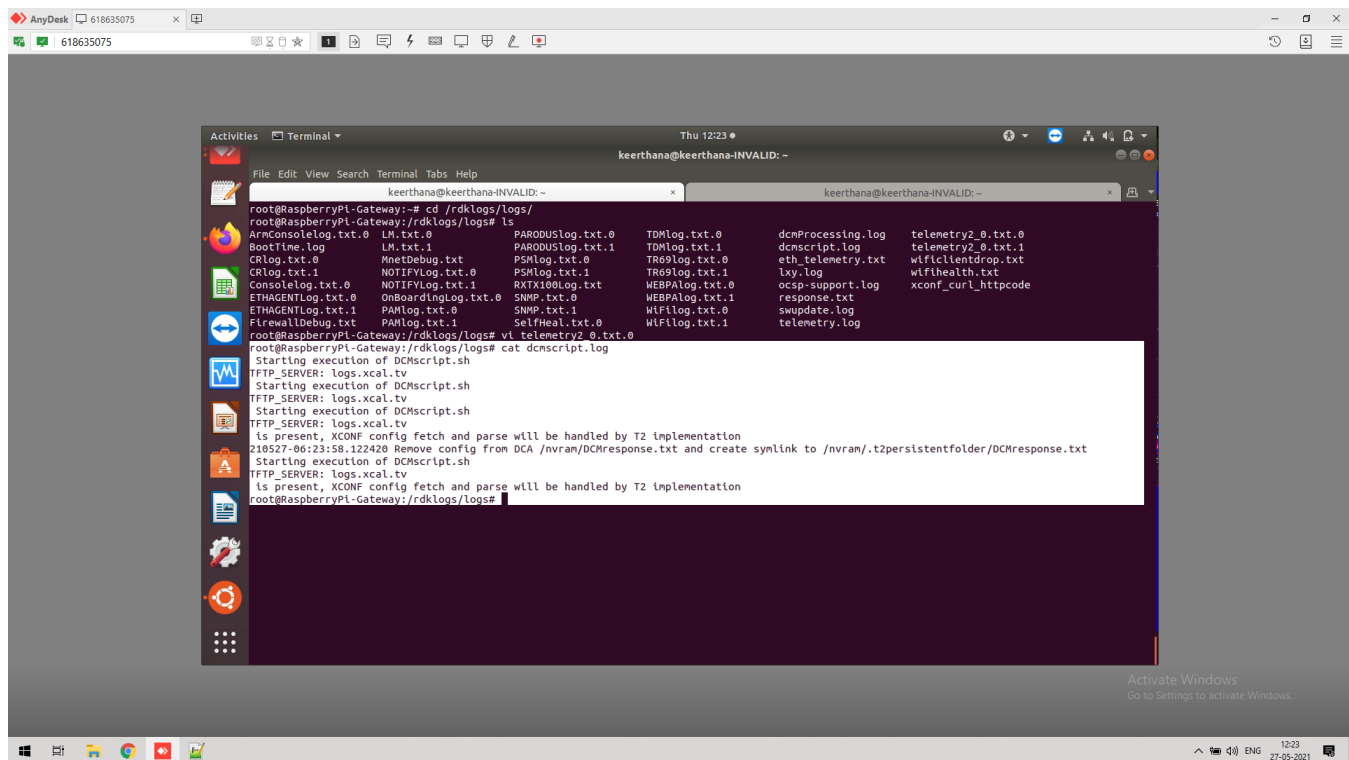
```
210527-07:05:45.079066 [mod=T2, lvl=DEBUG] [tid=10812] processPattern --out
210527-07:05:45.079165 [mod=T2, lvl=DEBUG] [tid=10812] processPattern ++in
210527-07:05:45.079247 [mod=T2, lvl=DEBUG] [tid=10812] updateLogSeek ++in
210527-07:05:45.079328 [mod=T2, lvl=DEBUG] [tid=10812] Adding seekvalue of 207823 for PAMlog.txt.0 to
logSeekMap
210527-07:05:45.079413 [mod=T2, lvl=DEBUG] [tid=10812] updateLogSeek --out
210527-07:05:45.079494 [mod=T2, lvl=DEBUG] [tid=10812] processCountPattern ++in
210527-07:05:45.079574 [mod=T2, lvl=DEBUG] [tid=10812] Read from log file PARODUSlog.txt.0
210527-07:05:45.079657 [mod=T2, lvl=DEBUG] [tid=10812] getLogSeekValue ++in for file PARODUSlog.txt.0
210527-07:05:45.079749 [mod=T2, lvl=DEBUG] [tid=10812] data is null .. Setting seek value to 0 from
getLogSeekValue
210527-07:05:45.079830 [mod=T2, lvl=DEBUG] [tid=10812] getLogSeekValue --out
210527-07:05:45.080317 [mod=T2, lvl=DEBUG] [tid=10812] handleRDKErrCodes ++in
210527-07:05:45.080436 [mod=T2, lvl=DEBUG] [tid=10812] getErrorCode ++in
210527-07:05:45.080522 [mod=T2, lvl=DEBUG] [tid=10812] getErrorCode --out
210527-07:05:45.080662 [mod=T2, lvl=DEBUG] [tid=10812] handleRDKErrCodes --out
210527-07:05:45.080885 [mod=T2, lvl=DEBUG] [tid=10812] handleRDKErrCodes ++in
210527-07:05:45.080967 [mod=T2, lvl=DEBUG] [tid=10812] getErrorCode ++in
210527-07:05:45.081050 [mod=T2, lvl=DEBUG] [tid=10812] getErrorCode --out
210527-07:05:45.081144 [mod=T2, lvl=DEBUG] [tid=10812] handleRDKErrCodes --out
210527-07:05:45.081363 [mod=T2, lvl=DEBUG] [tid=10812] handleRDKErrCodes ++in
210527-07:05:45.081445 [mod=T2, lvl=DEBUG] [tid=10812] getErrorCode ++in
210527-07:05:45.081527 [mod=T2, lvl=DEBUG] [tid=10812] getErrorCode --out
210527-07:05:45.081610 [mod=T2, lvl=DEBUG] [tid=10812] handleRDKErrCodes --out
210527-07:05:45.081839 [mod=T2, lvl=DEBUG] [tid=10812] handleRDKErrCodes ++in
210527-07:05:45.081921 [mod=T2, lvl=DEBUG] [tid=10812] getErrorCode ++in
210527-07:05:45.082004 [mod=T2, lvl=DEBUG] [tid=10812] getErrorCode --out
210527-07:05:45.082086 [mod=T2, lvl=DEBUG] [tid=10812] handleRDKErrCodes --out
210527-07:05:45.082355 [mod=T2, lvl=DEBUG] [tid=10812] handleRDKErrCodes ++in
210527-07:05:45.082437 [mod=T2, lvl=DEBUG] [tid=10812] getErrorCode ++in
210527-07:05:45.082530 [mod=T2, lvl=DEBUG] [tid=10812] getErrorCode --out
210527-07:05:45.082613 [mod=T2, lvl=DEBUG] [tid=10812] handleRDKErrCodes --out
210527-07:05:45.082822 [mod=T2, lvl=DEBUG] [tid=10812] handleRDKErrCodes ++in
210527-07:05:45.082902 [mod=T2, lvl=DEBUG] [tid=10812] getErrorCode ++in
210527-07:05:45.082985 [mod=T2, lvl=DEBUG] [tid=10812] getErrorCode --out
210527-07:05:45.083066 [mod=T2, lvl=DEBUG] [tid=10812] handleRDKErrCodes --out
210527-07:05:45.083297 [mod=T2, lvl=DEBUG] [tid=10812] handleRDKErrCodes ++in
210527-07:05:45.083379 [mod=T2, lvl=DEBUG] [tid=10812] getErrorCode ++in
210527-07:05:45.083462 [mod=T2, lvl=DEBUG] [tid=10812] getErrorCode --out
210527-07:05:45.083544 [mod=T2, lvl=DEBUG] [tid=10812] handleRDKErrCodes --out
210527-07:05:45.083761 [mod=T2, lvl=DEBUG] [tid=10812] handleRDKErrCodes ++in
210527-07:05:45.083842 [mod=T2, lvl=DEBUG] [tid=10812] getErrorCode ++in
210527-07:05:45.083942 [mod=T2, lvl=DEBUG] [tid=10812] getErrorCode --out
210527-07:05:45.084025 [mod=T2, lvl=DEBUG] [tid=10812] handleRDKErrCodes --out
210527-07:05:45.084181 [mod=T2, lvl=DEBUG] [tid=10812] processCountPattern --out
210527-07:05:45.084264 [mod=T2, lvl=DEBUG] [tid=10812] addToVector ++in
210527-07:05:45.084343 [mod=T2, lvl=DEBUG] [tid=10812] addToVector --out
210527-07:05:45.084427 [mod=T2, lvl=DEBUG] [tid=10812] processPattern --out
210527-07:05:45.084510 [mod=T2, lvl=DEBUG] [tid=10812] processPattern ++in
210527-07:05:45.084590 [mod=T2, lvl=DEBUG] [tid=10812] updateLogSeek ++in
210527-07:05:45.084683 [mod=T2, lvl=DEBUG] [tid=10812] Adding seekvalue of 18859 for PARODUSlog.txt.0 to
logSeekMap
210527-07:05:45.084768 [mod=T2, lvl=DEBUG] [tid=10812] updateLogSeek --out
210527-07:05:45.084850 [mod=T2, lvl=DEBUG] [tid=10812] processCountPattern ++in
210527-07:05:45.084929 [mod=T2, lvl=DEBUG] [tid=10812] Read from log file WEBPAllog.txt.0
210527-07:05:45.085018 [mod=T2, lvl=DEBUG] [tid=10812] getLogSeekValue ++in for file WEBPAllog.txt.0
210527-07:05:45.085099 [mod=T2, lvl=DEBUG] [tid=10812] data is null .. Setting seek value to 0 from
getLogSeekValue
210527-07:05:45.085178 [mod=T2, lvl=DEBUG] [tid=10812] getLogSeekValue --out
210527-07:05:45.085778 [mod=T2, lvl=DEBUG] [tid=10812] processCountPattern --out
210527-07:05:45.085864 [mod=T2, lvl=DEBUG] [tid=10812] addToVector ++in
210527-07:05:45.085944 [mod=T2, lvl=DEBUG] [tid=10812] addToVector --out
210527-07:05:45.086026 [mod=T2, lvl=DEBUG] [tid=10812] processPattern --out
210527-07:05:45.086116 [mod=T2, lvl=DEBUG] [tid=10812] Updating logseek after processPattern for WEBPAllog.txt.0
210527-07:05:45.086196 [mod=T2, lvl=DEBUG] [tid=10812] updateLogSeek ++in
210527-07:05:45.086277 [mod=T2, lvl=DEBUG] [tid=10812] Adding seekvalue of 8586 for WEBPAllog.txt.0 to
logSeekMap
210527-07:05:45.086362 [mod=T2, lvl=DEBUG] [tid=10812] updateLogSeek --out
210527-07:05:45.086456 [mod=T2, lvl=DEBUG] [tid=10812] addToJson ++in
210527-07:05:45.086553 [mod=T2, lvl=DEBUG] [tid=10812] addToSearchResult ++in
210527-07:05:45.086633 [mod=T2, lvl=DEBUG] [tid=10812] addToSearchResult --out
```

```

210527-07:05:45.086712 [mod=T2, lvl=DEBUG] [tid=10812] addToJson --out
210527-07:05:45.086805 [mod=T2, lvl=DEBUG] [tid=10812] parseMarkerList --out
210527-07:05:45.086885 [mod=T2, lvl=DEBUG] [tid=10812] getDCAResultsInVector --out
210527-07:05:45.086964 [mod=T2, lvl=DEBUG] [tid=10812] getGrepResults --out
210527-07:05:45.087045 [mod=T2, lvl=INFO] [tid=10812] Grep complete for 41 markers
210527-07:05:45.087143 [mod=T2, lvl=DEBUG] [tid=10812] encodeGrepResultInJSON ++in
210527-07:05:45.087293 [mod=T2, lvl=DEBUG] [tid=10812] encodeGrepResultInJSON --Out
210527-07:05:45.087418 [mod=T2, lvl=DEBUG] [tid=10812] encodeEventMarkersInJSON ++in
210527-07:05:45.087516 [mod=T2, lvl=DEBUG] [tid=10812] Marker value for :
bootuptime_ClientConnectComplete_split is 158
210527-07:05:45.087612 [mod=T2, lvl=DEBUG] [tid=10812] Marker value for : WIFI_INFO_clientdisconnect is 3
210527-07:05:45.087741 [mod=T2, lvl=DEBUG] [tid=10812] Marker value for : WIFI_ERROR_PSM_GetRecordFail is 4
210527-07:05:45.087829 [mod=T2, lvl=DEBUG] [tid=10812] Marker value for : WIFI_INFO_CosaWifiinit is 1
210527-07:05:45.087915 [mod=T2, lvl=DEBUG] [tid=10812] encodeEventMarkersInJSON --Out
210527-07:05:45.088004 [mod=T2, lvl=DEBUG] [tid=10812] prepareJSONReport ++in
210527-07:05:45.088175 [mod=T2, lvl=DEBUG] [tid=10812] prepareJSONReport --Out
210527-07:05:45.088369 [mod=T2, lvl=INFO] [tid=10812] cJSON Report = {"searchResult":[{"T2":"1.0"}, {"Profile":"
RDKB"}, {"Time":"2021-05-27 07:05:43"}, {"mac":"b8:27:eb:1b:56:4c"}, {"erouterIpv4":"192.168.0.3"},
{"erouterIpv6":""}, {"PartnerId":"RDKM"}, {"Version":"rdkb-generic-broadband-image_TDK_rdk-next_20210526115302"},
{"AccountId":""}, {"LT_split":"2021-05-27 07:05:44"}, {"UPTIME_split":"934"}, {"CMMAC_split":"B8:27:EB:1B:56:4C"},
{"xwifi2g_split":"false"}, {"xwifienable_split":"false"}, {"2G_Radio_Status_split":"210527-07:05:45.088502
[mod=T2, lvl=INFO] [tid=10812] Report Size = 1170
210527-07:05:45.088623 [mod=T2, lvl=DEBUG] [tid=10812] sendReportOverHTTP ++in
210527-07:05:45.088726 [mod=T2, lvl=DEBUG] [tid=10812] setHeader ++in
210527-07:05:45.088809 [mod=T2, lvl=DEBUG] [tid=10812] setHeader DEST URL http://35.161.239.220/xconf
/telemetry_upload.php
210527-07:05:45.091974 [mod=T2, lvl=DEBUG] [tid=10812] setHeader --out
210527-07:05:45.570388 [mod=T2, lvl=INFO] [tid=10812] Report Sent Successfully over HTTP : 200
210527-07:05:45.571061 [mod=T2, lvl=DEBUG] [tid=10812] sendReportOverHTTP --out

```

\$ cat /rdklogs/logs/dcmscript.log



## Log upload onto HTTPS Server

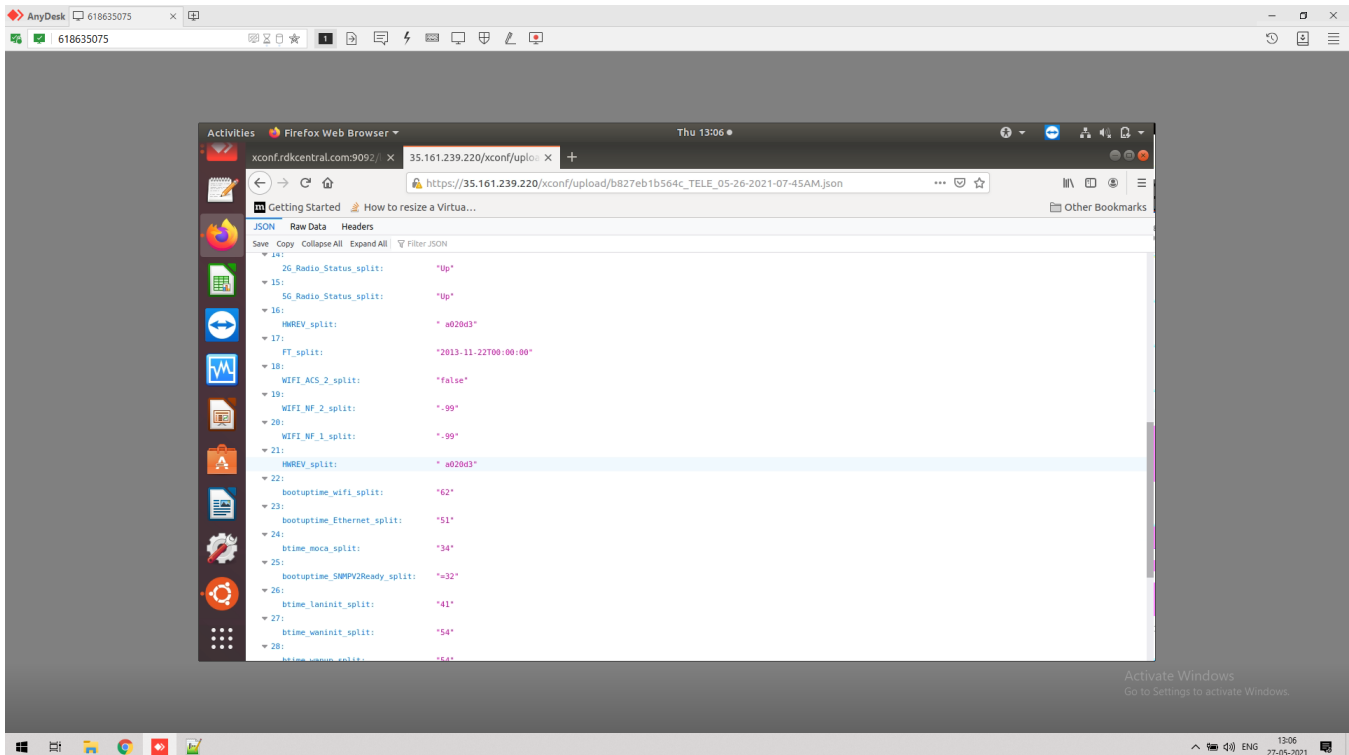
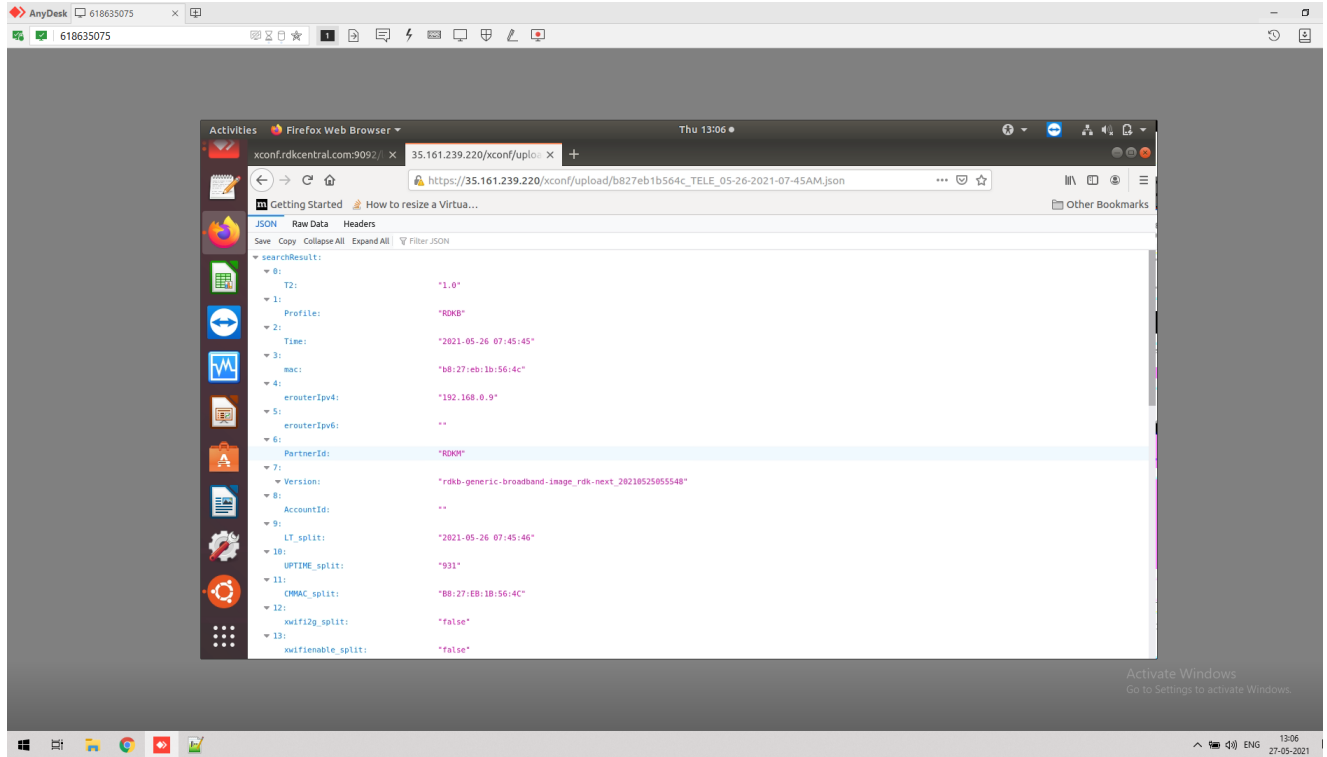
Verify that Json file displayed in HTTPS server <https://xconf.rdkcentral.com/xconf/upload/display.php?mode=telemetry>

## JSON file upload

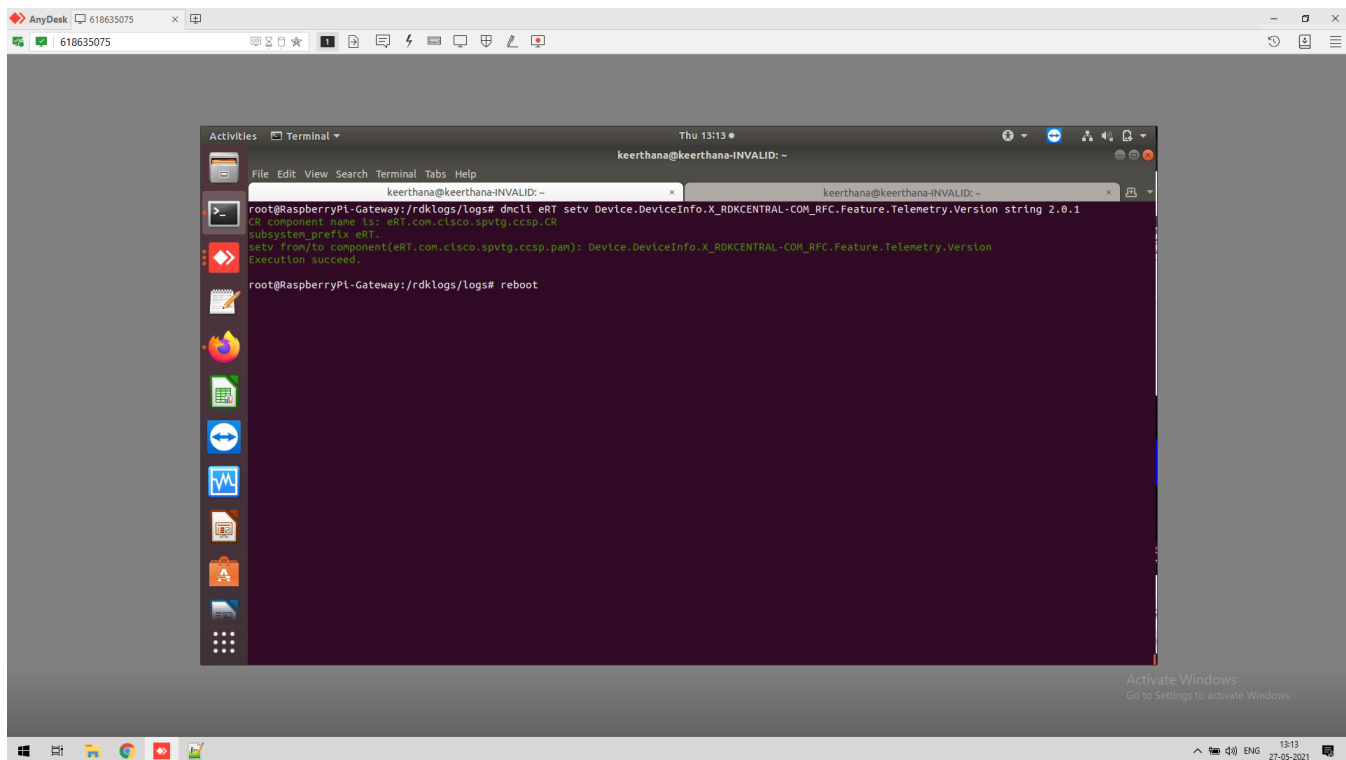
- open the uploaded json file and ensure the parameters

[https://xconf.rdkcentral.com/xconf/upload/b827eb1b564c\\_TELE\\_05-26-2021-07-45AM.json](https://xconf.rdkcentral.com/xconf/upload/b827eb1b564c_TELE_05-26-2021-07-45AM.json)

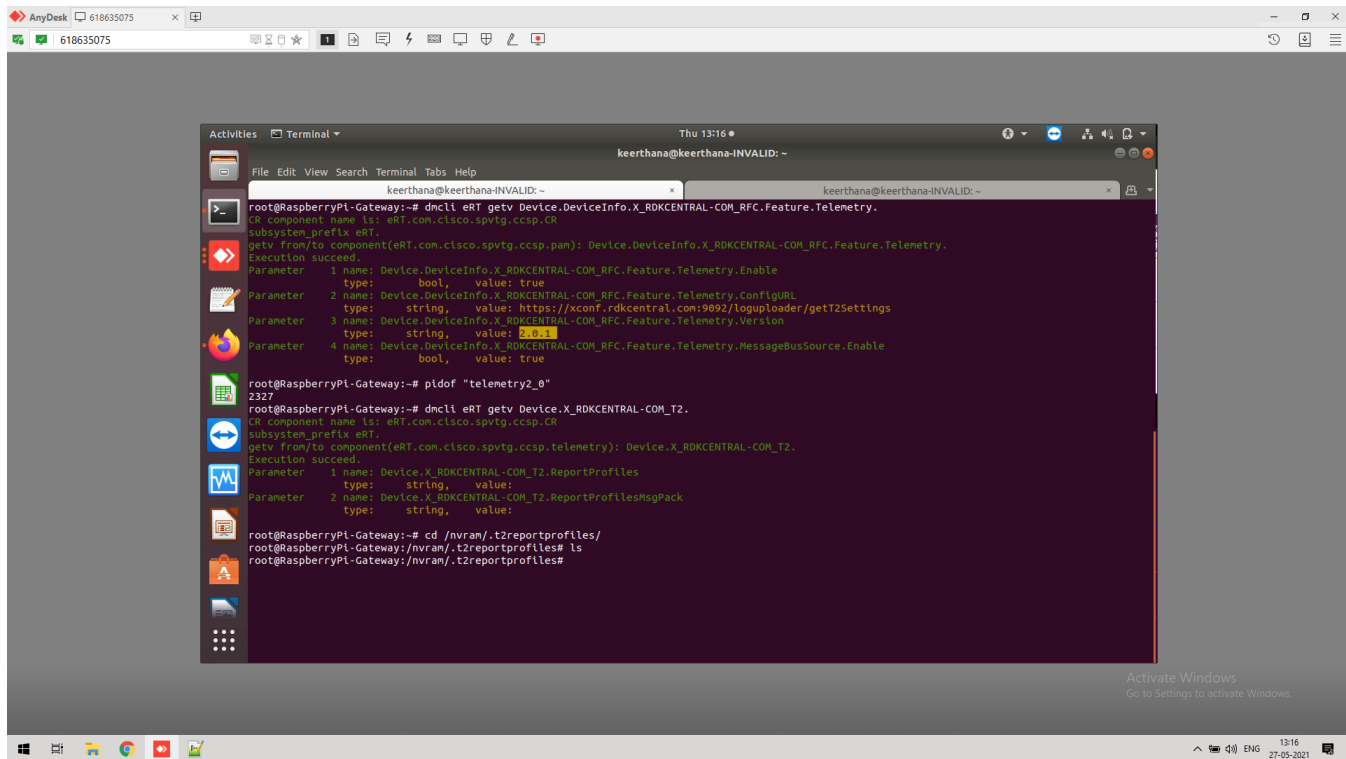
[https://xconf.rdkcentral.com/xconf/upload/e45f010d7886\\_TELE\\_01-03-2023-09-35AM.json](https://xconf.rdkcentral.com/xconf/upload/e45f010d7886_TELE_01-03-2023-09-35AM.json)







After reboot the device,



## Telemetry 2.0 Report Profiles

Telemetry 2 brings multi-profile support to RDK telemetry. This allows for multiple report profiles to be active on a device at one time, each with their own data and reporting configuration. Specific profiles may be targeted to data for specific purposes, such as WiFi Happiness, Deviceinfo information or many other areas. Telemetry 2.0 Report Profiles are supported along with legacy Telemetry 1.0/1.1 configurations, so that T2.0 Report Profiles can be actively added and removed without disturbing legacy telemetry.

In addition, Telemetry 2 adds support for RDK Components to send their telemetry data to the T2 component for reporting. This allows for moving away from the CPU-intensive process of searching through log files for telemetry strings.

Telemetry 2.0 allows for an RDK device to be updated with a set of T2 profiles at any time.

T2 DataModel

There are 2 parameters under T2 report profiles,

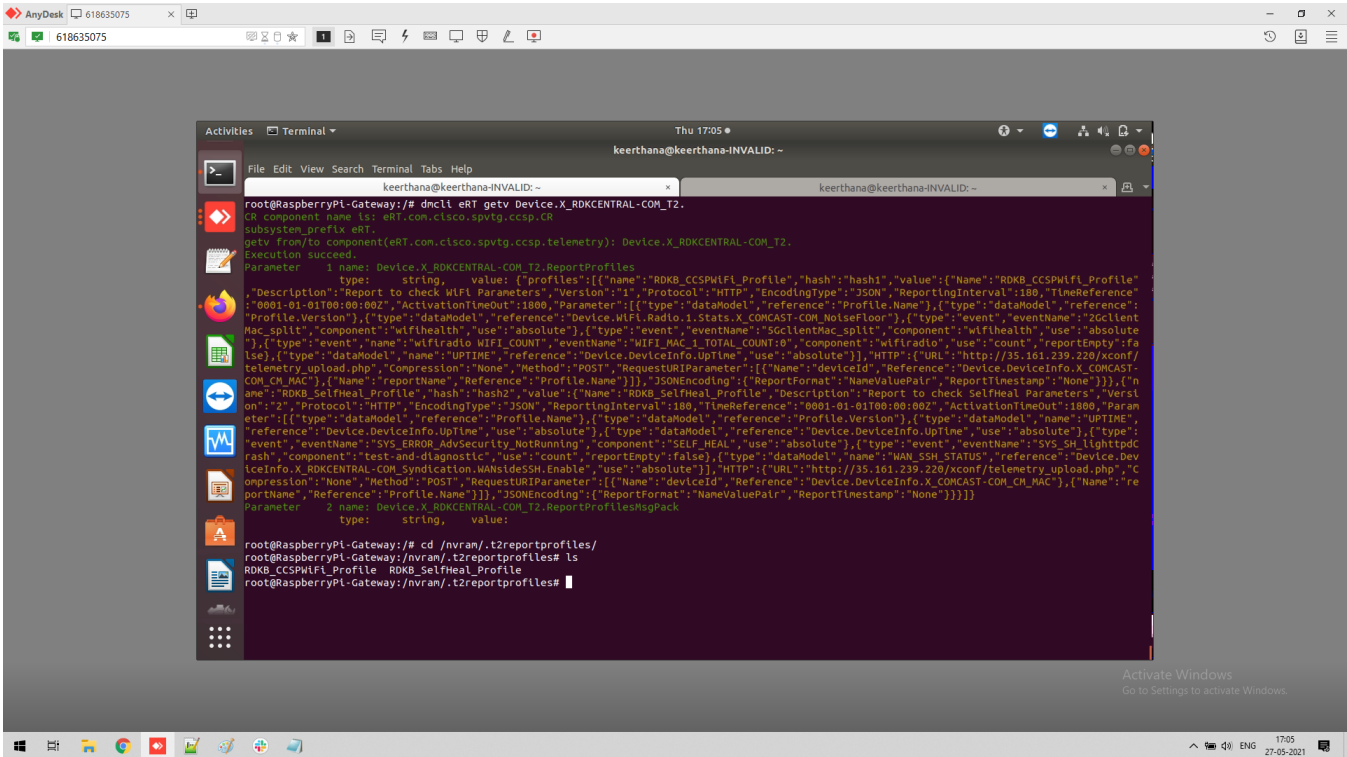
| S.NO | DM                                               | Description                                                             |
|------|--------------------------------------------------|-------------------------------------------------------------------------|
| 1    | Device.X_RDKCENTRAL-COM_T2.ReportProfiles        | Value must be JSON configuration blob in string                         |
| 2    | Device.X_RDKCENTRAL-COM_T2.ReportProfilesMsgPack | Value must be JSON configuration blob in base 64 encoded msgpack format |

DMCLI SET Command for T2 Report Profile

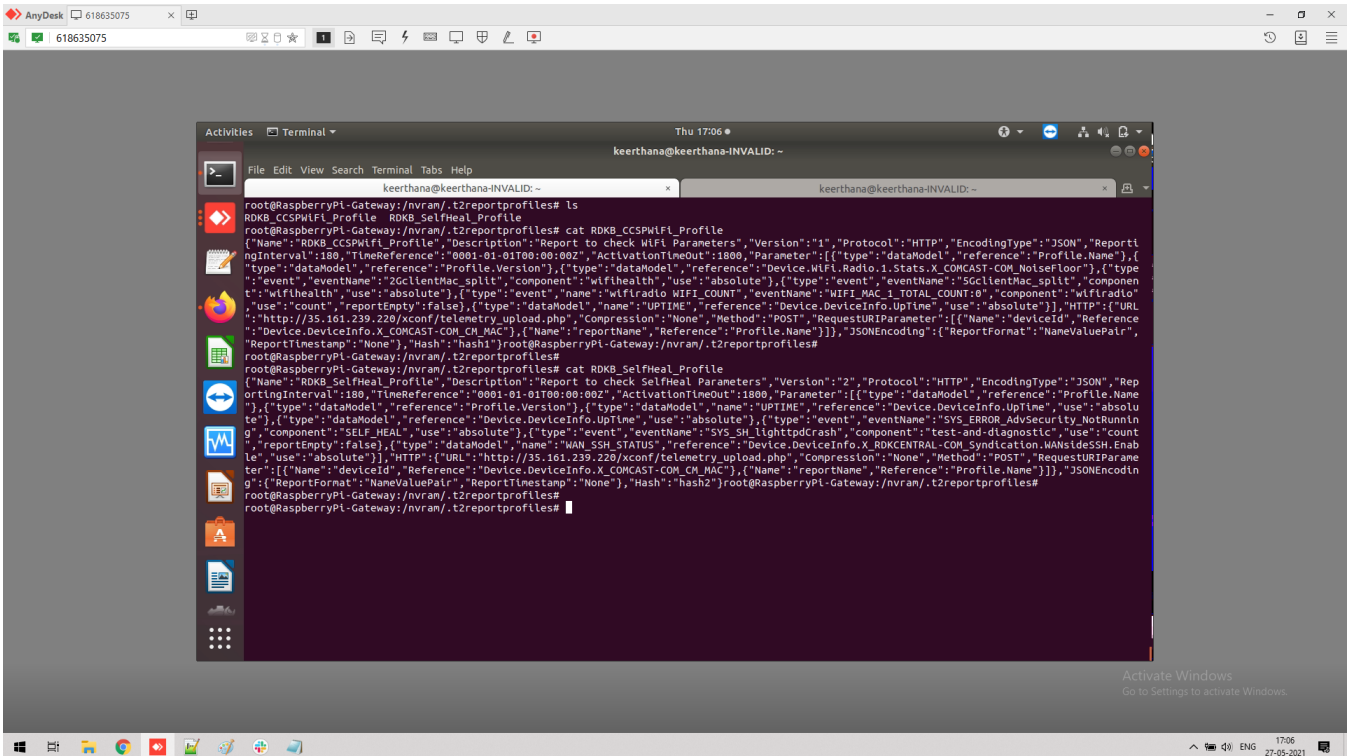
dmcli command

```
dmcli eRT setv Device.X_RDKCENTRAL-COM_T2.ReportProfiles string '{"profiles":[{"name":"RDKB_CCSPWiFi_Profile","hash":"hash1","value":{"Name":"RDKB_CCSPWifi_Profile","Description":"Report to check WiFi Parameters","Version":"1","Protocol":"HTTP","EncodingType":"JSON","ReportingInterval":180,"TimeReference":"0001-01-01T00:00:00Z","ActivationTimeOut":1800,"Parameter":[{"type":"dataModel","reference":"Profile.Name"}, {"type":"dataModel","reference":"Profile.Version"}, {"type":"dataModel","reference":"Device.WiFi.Radio.1.Stats.X_COMCAST-COM_NoiseFloor"}, {"type":"event","eventName":"2GclientMac_split","component":"wifihealth","use":"absolute"}, {"type":"event","eventName":"5GclientMac_split","component":"wifihealth","use":"absolute"}, {"type":"event","name":"wifiradio WIFI_COUNT","eventName":"WIFI_MAC_1_TOTAL_COUNT:0","component":"wifiradio","use":"count","reportEmpty":false}, {"type":"dataModel","name":"UPTIME","reference":"Device.DeviceInfo.Uptime","use":"absolute"}], "HTTP":{"URL":"https://xconf.rdkcentral.com/xconf/telemetry_upload.php","Compression":"None","Method":"POST","RequestURIParameter":[{"Name":"deviceId","Reference":"Device.DeviceInfo.X_COMCAST-COM_CM_MAC"}, {"Name":"reportName","Reference":"Profile.Name"}]}, "JSONEncoding":{"ReportFormat":"NameValuePair","ReportTimestamp":"None"}}]}, {"name":"RDKB_SelfHeal_Profile","hash":"hash2","value":{"Name":"RDKB_SelfHeal_Profile","Description":"Report to check SelfHeal Parameters","Version":"2","Protocol":"HTTP","EncodingType":"JSON","ReportingInterval":180,"TimeReference":"0001-01-01T00:00:00Z","ActivationTimeOut":1800,"Parameter":[{"type":"dataModel","reference":"Profile.Name"}, {"type":"dataModel","reference":"Profile.Version"}, {"type":"dataModel","name":"UPTIME","reference":"Device.DeviceInfo.Uptime","use":"absolute"}, {"type":"dataModel","reference":"Device.DeviceInfo.Uptime","use":"absolute"}, {"type":"event","eventName":"SYS_ERROR_AdvSecurity_NotRunning","component":"SELF_HEAL","use":"absolute"}, {"type":"event","eventName":"SYS_SH_lighttpdCrash","component":"test-and-diagnostic","use":"count","reportEmpty":false}, {"type":"dataModel","name":"WAN_SSH_STATUS","reference":"Device.DeviceInfo.X_RDKCENTRAL-COM_Syndication.WANsideSSH.Enable","use":"absolute"}], "HTTP":{"URL":"https://xconf.rdkcentral.com/xconf/telemetry_upload.php","Compression":"None","Method":"POST","RequestURIParameter":[{"Name":"deviceId","Reference":"Device.DeviceInfo.X_COMCAST-COM_CM_MAC"}, {"Name":"reportName","Reference":"Profile.Name"}]}, "JSONEncoding":{"ReportFormat":"NameValuePair","ReportTimestamp":"None"}}]}'
```

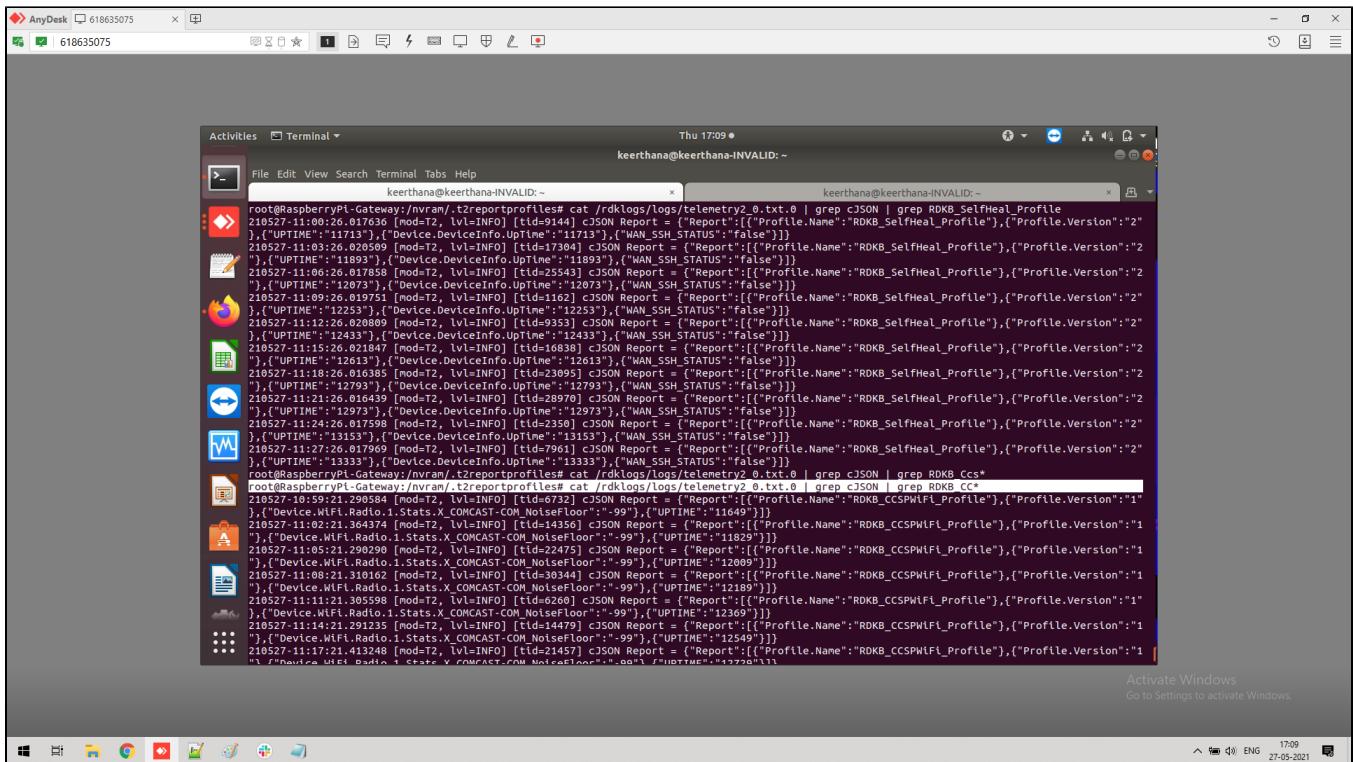
Dmcli Get



## RPI Device Logs

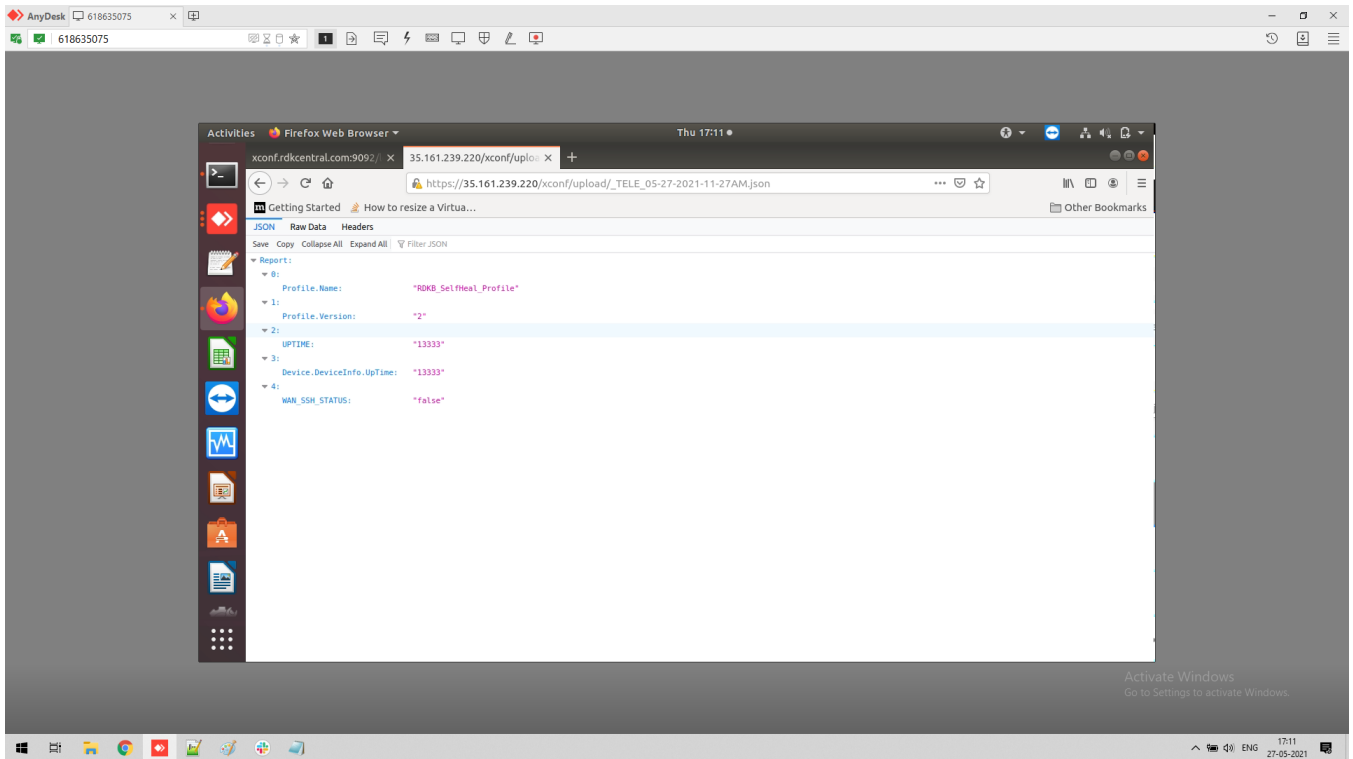


## cJSON Report

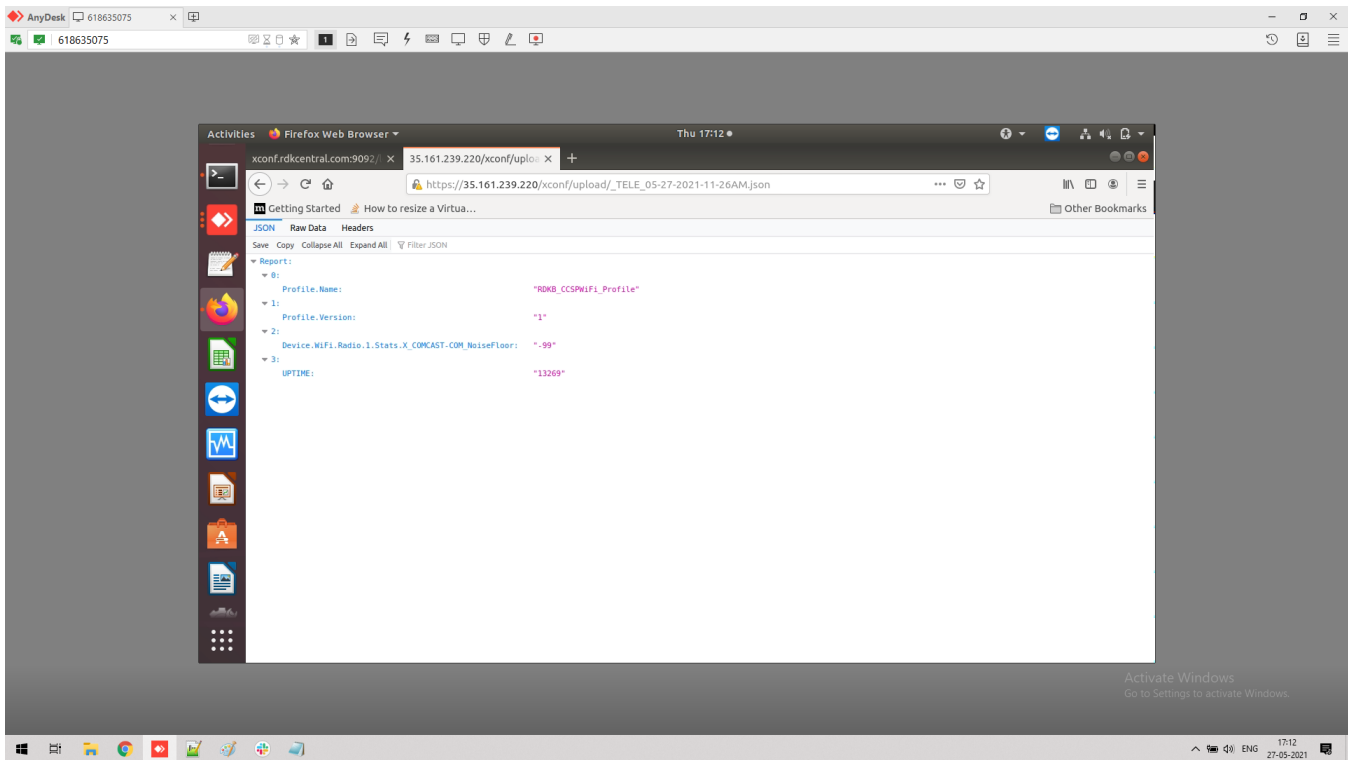


## Log Upload

[https://xconf.rdkcentral.com/xconf/upload/\\_TELE\\_05-27-2021-11-27AM.json](https://xconf.rdkcentral.com/xconf/upload/_TELE_05-27-2021-11-27AM.json)



[https://xconf.rdkcentral.com/xconf/upload/\\_TELE\\_05-27-2021-11-26AM.json](https://xconf.rdkcentral.com/xconf/upload/_TELE_05-27-2021-11-26AM.json)



## Telemetry 2.0 ProfileMsgPack

The Telemetry 2.0 Component must support T2 report profiles in msgPack format.

1. Parameter Name: Device.X\_RDKCENTRAL-COM\_T2.ReportProfilesMsgPack
  - a. Type: base64 (base64-encoded msgPack)  
Access: Read and Write access  
Persistence: Not persisted  
Factory default: Null string  
Usage: When set, T2.0 will use the value of this parameter to configure its T2 active report profiles, as defined in Configuring Active T2.0 Profiles, below.
2. The T2.0 Parameter Device.X\_RDKCENTRAL-COM\_T2.ReportProfiles that accepts T2 report profiles in JSON format will be deprecated. While deprecated, if report profiles are received via both ReportProfiles and ReportProfilesMsgPack, the last configuration received will be respected.
3. The T2.0 Component must continue to concurrently support the legacy telemetry report profile received from XConf DCM response in JSON format.

## Sample JSON Profile

### JSON

```
{
  "profiles": [
    {
      "name": "RDKB_WIFI_DM_PROFILE",
      "hash": "hash1",
      "value": {
        "Description": "Report to DeviceInfo",
        "Version": "2",
        "Protocol": "HTTP",
        "EncodingType": "JSON",
        "ReportingInterval": 60,
        "TimeReference": "0001-01-01T00:00:00Z",
        "ActivationTimeout": 120,
        "Parameter": [
          {
            "type": "dataModel", "reference": "Profile.Name",
            "type": "dataModel", "reference": "Profile.Version",
            {
              "type": "dataModel", "name": "CmMac",
              "reference": "Device.DeviceInfo.X_COMCAST-COM_CM_MAC"
            }
          }
        ]
      }
    }
  ]
}
```

```

    }, {
      "type": "dataModel", "name": "2G-SSID",
      "reference": "Device.WiFi.SSID.1.SSID"
    }, {
      "type": "dataModel", "name": "5G-SSID",
      "reference": "Device.WiFi.SSID.2.SSID"
    }, {
      "type": "dataModel", "name": "2G-Name",
      "reference": "Device.WiFi.Radio.1.Name"
    }, {
      "type": "dataModel", "name": "5G-Name",
      "reference": "Device.WiFi.Radio.2.Name"
    }, {
      "type": "dataModel", "name": "2G-PWD",
      "reference": "Device.WiFi.AccessPoint.1.Security.KeyPassphrase"
    }, {
      "type": "dataModel", "name": "5G-PWD",
      "reference": "Device.WiFi.AccessPoint.2.Security.KeyPassphrase"
    }, {
      "type": "dataModel", "name": "2G-Mode",
      "reference": "Device.WiFi.AccessPoint.1.Security.ModeEnabled"
    }, {
      "type": "dataModel", "name": "5G-Mode",
      "reference": "Device.WiFi.AccessPoint.2.Security.ModeEnabled"
    }, {
      "type": "dataModel", "name": "MemStatUsed",
      "reference": "Device.DeviceInfo.MemoryStatus.Used"
    }, {
      "type": "dataModel", "name": "FrMemThreshld",
      "reference": "Device.DeviceInfo.MemoryStatus.X_RDKCENTRAL-COM_FreeMemThreshold"
    }, {
      "type": "dataModel", "name": "CpuUsage",
      "reference": "Device.DeviceInfo.ProcessStatus.CPUUsage"
    }, {
      "type": "dataModel", "name": "Uptime",
      "reference": "Device.DeviceInfo.UpTime"
    }
  ],
  "HTTP": {
    "URL": "https://xconf.rdkcentral.com/xconf/telemetry_upload.php",
    "Compression": "None",
    "Method": "POST",
    "RequestURIParameter": [
      {
        "Name": "deviceId",
        "Reference": "Device.DeviceInfo.X_COMCAST-COM_CM_MAC"
      },
      {
        "Name": "reportName",
        "Reference": "Profile.Name"
      }
    ]
  }
},
"JSONEncoding": {
  "ReportFormat": "NameValuePair",
  "ReportTimestamp": "None"
}
}
}
]

```

## Convert JSON into base-64

T2 Report Profiles can still be authored in JSON. They will just need to be sent through a msgPack and base64 process, like at <https://toolslick.com/conversion/data/json-to-messagepack#>, to get msgPacked data that has been base64 encoded. Choose Output Type "Base 64".

toolslick.com/conversion/data/json-to-messagepack#

ToolSlick Home Finance Math Text Conversion Generation Programming All Tools Contact Like 281

Find Tool Login

Input: Paste JSON content below

```
1-
2-
3-
4-
5- "profiles": {
6-   "name": "RDCK_HJFI_OI_PROFILE",
7-   "hash": "hash1",
8-   "value": {
9-     "description": "Report to DeviceInfo",
10-    "version": "2",
11-    "protocol": "HTTP",
12-    "encodingType": "JSON",
13-    "reportingInterval": 60,
14-    "timeReference": "N800-01-01T00:00:00Z",
15-    "activationTimeout": 120,
16-    "parameter": {
```

Size: 2739

CONVERT EXAMPLES

Settings

Output Type: Base 64

Delimit By Space Uppercase Prefix 0x Split Long Lines

Output: Converted MessagePack

```
1 1Z12XZpY2u0R2aH1S5m5ySYXNPtU0U1Q09HX08X018Q8AAAAcP5hbmWqcnvb3J0TnFtZS1SZWZ1cnV5Z2UsUHJvZmZsZS50YW11EpT05FbWZ01Z98AAAAcF31cG9yZVcn1hdK10Yw11Vmf5dWVQYlYr1J1cG9yZGpRbWVzdGFTcKR0b251
```

No more Surprise Downtimes

Background Information

JavaScript Object Notation (JSON) pronounced as "Jason" is the de facto standard for data interchange on the web these days. It is a simple format that is easier to comprehend than XML. It also has less size than XML because of no closing tags. Interacting with JSON from JavaScript is extremely seamless. JSON format was first specified by Douglas Crockford in the early 2000s

MessagePack is an efficient binary serialization format which is similar to JSON but faster and smaller in size. It is just that it is not meant for the human eye.

Activate Windows Go to Settings to activate Windows. Get it!

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## dmcli set

dmcli eRT setv Device.X\_RDKCENRAL-COM\_T2.ReportProfilesMsgPack string 3wAAAAAGocHJvZmZsZXPdAAAAAd8AAAApG5hbWWW0UkRLQl9XSUZJX0RNX1BST0ZJTEWkaGFzakVoYXNoMaV2YWx1Zd8AAAAKq0Rlc2Ny.

AnyDesk 618635075

618635075

Activities Terminal

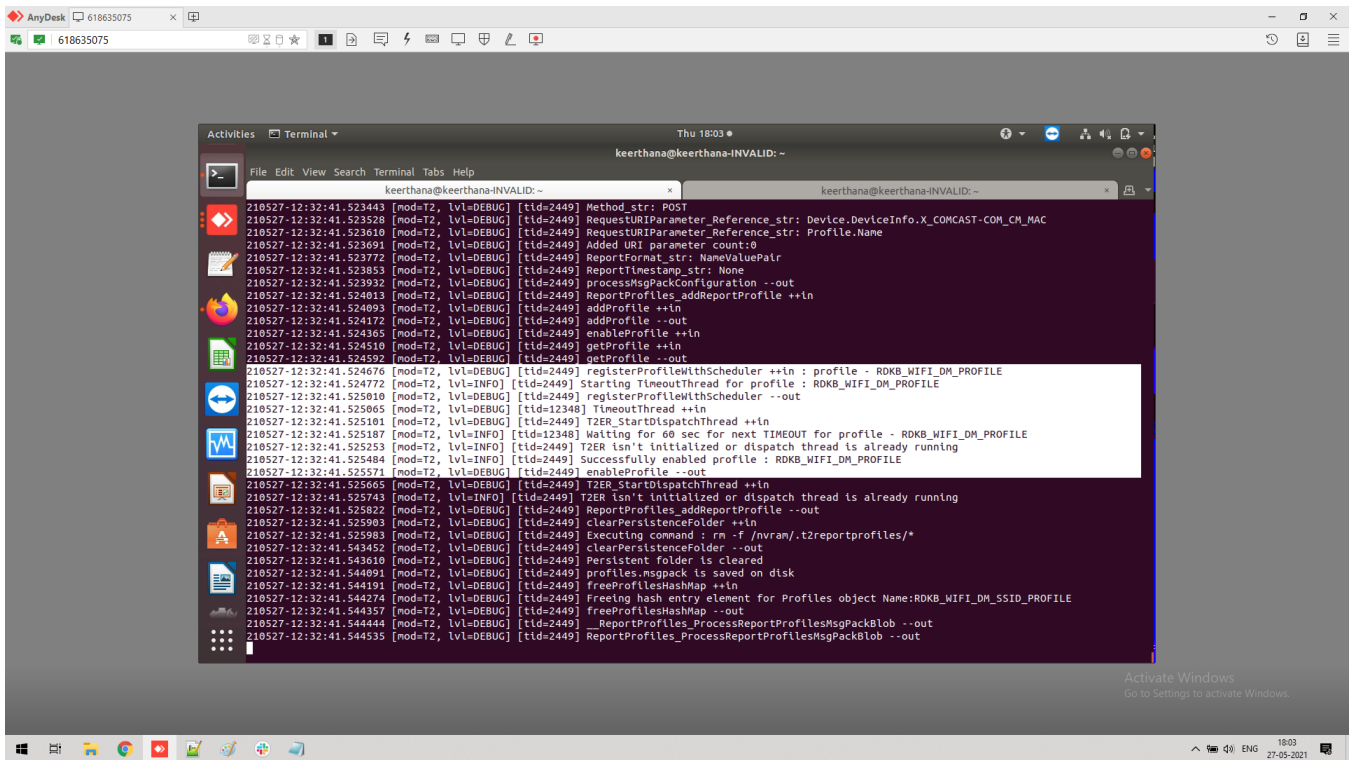
Thu 18:05 • keertana@keertana-INVALID: ~

```
keertana@keertana-INVALID: ~
keertana@keertana-INVALID: ~
keertana@keertana-INVALID: ~
Yw113wAAAAokdHlwZa1kYXRhTm9kZmZsZXPdAAAAAd8AAAApG5hbWWW0UkRLQl9XSUZJX0RNX1BST0ZJTEWkaGFzakVoYXNoMaV2YWx1Zd8AAAAKq0Rlc2Ny.
RhdGFnbnZr1bkrUw11p1jVHLVBXRk1ZmZ1cnV5Z2UsUHJvZmZsZS50YW11EpT05FbWZ01Z98AAAAcF31cG9yZVcn1hdK10Yw11Vmf5dWVQYlYr1J1cG9yZGpRbWVzdGFTcKR0b251
MkctTm9kZmZsZXPdAAAAAd8AAAApG5hbWWW0UkRLQl9XSUZJX0RNX1BST0ZJTEWkaGFzakVoYXNoMaV2YWx1Zd8AAAAKq0Rlc2Ny.
N125SEZXPY2u0R2aH1S5m5ySYXNPtU0U1Q09HX08X018Q8AAAAcP5hbmWqcnvb3J0TnFtZS1SZWZ1cnV5Z2UsUHJvZmZsZS50YW11EpT05FbWZ01Z98AAAAcF31cG9yZVcn1hdK10Yw11Vmf5dWVQYlYr1J1cG9yZGpRbWVzdGFTcKR0b251
ZXPY2u0R2aH1S5m5ySYXNPtU0U1Q09HX08X018Q8AAAAcP5hbmWqcnvb3J0TnFtZS1SZWZ1cnV5Z2UsUHJvZmZsZS50YW11EpT05FbWZ01Z98AAAAcF31cG9yZVcn1hdK10Yw11Vmf5dWVQYlYr1J1cG9yZGpRbWVzdGFTcKR0b251
MuWf9SREtDRUSUkFmLUNPtv9GcnV1TWvChYZNobZk3wAAAAokdHlwZa1kYXRhTm9kZmZsZXPdAAAAAd8AAAApG5hbWWW0UkRLQl9XSUZJX0RNX1BST0ZJTEWkaGFzakVoYXNoMaV2YWx1Zd8AAAAKq0Rlc2Ny.
ZXPY2u0R2aH1S5m5ySYXNPtU0U1Q09HX08X018Q8AAAAcP5hbmWqcnvb3J0TnFtZS1SZWZ1cnV5Z2UsUHJvZmZsZS50YW11EpT05FbWZ01Z98AAAAcF31cG9yZVcn1hdK10Yw11Vmf5dWVQYlYr1J1cG9yZGpRbWVzdGFTcKR0b251
CR component name is: eRT.com.cisco.spvtg.ccsp.CR
subsystem prefix eRT.
set v10 destination component
root@RasperryPi-Gateway:~# dmcli eRT setv Device.X_RDKCENRAL-COM_T2.ReportProfilesMsgPack string 3wAAAAAGocHJvZmZsZXPdAAAAAd8AAAApG5hbWWW0UkRLQl9XSUZJX0RNX1BST0ZJTEWkaGFzakVoYXNoMaV2YWx1Zd8AAAAKq0Rlc2Ny.
Execution succeed
root@RasperryPi-Gateway:~#
```

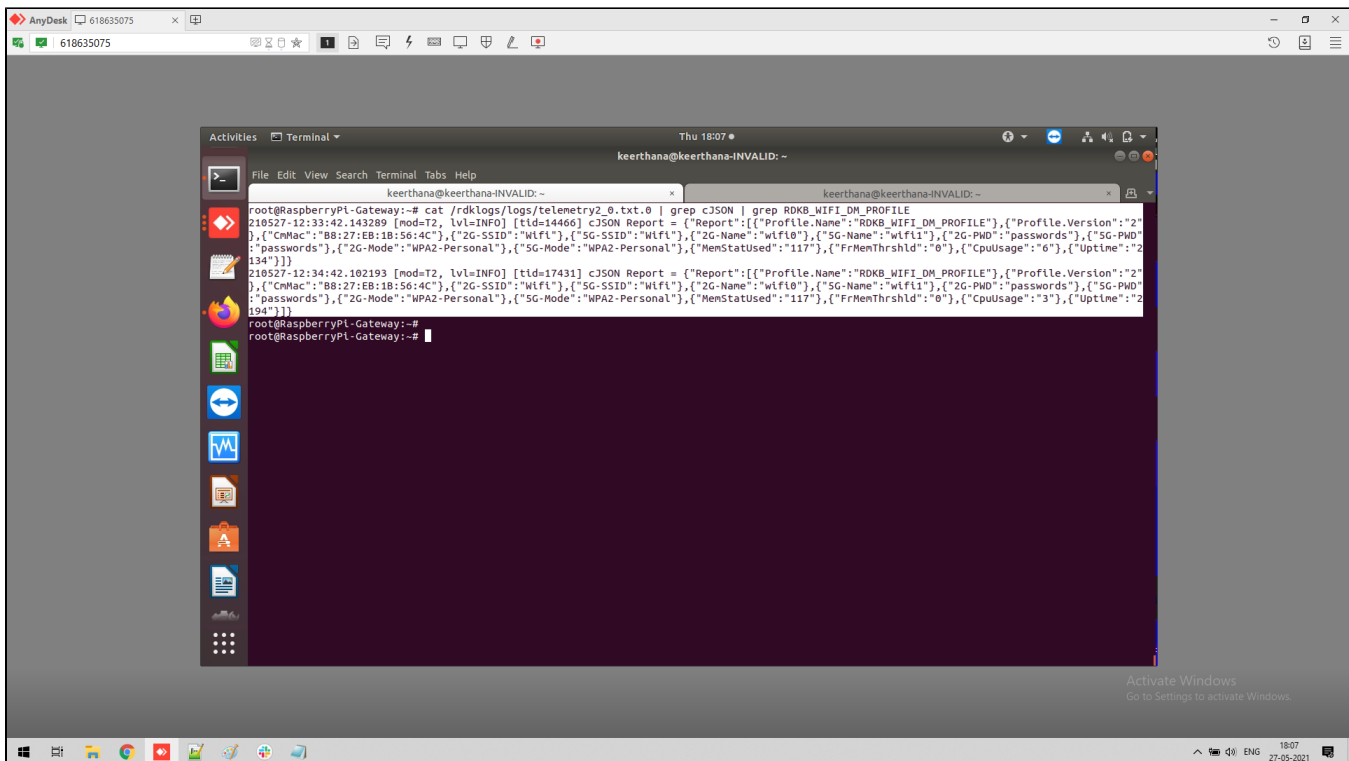
Activate Windows Go to Settings to activate Windows.

## dmcli Get

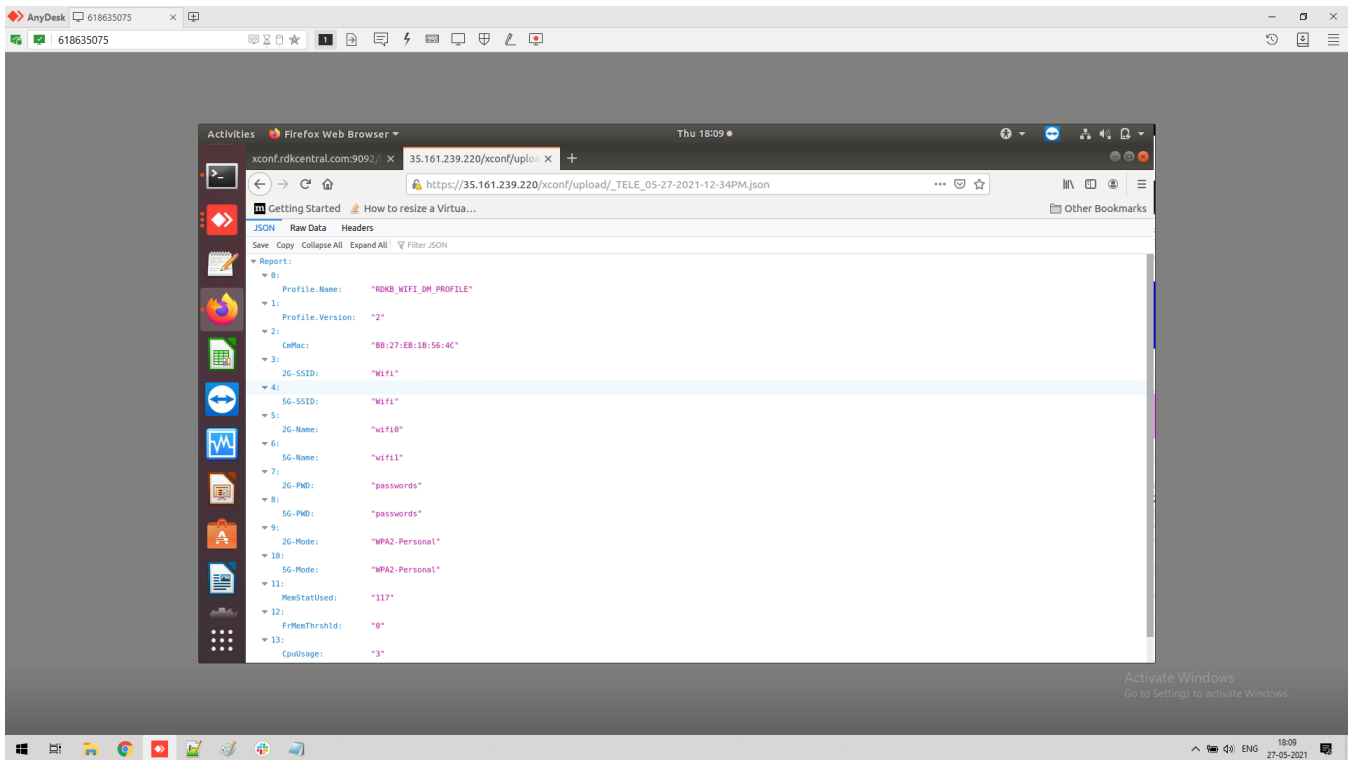




## cJSON Report

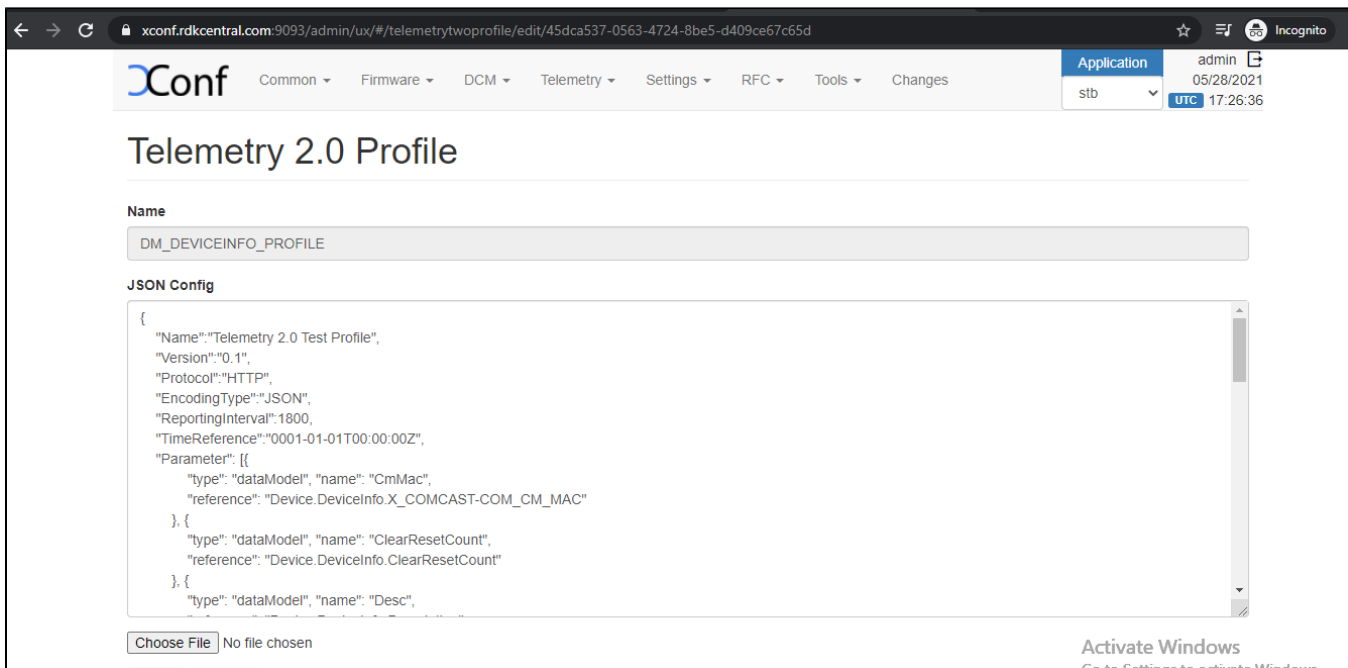


og upload



## Telemetry 2.0 Report Profiles Generation in xconf,

1. In xconf > Telemetry > Telemetry 2.0 Profiles > create



2. In xconf > Telemetry > Telemetry 2.0 Rules > create

← → ↻ xconf.rdkcentral.com:9093/admin/ux/#/telemetrytwo/targetingrule/edit/25f4c841-da96-4a65-89c9-5a705fbf1fae

Application admin 05/28/2021 17:35:18 UTC

Common Firmware DCM Telemetry Settings RFC Tools Changes

## Telemetry 2.0 Targeting rule

Rule and Telemetry 2.0 profile details

Rule Name: RDKB-RPI-SAMPLERULE

Telemetry 2.0 profiles: DM\_DEVICEINFO\_PROFILE X RDKB-RPI-SELFHEALPROFILE X

Rule condition

estbMacAddress IS B8:27:EB:1B:56:4C

AND OR ☐ not  IS  +

Save Cancel

Activate Windows  
Go to Settings to activate Windows.

### 3. In xconf > Telemetry > Telemetry 2.0 Test page

← → ↻ xconf.rdkcentral.com:9093/admin/ux/#/telemetrytwo/testpage

Application admin 05/28/2021 17:29:51 UTC

Common Firmware DCM Telemetry Settings RFC Tools Changes

## Telemetry 2.0 Test page

Parameters

estbMacAddress B8:27:EB:1B:56:4C

+ Test With Parameters

Context

{ "estbMacAddress": "B8:27:EB:1B:56:4C", "applicationType": "stb" }

Matched rules

Name: RDKB-RPI-SAMPLERULE

estbMacAddress IS B8:27:EB:1B:56:4C

### 4. Get the TelemetryProfiles

Sample SingleTelemetryProfiles,

[https://xconf.rdkcentral.com:9092/loguploader/getTelemetryProfiles?estbMacAddress=b8:27:eb:1b:56:4c&firmwareVersion=rdkb-generic-broadband-image\\_rdk-next\\_20210329055811&model=&partnerId=RDKM&accountId=&ecmMacAddress=B8:27:EB:1B:56:4C&env=dev&controllerId=2504&channelMapId=2345&vodId=15660&version=2](https://xconf.rdkcentral.com:9092/loguploader/getTelemetryProfiles?estbMacAddress=b8:27:eb:1b:56:4c&firmwareVersion=rdkb-generic-broadband-image_rdk-next_20210329055811&model=&partnerId=RDKM&accountId=&ecmMacAddress=B8:27:EB:1B:56:4C&env=dev&controllerId=2504&channelMapId=2345&vodId=15660&version=2)

← → ↻ xconf.rdkcentral.com:9092/loguploader/getTelemetryProfiles?estbMacAddress=b8:27:eb:1b:56:4c&firmwareVersion=rdkb-generic-broadband-image\_rdk-next\_20210329055811&model=&partnerId=RDKM&accountId=&ecmMacAddress=B8:27:EB:1B:56:4C&env=dev&controllerId=2504&channelMapId=2345&vodId=15660&version=2

```
{
  "profiles": [
    {
      "name": "DM_DEVICEINFO_PROFILE",
      "versionHash": "7c2bb8fc",
      "value": {
        "Name": "Telemetry 2.0 Test Profile",
        "Version": "0.1",
        "Protocol": "HTTP",
        "EncodingType": "JSON",
        "ReportingInterval": 1800,
        "TimeReference": "0001-01-01T00:00:00Z",
        "Parameter": [
          {
            "type": "dataModel",
            "name": "CmMac",
            "reference": "Device.DeviceInfo.X_COMCAST-COM_CM_MAC",
            "type": "dataModel",
            "name": "ClearResetCount",
            "reference": "Device.DeviceInfo.ClearResetCount",
            "type": "dataModel",
            "name": "Desc",
            "reference": "Device.DeviceInfo.Description",
            "type": "dataModel",
            "name": "DeviceUsed",
            "reference": "Device.DeviceInfo.FactoryResetCount",
            "type": "dataModel",
            "name": "MemFree",
            "reference": "Device.DeviceInfo.Hardware_MemFree",
            "type": "dataModel",
            "name": "MemUsed",
            "reference": "Device.DeviceInfo.Hardware_MemUsed",
            "type": "dataModel",
            "name": "HuVer",
            "reference": "Device.DeviceInfo.HardwareVersion",
            "type": "dataModel",
            "name": "MemStatFree",
            "reference": "Device.DeviceInfo.MemoryStatus.Free",
            "type": "dataModel",
            "name": "MemStatTotal",
            "reference": "Device.DeviceInfo.MemoryStatus.Total",
            "type": "dataModel",
            "name": "MemStatUsed",
            "reference": "Device.DeviceInfo.MemoryStatus.Used",
            "type": "dataModel",
            "name": "FriMemThrsld",
            "reference": "Device.DeviceInfo.MemoryStatus.X_RDKCENTRAL-COM_FreeMemThreshold",
            "type": "dataModel",
            "name": "CpuUsage",
            "reference": "Device.DeviceInfo.ProcessStatus.CPUUsage",
            "type": "dataModel",
            "name": "Uptime",
            "reference": "Device.DeviceInfo.UpTime",
            "type": "dataModel",
            "name": "ReportName",
            "reference": "Profile.Name",
            "type": "dataModel",
            "name": "ReportVersion",
            "reference": "Profile.Version",
            "type": "dataModel",
            "name": "ReportFormat",
            "reference": "ReportFormat",
            "type": "dataModel",
            "name": "ReportTimestamp",
            "reference": "ReportTimestamp"
          ]
        }
      }
    }
  ]
}
```

[https://xconf.rdkcentral.com:9092/loguploader/getTelemetryProfiles?estbMacAddress=b8:27:eb:1b:56:4c&firmwareVersion=rdkb-generic-broadband-image\\_rdk-next\\_20210329055811&model=&partnerId=RDKM&accountId=&ecmMacAddress=B8:27:EB:1B:56:4C&env=dev&controllerId=2504&channelMapId=2345&vodId=15660&version=2](https://xconf.rdkcentral.com:9092/loguploader/getTelemetryProfiles?estbMacAddress=b8:27:eb:1b:56:4c&firmwareVersion=rdkb-generic-broadband-image_rdk-next_20210329055811&model=&partnerId=RDKM&accountId=&ecmMacAddress=B8:27:EB:1B:56:4C&env=dev&controllerId=2504&channelMapId=2345&vodId=15660&version=2)

## Report Profiles Validation through WebPA Commands

```
root@RaspberryPi-Gateway:~# ps aux | grep webpa
5046 root    0:00 /usr/bin/parodus --hw-model=RPI --hw-serial-number=00000000a31b564c --hw-manufacturer=Raspberry --hw-last-reboot-
reason=unknown --fw-name=rdkb-generic-broadband-image_TDK_rdk-next_20210526115302 --boot-time=1622141278 --hw-mac=B8:27:EB:
1B:56:4C --webpa-ping-time=180 --webpa-interface-used=erouter0 --webpa-url=http://54.148.37.189:8080 --webpa-backoff-max=9 --parodus-
local-url=tcp://127.0.0.1:6666 --partner-id=comcast --ssl-cert-path=/etc/ssl/certs/ca-certificates.crt --force-ipv4
5070 root    0:00 /usr/bin/webpa &
5632 root    0:00 grep webpa
root@RaspberryPi-Gateway:~#
```

## ReportProfilesMsgPack

## Webpa Set

[illegible]



```
keerthana@keerthana-INVALID: ~ x
keerthana@keerthana-INVALID: ~ x
root@RaspberryPi-Gateway:/nvram/.t2reportprofiles# ls
profiles.msgpack
root@RaspberryPi-Gateway:/nvram/.t2reportprofiles# cat /rdklogs/logs/telemetry2_0.txt.0 | grep RDKB_DM
root@RaspberryPi-Gateway:/nvram/.t2reportprofiles# cat /rdklogs/logs/telemetry2_0.txt.0 | grep RDKB_WIFI
210527-18:48:32.026801 [mod=T2, lvl=DEBUG] [tid=2201] name_str: RDKB_WIFI_DM_SSID_PROFILE
210527-18:48:32.040976 [mod=T2, lvl=DEBUG] [tid=2201] registerProfileWithScheduler ++in : profile - RDKB_WIFI_DM_SSID_PROFILE
210527-18:48:32.041083 [mod=T2, lvl=INFO] [tid=2201] Starting TimeoutThread for profile : RDKB_WIFI_DM_SSID_PROFILE
210527-18:48:32.041904 [mod=T2, lvl=INFO] [tid=2201] Successfully enabled profile : RDKB_WIFI_DM_SSID_PROFILE
210527-18:48:32.042149 [mod=T2, lvl=INFO] [tid=2217] Waiting for 60 sec for next TIMEOUT for profile - RDKB_WIFI_DM_SSID_PROFILE
210527-18:48:34.415589 [mod=T2, lvl=DEBUG] [tid=2397] Updating component map for profile RDKB_WIFI_DM_SSID_PROFILE
210527-18:49:32.000151 [mod=T2, lvl=INFO] [tid=2217] TIMEOUT for profile - RDKB_WIFI_DM_SSID_PROFILE
210527-18:49:32.000796 [mod=T2, lvl=INFO] [tid=2217] NotifyTimeout: profile RDKB_WIFI_DM_SSID_PROFILE is in Enabled state
210527-18:49:32.001057 [mod=T2, lvl=INFO] [tid=5852] CollectAndReport ++in profileName : RDKB_WIFI_DM_SSID_PROFILE
210527-18:49:32.001198 [mod=T2, lvl=INFO] [tid=2217] Waiting for 60 sec for next TIMEOUT for profile - RDKB_WIFI_DM_SSID_PROFILE
210527-18:49:33.575470 [mod=T2, lvl=INFO] [tid=5852] Elapsed Time for : RDKB_WIFI_DM_SSID_PROFILE = 1.574270587 (Sec.NanoSec)
210527-18:50:32.000162 [mod=T2, lvl=INFO] [tid=2217] TIMEOUT for profile - RDKB_WIFI_DM_SSID_PROFILE
210527-18:50:32.000774 [mod=T2, lvl=INFO] [tid=2217] NotifyTimeout: profile RDKB_WIFI_DM_SSID_PROFILE is in Enabled state
210527-18:50:32.001142 [mod=T2, lvl=INFO] [tid=7904] CollectAndReport ++in profileName : RDKB_WIFI_DM_SSID_PROFILE
210527-18:50:32.001372 [mod=T2, lvl=INFO] [tid=2217] Profile activation timeout for RDKB_WIFI_DM_SSID_PROFILE
210527-18:50:33.600755 [mod=T2, lvl=INFO] [tid=7904] Elapsed Time for : RDKB_WIFI_DM_SSID_PROFILE = 1.599477471 (Sec.NanoSec)
210527-18:52:04.152068 [mod=T2, lvl=INFO] [tid=2224] RDKB_WIFI_DM_SSID_PROFILE is found
210527-18:52:04.152158 [mod=T2, lvl=INFO] [tid=2224] Profile RDKB_WIFI_DM_SSID_PROFILE with hash1 hash already exist
root@RaspberryPi-Gateway:/nvram/.t2reportprofiles#
root@RaspberryPi-Gateway:/nvram/.t2reportprofiles#
```

## Limitations

The above screenshots and test logs are generated in dbus mode because rbus is not supported in rpi.

Also, webconfig support is not available in RPI . So T2 related testing with webconfig are not validated yet.

## References

<https://github.com/rdkcentral/xconfserver/blob/main/README.md>

<https://wiki.rdkcentral.com/display/RDK/Xconf+Server++User+guide+for+configuration+and+feature+validation>

[RDKB Telemetry](#)