

Prerelease (RDK-6) validation Status

Platform	Build	Suite Name	Pass %	Blocker Tickets	Other Tickets	Remarks	Status
RPI3	rdk-generic-mediadclient-wpe-image_FBT_TDK_rdk-next_20230104141628	AVS	89%		REFPLTV-785 REFPLTV-1607 REFPLTV-1150 REFPLTV-1151 REFPLTV-1573 REFPLTV-1574 REFPLTV-942 REFPLTV-873 REFPLTV-1080 REFPLTV-1605 REFPLTV-1622 REFPLTV-1623 REFPLTV-1624 REFPLTV-1625		Completed
		MVS	72%	REFPLTV-331	REFPLTV-548 RDKPREINTG-7830 REFPLTV-1623 REFPLTV-1498 RDKTT-3176 REFPLTV-331 REFPLTV-1423	After reboot execution resumed. In progress now 17/01/2023:Execution Completed	Completed
		HAL	N/A				
		FCS	68.1%		REFPLTV-1337 REFPLTV-1360 REFPLTV-1361 REFPLTV-1545 REFPLTV-1620	After reboot execution resumed. Seeing High failure rate. Checking with TDK team. TDK team retrigged execution after change. 17/1/2023 TDK team helped to fix the issue. Pass percentage increased. Seems random failures too. Retriggered execution	Completed
Realtek SOC ref device	rdk-generic-mediadclient-westeros-wpe-tdk-image_FBT_rdk-next_20230104073719	AVS	93.3%	RTD131X-631	RTD131X-434 RTD131X-379 RTD131X-631 RTD131X-590 RTD131X-253 RTD131X-256 RTD131X-591 RTD131X-430 RTD131X-23 RTD131X-463 RTD131X-179	Wifi,Network and Controller executed separately and percentage updated. Analysis in progress	Completed
		MVS	15%	RTD131X-585	RTD131X-467	Execution triggered in another box too which is still in progress. RTD131X-585 affected badly 17/01/2023: Same Results got for the execution in the second box too On analysis it is found that the same issue exists for all playback cases	Completed
		HAL	94%	RTD131X-631	RTD131X-182 RTD131X-631	Wifi HAL executed separately	Completed
		FCS	10%	RTD131X-585		RTD131X-585 affected badly	Completed
Amlogic SOC ref device	lib32-rdk-generic-mediadclient-tdk-image_FBT_rdk-next_20221207041747	AVS	88.98%		AMLS905X4-267 AMLS905X4-663 AMLS905X4-665 AMLS905X4-406 AMLS905X4-462 AMLS905X4-262 RDKCOM-3090 AMLS905X4-666 AMLS905X4-238 AMLS905X4-275 AMLS905X4-667 AMLS905X4-668 AMLS905X4-230 AMLS905X4-669 AMLS905X4-670 AMLS905X4-671 AMLS905X4-252	Executed Wifi,network and Controller separately	Completed

		MVS	68		AMLS905X4-554 AMLS905X4-546 AMLS905X4-383 AMLS905X4-710 AMLS905X4-546 AMLS905X4-534 AMLS905X4-549 AMLS905X4-639 AMLS905X4-638 AMLS905X4-542 RDKTT-3176 AMLS905X4-662 AMLS905X4-545	Box used by another team and build changed. Re Execution in another box completed. Analysis in progress	Completed
		HAL	90%		AMLS905X4-516 AMLS905X4-338 AMLS905X4-252 AMLS905X4-406 AMLS905X4-503	Box was not sshable and tdk was down after coming up. Resumed after tdk became up	Completed
		FCS	90%		SGMM393-102	Execution completed on evening only. Analysis started. Random failures passed in rerun	Completed
Sagemcom VA	m393-72180ZB-stb_FBT_rdk-next_20230102222450	AVS	69%	SGMM393-137 SGMM393-149 SGMM393-31	SGMM393-81,SGMM393-34,SGMM393-356,SGMM393-357,SGMM393-358,SGMM393-359,SGMM393-360,SGMM393-104,SGMM393-102,SGMM393-371,SGMM393-87	Including all plugins. The tickets SGMM393-137 ,SGMM393-149, SGMM393-31 made as blocker now as Network , HDMICEC, Device Identification can't be validated. Created new issues.	Completed
		MVS	74.29%		SGMM393-108, SGMM393-159	Initially, majority tests failed with error message 'REST API didn't receive logs from app'. Retriggered with WEB_INSPECT as logging mechanism. After that tests started passing, but still failures are large due to SGMM393-159	Completed
		HAL		SGMM393-354 - Build Error SGMM393-361			
		FCS		SGMM393-354 - Build Error SGMM393-361			
Sercomm VA	sercom-generic-mediadclient-image_FBT_rdk-next_20230111120933	AVS Wifi, Network, BT, Controller	86%	BLADE-56	BLADE-372, BLADE-375, BLADE-376, BLADE-108, BLADE-112, BLADE-32, BLADE-84, BLADE-147, BLADE-237, BLADE-379	Without Wifi,Network and Controller. Bluetooth also need separate execution	Completed
		MVS	74.18%		BLADE-154, BLADE-158, BLADE-170, BLADE-374, BLADE-380, BLADE-93	Many Playback tests failed at post condition due to BLADE-374	Completed
		HAL	97%		RDKTT-3684 BLADE-167	Random failures passed in rerun	Completed
		FCS	5%	RTD131X-585		RTD131X-585 affected badly	Completed