# 2019-05-31 RDKC Meeting notes

#### Date

31 May 2019

#### Attendees

- Glee Abraham
- Ajith James
- @Revathy Elangovan Rajkumar Narayanan Z-Kapil Shukla

## Goals

- Dev Update
- Feature TestingConcerns / Blocking Points
- Future Plans
- Community, TDK Issues/Tickets

## Discussion items

Platform Team:  - Camera Bringup  - Generated core minimal image using the recipe rdk-geneirc-camera-img.bb - Analysis on RDK-C manifest and listed out the recipes need to be written and available ones - Planned to have validation using userland utilities like raspistil, raspivid etc - Also would like to valid the streaming use cases with gst-launch utilities with v4l2 src and glimage sinks etc  - RDK-C Team:  - Working on the Yocto recipes for the SoC SDK with minimal boot core image with external toolchains - Suggesting for the streaming use cases for first validation along with basic features such as Webpa  - RDK-M Team:  - Need to work along with Revathy on the meta layers for proposing the changes on recipes - Raj to come up with road-map plan for covering the features - As of now comcast JIRA is used for epic story ticket and in RDK wiki we shall have restricted page within the RDK-M and Comcast-RDK-C team  - Able to perform a media playback using the captured camera content in the RDK-V media client image through an R-Pi -3B Target board		
O Used gstreamer launch command: gst-launch-1.0 v4l2src! glimagesink  Currently trying to bring up the camera in the R-Pi0 and comparing the driver differences between the R-Pi3B and R-Pi0  Trying for the media playback using gst command in a week in R-pi0  Will be syncing up with Revathy post this call  RDK-M Team:  Platform team need to discuss on the RDK-C components and its features for R-Pi0 port and come with a road-map plan on the same  Need to target the release for Q-3	30 Jun 2019	In- Progress

## Action items

Rajkumar Narayanan , need to come up with a feature road map plan for RDK-C port on R-Pi0