# Android Studio

*Room SID RMc2a215924543aa169f440fcb1c199cb3*

1- Android app build is successful. Twilio Video app deployed on a Pixel device emulator, user taken to the login screen

2- After logging in using a username and the passcode, the app requests for video input device permissions

3- Next, similarly the app requests the user for audio permissions

4- The user is then prompted to input a Room name.

5- After entering the Room name and clicking Join the user joins the Video Room instance

6, 7- At the same time deployed the React app in the web browser, and joined the same Room (friendly name Android Pixel).

8, 9- Live demo of video input from the web browser. Input from the Android emulator defaults to a placeholder as the AVD does not have a physical camera to output the feed

Summary of Room RMc2a215924543aa169f440fcb1c199cb3

*Room Analysis for RMc2a215924543aa169f440fcb1c199cb3*

*AccountSid*

*AC4a6494f40e9a8ecd98acca6d00225db6*

*Created On*

*2022-12-06 09:40:09.211*

*Ended On*

*2022-12-06 10:30:37.127*

*Room Name*

*Android Pixel*

*VideoMediaServerSid*

*VM1e64b82b79086b6c45a76c30b12ada18*

*Status Callback*

*POST https://webhook.site/ed2fcf4d-c6f7-4cd6-bb4a-71ced47e6b34*

*Room Type*

*Group*

*Unique Participants*

*2*

*Unique Identities*

*2*

*Turn Enabled*

*True*

*Recordings Enabled*

*True*

*IsAdhoc*

*False*

*Completed via REST API*

*No*

*Media Region*

*Us1*

*Video Codecs*

*H264, VP8*

*Status*

*Completed*

*Duration (seconds)*

*3027*

*Maximum Participants*

*50*

*Maximum Participant Duration*

*14400*

Webhook Events:

