1. Opened kibana link in Browser <https://kibana.us1.eak.twilio.com/video/app/kibana#/discover>
2. Changed Index to sdki-rooms. created a "Discover URL" that displays media region, codecs, vms server sid, whether the participant was "recorded on connect" for all of the participants in one of the group rooms.   
     
   Room SID : RM03d52b187aeecec54bf69a83f6f5fc52  
   URL : <https://kibana.us1.eak.twilio.com/video/goto/cbf00b61289fd8609ed322c8c2ad43d8>
3. Changed Index to video-insights. created a "Discover URL" that displays all device, manufacture, OS, browser version, SDK version information for the participants.  
     
   Room SID : RMf5eae50858d6ec602bb1d40fb1c72433  
   URL : <https://kibana.us1.eak.twilio.com/video/goto/27affb1c048cabb1fc36bebbaa837897>
4. Changed Index to video-vms-reports. created two "Discover URL" that displays all actual bandwidth for each participant in one room.  
     
   P1 SID : PA2f8a4af9714604a46a0cd025b60b7822  
   P2 SID : PA9c206b773496471e99fe5389de98bd62  
     
   URL for P1 : <https://kibana.us1.eak.twilio.com/video/goto/ee44f92fa82f4e30c054be46194f8b12>   
     
   URL for P2 : <https://kibana.us1.eak.twilio.com/video/goto/1029d2cb3c724f835305947e959d7a2a>
5. Changed Index to video-voice-signaling. created a "Discover URL" that displays Participant SID, Call SID, Room SID, Identity, Room Name for the PSTN participant in one room.  
     
   Participant SID : PA63b4bfb6e331c84381751acfb44d0a2b  
     
   URL :<https://kibana.us1.eak.twilio.com/video/goto/ae959372acdf3eef8c79a40522f184cf>
6. Created a "Discover URL" that displays all the Network Quality scores for all participants in one of your group rooms  
     
   Room SID : RM03d52b187aeecec54bf69a83f6f5fc52  
   URL : <https://kibana.us1.eak.twilio.com/video/goto/6df46d0d5d310d6c04affea2295911b4>