2023-06 - 5G SBP: Simplified E2E Network Slicing

Topic Leader(s)

- Yogendra Pal

Topic Description

30 mins. A discussion of simplified E2E network slicing using open source.

Topic Overview

As part of 5G SBP efforts, Aarna has worked in the community to develop E2E network slicing of the Core network and RAN using open source components. In this session, we will show the realization of a network deployment with cloud native network functions (CNFs) using EMCO, the E2E network slice creation wherein the Core Network (CN) is open source Free5GC (v3.2.1), and the RAN is open source UERANSIM (v3.2.6) as an integrated gNB.

Slides & Recording

Recording: **2023-06 - 06 5G SBP Simplified E2E Network Slicing.mp4**

Slides: 

YouTube

Please indicate your session type in the blank space below and then remove this Info field.

- Demo / Informational (non-interactive)
  - You may be asked to pre-record this session which will be made available on-demand.
- Live Interactive Session

LFN Staff may elect to publish some videos to YouTube. Please indicate here if you do not want your session to be published to YouTube.

Agenda

Awesome presentation

- Point 1
- Point 2

Minutes

Action Items

- [ ]