2021-06-09 - ONAP: Usecases supported by Intent-based Networks (E2E Slicing & CCVPN)

Topic Leader(s)

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Topic Overview

45m, Dong Wang

Intent-based network is developed to support the smart applications of usecases in ONAP.

First part of the topic gives the progress of R8 intent translation and the proposal of R9 intent instance are introduced to support E2E Slicing and CCVPN usecases.

Second part of the topic introduces the proposal of closed-looped CCVPN intent guarantee.

Slides & Recording

> **YouTube**
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> Slides:
>
> - Usecases supported by Intent-based Networks (E2E Slicing & CCVPN) - 2021 LFN DTF June.pptx
>
> Recording:
>
> - IBN Recording - Audio - Part I.m4a
> - IBN Recording - Audio - Part II.m4a
> - IBN Recording - Video - Part I.mp4
> - IBN Recording - Video - Part II.mp4
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Agenda

Awesome presentation

- Point 1
- Point 2

Minutes

Action Items

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