

# 2021-02-04 - ONAP: ONAP CPS MVP for Honolulu

## Topic Leader(s)

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## Topic Overview

Presentation covers:

1. A brief revision overview of what Configuration Persistence Service (CPS) is
2. A high level introduction of the key concepts introduced by CPS
  - a. Dataspace
  - b. Anchor
  - c. Model driven persistence
  - d. Ownership
3. Caching network function data
4. Transforming network function data to provide a network view
5. The scope of what is planned for Honolulu to support E2E Network Slicing (& SON PCI as stretch)
6. Some of the next steps for Istanbul and beyond

## Slides & Recording

Video	Audio	Presentation slides
<a href="#">cps-mvp-honolulu.21.02.04.mp4</a>	<a href="#">cps-mvp-honolulu.21.02.04.m4a</a>	<a href="#">CPS-MVP-Honolulu-V2.pdf</a>

## Agenda

Presentation

Q&A

## Minutes

There was a suggestion that this should be shared with a wider network management/operations/DB community as the concepts (key choices) are very interesting and a big step that more companies should become aware of to make it easier to support new models quickly.

## Action Items

- ☒ Tony Finnerty Create & populate session page 04 Feb 2021