Configuration Persistence Service Developer's Landing Page

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Project Pages

- Configuration Persistence Service Project (somewhat outdated but still good for the 'bigger picture')
- CPS R14 Release Planning

High Level Design Diagrams

1. High Level Design (PoC Proposal)
2. ARC Configuration Persistence Service (CPS) Component Description - Montreal-R13
3. DB Schema
4. CPS-NCMP Layers & Dependencies (CM Handle example)
5. CPS Data Notifications Overview
6. CM-Handle State Changes and Notifications Overview

Specifications

- **CPS-E-05**
    - NCMP REST Interface (proposal)
- **CPS-E-08.e**
    - CM Handle LCM events
- **CPS-E-09.e** (new in Montreal)
    - CM Data Notification Subscription LCM (incl. merge)
- **CPS-E-10** (new in New Delhi, TBC)
    - Asynchronous . Data Jobs (bulk request). 3GPP SBMA (Service Based Management Architecture) Compliant Interface (using FDNs)
- **CPS-E-11** (new in New Delhi, TBC)
    - Synchronous Single FDN request 3GPP SBMA (Service Based Management Architecture) Compliant Interface (using FDNs)
- **CPS-NCMP-I-01**
    - Sync & Model API (proposal)
    - CPS-505: Initial Inventory, Get and Store SchemaSets of node(s)#Characteristics
    - CPS-1515: Spike: Support Multiple CM-Handles for NCMP Get Operation (Data operations) See also DMI-I-01
    - CPS-1638: CM Handle Connectivity Freshness/Staleness (Trustlevel)#Requirements
    - CPS-1733: Upgrade YANG Schema-Set for CM Handle Using a Module Set Tag#Requirements
- **DMI-I-01**
    - DMI Plugin REST Interface (proposal)
    - CPS-1515: Spike: Support Multiple CM-Handles for NCMP Get Operation (Data operations) See also CPS-NCM-I-01

- **Application Management Interfaces**
    - CPS Application Monitoring and Management API

Other Reference Material

1. CPS Concepts Presentation

2. CPS Documentation

Meetings

CPS Focus Team 1 Scrum 5x per Week: Monday-Friday (except every 2nd Wednesday when team has ONAP community meeting later those days)

- Location: Microsoft Teams (Please contact PTL Toine Siebelinkfor an e-mail invite if you want to join)
  Roster: CPS Standup Schedule
- Attendance, see Team-Members- below.
- GMT/UTC: 9:40 - 10:00

CPS Focus Team 2 Scrum 5x per Week: Monday-Friday (except every 2nd Wednesday when team is in ONAP community meeting instead)

- Location: Microsoft Teams (Please contact Scrum Master Lee Anjella Macabuhay for an e-mail invite if you want to join)
  Roster: CPS Standup Schedule
- Attendance, see Team-Members- below.
- GMT/UTC: 13:00 - 13:15

CPS Sub Team Scrum 2x per Week: Tuesday, Thursday

- Location: Microsoft Teams (Please contact Scrum Master Priyank Maheshwari for an e-mail invite if you want to join)
- Attendance, see Team-Members- below.
- GMT/UTC: 9:15-9:30

CPS ONAP Community Meeting, every 2nd Wednesday

- See Onap-meetings Calendar
- Configuration Persistence Service Weekly Meeting Notes & Recordings

CPS Dev Meetings

- On demand
- CPS Developers Team Meeting Recordings

Chat

ONAP Slack Channel for CPS: https://onapproject.slack.com/archives/C01K3KSBQGH

Other Sections

- Contribution and Development
- CPS Agile
- CPS Designs
- CPS Developers Team Meeting Recordings
- CPS Release Process
- CPS Setup Guide for Developers
- CPS Specifications
- CPS Testing
- CPS User Story Demos
- Implementation Proposals

Team Members

Name	Code Contributor	Committer	Organization	Time Zones		CPS Daily Scrums*		
				Winter	Summer (DST)	Focus Team 1	Focus Team 2	DT Sub Team
Toine Siebelink (PTL)	Yes	**Yes**	Ericsson	GMT/UTC	IST/UTC+1	X (SM)		
kieran mccarthy(stakeholder)	No	No	Ericsson	CET/UTC+1	CEST/UTC+2			
Tony Finnerty (architect)	No	No	Ericsson	GMT/UTC	IST/UTC+1			
Kolawole Adebisi-Adeolokun(PO)	No	No	Ericsson	GMT/UTC	IST/UTC+1			
Arpit Singh	Yes	No	Tech Mahindra	IST/UTC+5:30	IST/UTC+5:30			X
Daniel Hanrahan	Yes	**Yes**	Ericsson	GMT/UTC	IST/UTC+1		X	
David McWeeney	Yes	No	Ericsson	GMT/UTC	IST/UTC+1	X		
Gerard Nugent	Yes	No	Ericsson	GMT/UTC	IST/UTC+1		X	
Halil Cakal	Yes	No	Ericsson	GMT/UTC	IST/UTC+1	X		
Lee Anjella Macabuhay	Yes	**Yes**	Ericsson	GMT/UTC	IST/UTC+1		X (SM)	

Levente Csanyi	Yes	No	Ericsson	CET/UTC+1	CEST/UTC+2	X		
Priyank Maheshwari	Yes	**Yes**	Ericsson	GMT/UTC	IST/UTC+1		X	X (SM)
Rajesh kumar	Yes	No	Tech Mahindra	IST/UTC+5:30	IST/UTC+5:30			X
Rudrangi Anupriya	Yes	No	Tech Mahindra	IST/UTC+5:30	IST/UTC+5:30			X
Sean Beirne	Yes	No	Ericsson	GMT/UTC	IST/UTC+1		X	
Sourabh Sourabh	Yes	**Yes**	Ericsson	GMT/UTC	IST/UTC+1	X		

*The scrum attendance for each member is the current 'typical' attendance. Each team member can potentially attend any Scrum as needed

Team Absence Calendar

Team Calendars