

ISTANBUL

- CPS-NCMP - DMI - SDNC Request and Response Mapping
- CPS-526 : Send Data-updated event asynchronously
- CPS-459: Define evolution strategy and versionning of CPS Event schema
 - Complete solution using current event schema implementation
- CPS-505: Initial Inventory, Get and Store SchemaSets of node(s)
- CPS-508: Create anchor/schemaset from new modules and existing modules
- CPS-506: List all known modules and revision
- CPS-503 Spike: Investigate Liquibase self-build option
- CPS-474: Spike on data updated event notification filtering for dataspace
- CPS-464: Document update node leaves limitations
- CPS-380: Implement Automatic Application Architecture Verification for CPS Core
- CPS-435: Propose and clean up pom.xml to reuse properties defined in oparent settings.xml
- CPS-433 DMAap integration to produce CPS events from CPS core to CPS Temporal
- CPS-393 Spike: DMaaP Event subscription and Filtering of A&AI
- CPS-390 Spike: Define and Agree DMI Plugin REST Interface
- CPS-423 - Create/Update CPS Component Diagrams ONAP Wiki
- CPS-419: Document Structure CPS Projects
- CPS-395 Spike: SDNC Interface for CRUD and Patch Operations
 - CPS-455 Spike: support options for 'fields' and 'depth' parameters
- CPS-428 Adding Response and Examples for API in OpenApi specifications
- CPS-348 - Spike: Determine how to generate and share data updated events pojos from the event schema
- CPS-402: Configuration and usage of maven properties
- CPS-352 : Create yang-model for DMI-registry data
- CPS-376 Spike: Investigate introducing ANTRL to resolve CpsPaths
- CPS-391Spike: Define and Agree NCMP REST Interface
- CPS-392 Spike: A&AI Inventory List
- CPS-378: Immutable Map/Set implementation Documentation
- CPS-347: Spike for architecture quality tools
- CPS-251 Define REST Query interface for Temporal service
- CPS-338 Spike: Add, Remove and Replace Operations on List Nodes
- CPS-320 - Remove Duplicate Application Configuration in OOM
- CPS-333 Network Configuration Management (NCMP) scope for I release considerations
- CPS-309 Extends ends-with cps path query to allow for non-key attributes
- CPS-235: Overview of (early) CPS Update Scenarios
- CPS-278 Spike Analyse E2E API PUT methods
- CPS-192: Design data store for Temporal Service
- CPS-277 Spike Analyse E2E API GET methods
- CPS-287 Spike: Yang Schema Mount Support
- CPS-291 Spike: Consider moving cpsPath parsing from cps-ri to cps-service
- CPS-178 Document CPS Architecture
- CPS-191: Core and Temporal Integration Design