Unimgr: Boron: Release Review

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Project Name
Uni Manager

Features

- Uni mngr project is an ODL based implementation of the MEF Layer 2 API's.
  - Feature Name: odl-unimgr
    - Feature URL: https://git.opendaylight.org/gerrit/gitweb?p=unimgr.git;a=blcbf=blob;f=features/src/main/features/features.xml;
    - Feature Description: responsible for implementing the MEF API, and connecting UNI ports in a Layer 2 network.
    - Top Level: Yes
    - User Facing: Yes
    - Experimental: No
    - CSIT Test: https://jenkins.opendaylight.org/releng/view/unimgr/job/unimgr-csit-1node-basic-all-boron/

- Feature Name: odl-unimgr-netvirt
  - Feature URL: https://git.opendaylight.org/gerrit/gitweb?p=unimgr.git;a=blcbf=blob;f=features/src/main/features/features.xml;
  - Feature Description: responsible for implementing the Legato MEF API, and connecting UNI ports in a Layer 2 network.
  - Top Level: Yes
  - User Facing: Yes
  - Experimental: yes
  - CSIT Test: none

- Feature Name: odl-unimgr-presto-api
  - Feature URL: https://git.opendaylight.org/gerrit/gitweb?p=unimgr.git;a=blcbf=blob;f=features/src/main/features/features.xml;
  - Feature Description: responsible for implementing the Presto MEF API, and connecting UNI ports in a Layer 2 network.
  - Top Level: Yes
  - User Facing: Yes
  - Experimental: yes
  - CSIT Test: none

Non-Code Aspects (user docs, examples, tutorials, articles)

- Release Notes
- Architecture
- Developer Guide
- User Guide

Architectural Issues

- No known issues found.

Security Considerations

N/A

Quality Assurance (test coverage, etc)

- JUNIT: Code is covered by unit tests, with sonar reporting 10.9
- Test Plan
- CSIT: Automated system testing
End-of-life (API/Features EOLed in Release)

- N/A

Bugzilla (summary of bug situation)

- Bugzilla Report

Standards (summary of standard compliance)

- N/A

Schedule (initial schedule and changes over the release cycle)

- Project was on schedule