

ALTO: Boron: Release Review

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Project Name

ALTO (Application Layer Traffic Optimization)

Features

For each top level feature, identify the name, url, description, etc. User facing features are used directly by end users.

- **Feature Name:** odl-alto-release
 - **Feature URL:** <https://git.opendaylight.org/gerrit/gitweb?p=alto.git;a=blob;f=alto-release-features/src/main/features/features.xml>;
 - **Feature Description:** This is a top feature that performs various basic services and provides the implementation of [RFC 7285](#).
 - **Top Level:** Yes
 - **User Facing:** Yes
 - **Experimental:** Yes
 - **CSIT Test:** <https://jenkins.opendaylight.org/releng/view/sample/job/alto-csit-1node-feature-all-boron/>

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

- [Release Notes](#)
- [Installation Guide](#)
- User Guide(s)
 - [ALTO Boron User Guide \(ASCIIDOCs\)](#)
 - [ALTO Boron User Guide \(Wiki\)](#)
- Developer Guide(s)
 - [ALTO Boron Developer Guide \(ASCIIDOCs\)](#)
 - [ALTO Boron Developer Guide \(Wiki\)](#)

Architectural Issues

N/A

Security Considerations

N/A

Quality Assurance (test coverage, etc)

- Link to [SonarQube report](#) for unit test coverage
- Link to [CSIT test report](#)

End-of-life (API/Features EOled in Release)

N/A

Bugzilla (summary of bug situation)

N/A

Standards (summary of standard compliance)

Schedule (initial schedule and changes over the release cycle)

N/A