

# InfraUtils: Boron: Release Review

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## Project Name

Infrautils

## Features

- Infrautils project offers various utilities and infrastructures for other projects to use.
- **Feature Name:** odl-infrautils-all
  - **Feature URL:** <https://git.opendaylight.org/gerrit/gitweb?p=infrautils.git;a=blob;f=common/features/src/main/features/features.xml>;
  - **Feature Description:** includes both counters and async infrastructures
  - **Top Level:** Yes
  - **User Facing:** No
  - **Experimental:** Yes
  - **CSIT Test:** N/A
- **Feature Name:** odl-infrautils-all-with-samples
  - **Feature URL:** <https://git.opendaylight.org/gerrit/gitweb?p=infrautils.git;a=blob;f=common/features/src/main/features/features.xml>;
  - **Feature Description:** includes both counters and async infrastructures in addition to sample usage projects
  - **Top Level:** Yes
  - **User Facing:** No
  - **Experimental:** Yes
  - **CSIT Test:** N/A

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

- [Release Notes](#)
- presentation Slides from the ODL 2016 Developer Design Forum: [\[1\]](#)
- [Developer Guide](#)

## Architectural Issues

- No known issues found.

## Security Considerations

- N/A

## Quality Assurance (test coverage, etc)

- [Sonar Report](#): Code is covered by sample projects.

## 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