

ALTO: Boron: Release Notes

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Major Features

- Provide a basic Information Resource Directory service which is defined by [RFC 7285](#).
- Provide an [RFC 7285](#) compatible map configuration engine.
- Provide a dummy automatic map generation service.
- Provide an OpenFlow-based endpoint cost service which is compatible with [RFC 7285](#).
- Provide a simple path computation/management engine.

Target Environment

For Execution

- Requires Java 8 compliant runtime environment.
- Follow the user guide documentation to install OpenDaylight controller with ALTO top feature.

For Development

- Requires Java 8 compliant sdk environment.

Known Issues and Limitations

https://bugs.opendaylight.org/show_bug.cgi?id=5753

Changes Since Previous Releases

Introduce a simple path computation/management engine.

Bugs Fixed in this Release

None

Migration from Previous Releases

None

Compatibility with Previous Releases

Yes, compatible with previous releases.

Deprecated, End of Lived, and/or Retired Features/APIs

None