

SXP: Beryllium: Release Review

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Features

- Update standards to new version
- Support for ACL/PrefixList propagation filters

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

- [Release Notes](#)
- [User Guide](#)
- [Developer Guide](#)

ASCII doc commits: [Gerrit](#)

Architectural Issues

- No architectural issues found

Security Considerations

- There is no support for any form of session authentication, protocol support TCP MD5 authentication.

Quality Assurance (test coverage, etc)

- The code is covered by unit tests, test coverage is tracked in [Sonar](#)
- Integration testing [Jenkins](#)
- No blocking issues identified as yet.

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

There are no EOL APIs nor features in this release.

Bugzilla (summary of bug situation)

The project consists of current bugs:

- [Bug Migrate TCP-MD5 support to netty's native-epoll](#) that has Target Milestone Boron

Standards (summary of standard compliance)

- [IETF](#) Smith Kandula 03

Schedule (initial schedule and changes over the release cycle)

Original schedule was followed.