

Table Type Patterns: Lithium: Release Review

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Project Name

Table Type Patterns

Features

- ***TTP Command Line Tools (new in Lithium)***: Allow for reading, parsing, verifying, printing and analyzing TTPs as read from JSON via an executable CLI jar file.
- ***TTP Model***: A YANG model for TTPs.
- ***TTP Database***: A database of available TTPs using the YANG model.
- ***TTP Switch Augmentation***: An augmentation for nodes in OpenDaylight to allow them to have zero-or-more supported TTPs and zero-or-one active TTP.

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

- [CLI Tools Developer Guide](#)
- [TTP Model Developer Guide](#)
- [CLI Tools User Guide](#)

Architectural Issues

- No known issues.

Security Considerations

- No known issues.

Quality Assurance (test coverage, etc)

- The model itself has full test coverage.
- There are unit tests for each major part of the CLI tools.

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

- None.

Bugzilla (summary of bug situation)

- [List of Open Bugs](#)

Standards (summary of standard compliance)

- Mostly complies with the [ONF TTP1.0 Spec](#).

Schedule (initial schedule and changes over the release cycle)

- The ability to automatically load and/or pull in local TTPs was omitted from this release.