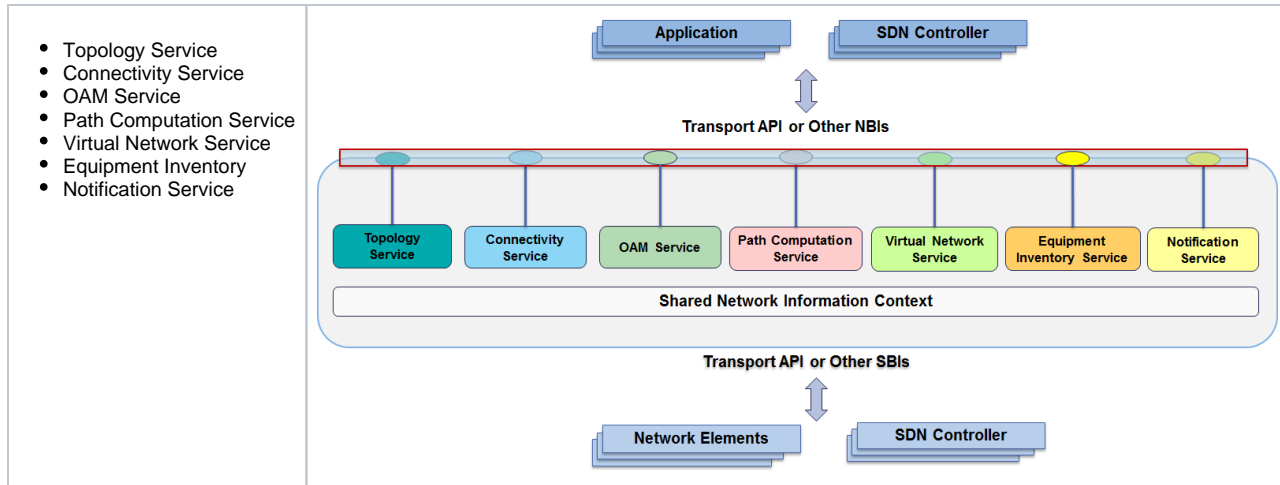


TAPI

Welcome to the ONF Transport API project !

The ONF Transport API (TAPI) project chartered under the ONF [Open Transport Configuration & Control](#)(OTCC) is responsible for the development of this SDK as an Open Source project. The TAPI SDK supports interfaces to the following functional modules:



For further information, please read the [TAPI Overview](#).

If you would like to dive a bit deeper, [TAPI Reference Implementation Guide \(draft\)](#) is a good start.

The SDK is hosted on ONF Github repository at <https://github.com/OpenNetworkingFoundation/tapi>.

The SDK is released under the Apache 2.0 license and consists of following components:

- TAPI UML Information Model - which is pruned/refactored from the ONF [Core Information Model 1.2](#)
- TAPI YANG Schema - which is generated using the EAGLE [UML-to-YANG mapping tool](#)
- TAPI SWAGGER definitions - which is generated using the EAGLE [YANG-to-JSON tool](#)
- TAPI Reference Implementation - the code stubs for which are generated using the swagger-code for python
- TAPI Development Guide - a PDF document providing an overview of the SDK.

The project uses the following mailing/discussion list: <https://groups.google.com/a/opennetworking.org/forum/#!forum/transport-api>