

IISOMI



Introduction

IISOMI (Informal Inter-SDO Open Model Initiative) is an open source project founded by UML model designers from various SDOs like ETSI NFV, ITU-T, MEF, ONF and TM Forum.

The goal is to develop guidelines and tools for a harmonized modeling infrastructure that is not specific to any SDO, technology or management protocol and can then be used by all SDOs.

The deliverables are developed in an open source community under the "Creative Commons Attribution 4.0 International Public License".

[Purpose, Rationale, Vision and Focus](#)

[Administration](#)

[Action items](#)

[IISOMI Minutes](#)

[IISOMI Work Items](#)

[IISOMI Contributions](#)

[IISOMI Deliverables](#)

[IISOMI Presentations](#)

[IISOMI Call Schedule](#)

[New Papyrus Releases](#)

Archive material

[Infrastructure Sub-team](#)

[UML - YANG Mapping Sub-team](#)

[UML - OpenAPI Mapping Sub-team](#)

[UML - TOSCA Mapping Sub-team](#)

[UML - Protobuf Mapping Sub-team](#)

[EAGLE-Open-Model-Profile-and-Tools](#) repository stored on GITHUB

Previous [EAGLE Community](#); the Guideline documents from the community have been archived [here](#)

Mailing List: iisomi@opennetworking.org