

YANG PUBSUB

Welcome to YANG PUBSUB

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Introduction

The YANG PUBSUB project allows subscriptions to be placed on targeted subtrees of YANG datastores residing on remote devices. Changes in YANG objects within the remote subtree can be pushed to an OpenDaylight controller as specified without requiring the controller to make a continuous set of fetch requests.

Project Information

- [Project Proposal](#)
- Test contact: Ambika Prasad Tripathy (ambtripa@cisco.com)
- Documentation contact: Eric Voit (evoit@cisco.com)

References

- IETF requirement draft : [I2RS PubSub requirements](#)
- IETF Solution draft for NetConf: [draft-clemm-netconf-yang-push](#)

Documentation

Getting Started for Users

Getting Started for Developers

Requirements

Release Planning

Release Notes

Project Facts

Project Creation Date: Aug 13, 2015

Lifecycle State: Incubation

Primary Contact: Ambika Prasad Tripathy <ambtripa@cisco.com>

Project Lead: Ambika Prasad Tripathy <ambtripa@cisco.com>

Committers:

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Mailing List: yang-push-dev@lists.opendaylight.org

Archives: [mailing list archives](#)

Meetings: See [Community Meetings](#)

Repository: git clone <https://git.opendaylight.org/gerrit/yang-push>

Jenkins: [jenkins silo](#)

Gerrit Patches: [code patches](#) / [reviews](#)

Bugs:

- [open bugs](#)