

CAPWAP

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Introduction

Control And Provisioning of Wireless Access Points (CAPWAP) is a Software Defined Networking (SDN) component that uses CAPWAP IETF protocol to manage CAPWAP Wireless Termination Points (WTP). CAPWAP is distributed as a part of the community driven and industry supported OpenDaylight Project, an open source platform for SDN and NFV.

Key Features

- WTP management
- RESTful APIs to access WTP data

Project Information

[Project Proposal](#)

Documentation

[Getting Started for Users](#)

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Requirements

Release Planning

Release	Release Plan	Release Notes	Release Review	Installation Guide	User Guide	Developer Guide
Lithium	Release Plan	Release Notes	Release Review	Installation Guide	User Guide	Developer Guide
Beryllium	Release Plan	Release Notes	Release Review	Installation Guide	User Guide	Developer Guide
Boron	Release Plan	Release Notes	Release Review	Installation Guide	User Guide	Developer Guide

Release Notes

Project Facts

Project Creation Date: Dec 02th, 2014

Lifecycle State: Incubation

Primary Contact: Abi Varghese abi.varghese@gmail.com

Project Lead: Mahesh Govind vu3mmg@gmail.com

Committers:

- Mahesh Govind vu3mmg@gmail.com (ODL user name vu3mmg)
- Abi Varghese abi.varghese@gmail.com (ODL user name abi)
- Vaibhav Bhatnagar (Test Lead)

IRC: [#opendaylight](https://freenode.net)

Mailing List: @lists.opendaylight.org

Archives: unspecified

Meetings: See [Community Meetings](#)

Repository: <https://git.opendaylight.org/gerrit/capwap>

Jenkins: unspecified

Gerrit Patches: unspecified

Bugs: unspecified