

VPNService

Welcome to VPNService

- [Welcome to VPNService](#)
- [Introduction](#)
 - [Project Information](#)
- [Documentation](#)
 - [Getting started for users](#)
 - [Information for developers](#)
- [Release Planning](#)
- [Release Notes](#)

Introduction

This project will implement the infrastructure services required to support L3 VPN service

From Boron release, VPNService is split into 3 parts - NetVirt, GENIUS and VPNService (BGP - Quagga interface).

More information can be found at - [NetVirt-VPNService Migration](#)

Project Information

[Project Proposal](#)

[Git patches and reviews](#)

[Jenkins](#)

[Integration and System Test](#)

Documentation

Getting started for users

[VPNService User Guide](#)

[BGP Stack setup requirements](#)

[VPN Service: An Overview](#)

Information for developers

Li: [VPN Service Design doc](#) Be:

Requirements

Release Planning

Project Facts

Project Creation

Date: December 4th, 2014

Lifecycle State: Incubation

Primary Contact: Prem (prem.sankar.g@ericsson.com)

Project Lead: Prem (prem.sankar.g@ericsson.com)

Committers:

- Prem Sankar G (Ericsson) - ODL User - gpremsankar
- Vivek Srivastava (Ericsson)
- Sikhivahan Gundu (Ericsson)
- Vishal Thapar (Ericsson)

Mailing List: vpnservice-dev@lists.opendaylight.org

Archives: [mailing list archives](#)

Meetings: See [Community Meetings](#)

Repository: git clone <https://git.opendaylight.org/gerrit/vpnservice>

Jenkins: [jenkins silo](#)

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

Bugs:

- [open bugs](#)

Release	Release Plan	Release Notes	Release Review	Installation Guide	User Guide	Developer Guide	Operations Guide	How-To's /Tutorials
Lithium	Release Plan	Release Notes	Release Review	-	User Guide	-	-	-
Beryllium	Release Plan	Release Notes	Release Review	-	User Guide	-	-	-
Boron	Release Plan	-	-	-	-	-	-	-

Release Notes