



ONOSFW Release Notes

Release draft (54f60b5)

OPNFV

August 23, 2016

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OPNFV COLORADO RELEASE NOTE FOR ONOSFW

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1.1 Abstract

This document describes the release note of onosfw project, including upstream project ONOS and OpenStack

1.2 License

<<<<<<< HEAD:docs/Colorado/release/onos-release.rst OPNFV Colorado release note for onosfw Docs =====
OPNFV Colorado release note for onosfw Docs >>>>>>> 061216d... DOCS-84:docs/Colorado/release/onos-
release.rst (c) by Lucius (HUAWEI)

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1.3 Version history

Date	Ver.	Author	Comment
2016-08-11	0.0.1	Lucius (HUAWEI)	First draft

1.4 Introduction

ONOSFW addresses integrating an SDN controller of choice based on a target applications or use cases within the OPNFV defined NFVI and VIM framework. It aims to provide end user and open source community with greater flexibility to build service applications, and to help leverage corresponding open source development efforts and results as well. Furthermore, it will create some common framework elements to address multi tenancy support, integration between the network controller and a DPI engine for context-based flow policies. It will also provide driver integration to support the Neutron ML2 & Router plugin.

1.5 ONOSFW Test Scenarios

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1.6 ONOS Release

ONOS wiki of onosfw : [onosfw proposal in ONOS](#).

ONOS Goldeneye code:[ONOS Goldeneye Code](#).

ONOS Goldeneye Release Note [ONOS Goldeneye Release Note](#).

The APIs docs exist as a submodule in docs/apis. In order to retrieve them, you must change directories to “apis” and then do a “git pull origin master”. This will pull down all relevant API documents related to the source components in this release”. here is api link: <https://github.com/onosfw/apis>

1.7 OpenStack Release

OpenStack Mitaka wiki page [OpenStack Mitaka wiki](#).

OpenStack Liberty api page [OpenStack Networking Api](#).

Revision:

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