



# Installation procedure

*Release arno.2015.1.0 (50ad84d)*

**OPNFV**

August 10, 2016



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## COLORADO 1.0

This document will give the user instructions on how to deploy available scenarios verified for the Colorado release of the OPNFV platform.

### 1.1 <scenario> installation instruction

#### 1.1.1 Preparing the installation

#### 1.1.2 HW requirements

#### 1.1.3 Installation instruction

#### 1.1.4 Post-installation activities

### 1.2 Release Note for <scenario>

#### 1.2.1 Colorado 1.0

##### Abstract

This document contains the release notes for the Colorado release of OPNFV when using <scenario>.

##### Introduction

Provide a brief introduction of how this configuration is used in OPNFV release using <scenario> as scenario.

Be sure to reference your scenario installation instruction.

##### Release Data

<b>Project</b>	
<b>Repo/tag</b>	
<b>Release designation</b>	
<b>Release date</b>	
<b>Purpose of the delivery</b>	

## 1.2.2 Deliverables

<XYZ>-based installer iso file <iso file version>

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## 1.2.3 Version change

### 1.2.4 Reason for new version

JIRA REFERENCE	SLOGAN
JIRA:	
JIRA:	

#### JIRA TICKETS:

JIRA REFERENCE	SLOGAN
JIRA:	

## Known Limitations, Issues and Workarounds

### 1.2.5 System Limitations

### 1.2.6 Known issues

#### JIRA TICKETS:

JIRA REFERENCE	SLOGAN
JIRA:	
JIRA:	

### 1.2.7 Workarounds

See JIRA: <link>

#### Test Result

Brahmaputra test result using <XYZ> as deployment tool. <link>

#### References

For more information on the OPNFV Brahmaputra release, please visit <http://www.opnfv.org/brahmaputra>