



# **Bottlenecks Project**

*Release draft (9bd2200)*

**OPNFV**

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## INTRODUCTION

### **Welcome to bottlenecks' documentation !**

[Bottlenecks](#) is an OPNFV Project.

The project's goal is

The Project's scope is

The *Bottlenecks* framework is deployed in several OPNFV community labs. It is installer, infrastructure and application independent.

#### **See also:**

[Pharos](#) for information on OPNFV community labs.

## 1.1 Contact Bottlenecks

Feedback? [Contact us](#)





## BOTTLENECKS DEFINITION

2.1 chapter 1 #replace this with your own name

2.2 chapter 2

2.3 chapter N



## BOTTLENECKS RUBBOS INSTALLATION GUIDE

### 3.1 Rubbos Introduction

framework description to test what?

### 3.2 Preinstall Packages

such as gettext

### 3.3 How is Rubbos Integrated into Installers

1.community CI system 2.local

### 3.4 Test Result Description

throughput, bottlenecks point description



**BOTTLENECKS VSTF INSTALLATION GUIDE**



## BOTTLENECKS TEST REPORT

### 5.1 Scope

This document provides an overview of the results of test cases developed by the OPNFV Bottlenecks Project, executed on OPNFV community labs.

OPNFV CI(Continuous Integration) system provides automated build, deploy and testing for the software developed in OPNFV. Unless stated, the reported tests are automated via Jenkins Jobs.

Test results are visible in the following dashboard:

- *Testing dashboard*: uses Mongo DB to store test results and Bitergia for visualization, which includes the rubbos test result, vstf test result.





**BOTTLENECKS VSTF TESTCASE TEMPLATE**