
Openstack Cloud Administrator Guide Openstack Docs Current

Nimbus	Frequently	
Asked	Questions	?
Nimbus	1	0

documentation.

OpenStack Docs Queens.

Organizations

**SQLAlchemy. A Guide
to Open Source Cloud
Computing Software.**

**Use Docker Engine
plugins Docker**

Documentation. PCF v2

0 Feature Highlights

**Pivotal Docs. Chapter 11
Network Interfaces Red
Hat Customer Portal.
Creating a Custom
Cluster from Scratch
Kubernetes. OpenStack
Docs Compute API.
FlexPod Datacenter with
Red Hat Enterprise
Linux OpenStack.**

**Configuring Ansible ?
Ansible Documentation.**

**1 Infrastructure
Providers ManageIQ.
Deployments Developer
Guide OpenShift
Enterprise 3 1**

**Nimbus Frequently
Asked Questions ?**

Nimbus 1 0 documentation

May 13th, 2018 - What is
Nimbus ¶ Nimbus is an
open source project
focused on cloud
computing it is built
around three goals
targeting three different
communities'

'OpenStack Docs Queens

*May 12th, 2018 - Welcome
to OpenStack*

*Documentation What is
OpenStack OpenStack is a
cloud operating system
that controls large pools of
compute storage and
networking resources*

*throughout a datacenter
all managed through a
dashboard that gives
administrators control
while empowering their
users to provision
resources through a web
interface"***Organizations**
SQLAlchemy
December 31st, 2016 -

*Organizations using
SQLAlchemy This is just a
partial list of
organizations that have
rolled out using
SQLAlchemy Using
SQLAlchemy in
production'*

**'A Guide to Open Source
Cloud Computing**

Software

June 12th, 2014 - Open source cloud computing software can offer distinct advantages to organizations often leveraging strong user and developer communities and aggressive release cycles

**Here s a look at the
current open source
cloud computing
landscape While there
are a good number of
commercial offerings on
the"Use Docker Engine
plugins Docker
Documentation**

May 11th, 2018 - Use

Docker Engine plugins
This document describes
the Docker Engine plugins
generally available in
Docker Engine To view
information on plugins
managed by Docker refer
to Docker Engine plugin
system'

PCF v2 0 Feature

**Highlights Pivotal Docs
May 14th, 2018 - This
topic highlights
important new features
included in Pivotal Cloud
Foundry PCF v2.0 Note
Elastic Runtime has been
renamed Pivotal
Application Service Ops
Manager Highlights'**

'Chapter 11 Network Interfaces Red Hat Customer Portal

May 10th, 2018 - Register

If you are a new customer
register now for access to
product evaluations and
purchasing capabilities

Need access to an account

If your company has an

existing Red Hat account
your organization
administrator can grant
you access'

***'Creating a Custom
Cluster from Scratch
Kubernetes***

*May 14th, 2018 - Creating
a Custom Cluster from
Scratch [Edit This Page](#)*

*Creating a Custom Cluster
from Scratch This guide is
for people who want to
craft a custom Kubernetes
cluster"*

OpenStack Docs

Compute API

May 12th, 2018 -

**Compute API¶ This is a
reference for the**

OpenStack Compute API

**which is provided by the
Nova project To learn
more about the
OpenStack Compute API
concepts please refer to
the API guide'**

**'FlexPod Datacenter with
Red Hat Enterprise
Linux OpenStack**

May 14th, 2018 - FlexPod
Datacenter with Red Hat
Enterprise Linux
OpenStack Platform
Design Guide'

'Configuring Ansible ?

Ansible Documentation

May 13th, 2018 -

Configuration file ¶

Certain settings in

**Ansible are adjustable
via a configuration file
ansible.cfg The stock
configuration should be
sufficient for most users
but there may be reasons
you would want to
change them"**

*Infrastructure Providers
ManageIQ*

*May 12th, 2018 - In
ManageIQ a manager is
an external management
environment that manages
more than one type of
resource One example of a
manager is OpenStack
which manages
infrastructure cloud
network and storage*

resources"**Deployments
Developer Guide
OpenShift Enterprise 3 1
May 14th, 2018 - A
deployment in OpenShift
Enterprise is a
replication controller
based on a user defined
template called a
deployment**

configuration

Deployments are created manually or in response to triggered events'

'

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