

Download the images

Juniper:

vSRX KVM Appliance 15.1X49-D160 19 Dec 2018 qcow2 (3169.63MB)

Direct Download:

https://cdn.juniper.net/software/junos/15.1X49-D160.2/media-vsrx-vmdisk-15.1X49-D160.2.qcow2?SM_USER=dashmeet.anand@colorado.edu&qda=1547665008_034a17b0d77a75271456fe1fcec8f7db

(Will require you to login with credentials registered with Juniper)

Convert the image into qcow2 format if the image is in a different format. (The procedure is mentioned below)

For additional details on the Juniper VSRX follow the information present in the file “VSRX as a router configuration”.

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Cisco:

<https://software.cisco.com/download/home/284364978/type/282046477/release/3.11.0S>

(Will require you to login with credentials registered with Cisco)

Convert the image into qcow2 format if the image is in a different format. (The procedure is mentioned below)

For additional details on the Cisco CSR follow the information present in the file “CSR configuration as a router”.

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VyOS NAT:

VyOS NAT can be installed with the procedure given in the file “VYOS - Router”

Openstack

<http://10.0.0.32/dashboard/auth/login/?next=/dashboard/>

Username: admin

Password: qwe123

(Same credentials that were used in local.conf)

Note:

If the images are not in qcow2 format, convert the images into qcow2 format using the following link.

<https://docs.openstack.org/image-guide/convert-images.html>

Create an Image:

Compute>Images



Image Details

Metadata

Image Details

Specify an image to upload to the Image Service.

Image Name*

vsrx

Image Description

juniper1

Image Source

File*

Browse...

media-vsrx-vmdisk-15.1X49-D160.2.qc

Format*

QCOW2 - QEMU Emulator

Image Requirements

Kernel

Choose an image

Ramdisk

Choose an image

Architecture

Minimum Disk (GB)

16

Minimum RAM (MB)

4096

Image Sharing

Visibility

Public

Private

Protected

Yes

No

✕ Cancel

< Back

Next >

✓ Create Image