

QUESTION & ANSWER

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Exam : JN0-413

Title : Cloud, Specialist

(JNCIS-Cloud)

Version: DEMO

1. What are three mechanisms supported by the Neutron ML2 plugin? (Choose three.)

A. GRE

B. VLAN

C. VXLAN

D. IPsec

E. MPLS

Answer: A,B,C Explanation:

https://wiki.openstack.org/wiki/Neutron/ML2

2.Click the exhibit button.

juniper-admin\$ tail-f-/var/log/glance/api.log

Stderr: '/bin/sh: 1: juniper-admin: not found\n' Disabling add method.

2016-12-27 10:27:55.427 3567 WARNING glance.store.base [-] Failed to configure store correctly: Store cinder could not be configured correctly. Reason: Cinder storage required.

2016-12-27 10:27:55:439 3567 WARNING glance.api.v2. images [-] Could not find schema properties file schema-image.json. Continuing without custom properties.

While completing the install of OpenStack, you upload the Cirros image the CLI to validate the Glance install. However, it times out after a short time. You review the logs located at /var/log/glance/api.log. Referring to the exhibit, which action will solve this problem?

A. Set the glance api version to version 1 and retry the upload.

- B. Get a new Cirros image; the current image is corrupted.
- C. Replace the schema image file with the correct name of the image.
- D. Update the GLANCE DBPASS in the keystone.conf file.

Answer: B

3. You have configured an SR-IOV interface on a virtual host machine in your Contrail network environment. You discover that analytics data is not being recorded for traffic to the customer's VM that

uses the SR-IOV interface.

Which two statements are true in this scenario? (Choose two.)

- A. You cannot perform analytics on the SR-IOV interface traffic.
- B. The SR-IOV interface must be re-added to the analytics engine.
- C. The data of packets going to the VM does not go through the vRouter on the host.
- D. You must use the tap interface on the Contrail vRouter to collect SR-IOV analytics data.

Answer: A,D

4.hat are two Keystone endpoint types? (Choose two.)

A. root

B. admin

C. rbac

D. public

Answer: B,D Explanation:

https://linuxacademy.com/blog/linux/understanding-keystone-endpoints/

5. What is the role of an orchestration platform in a cloud networking environment?

- A. It controls and monitors the network underlay infrastructure.
- B. It controls pools of compute, storage, and networking resources.
- C. In configures and monitors tunnels between physical hosts.
- D. It configures and monitors tunnels between virtual hosts.

Answer: B