



## 問題集

http://www.ktest.jp 1年で無料進級することに提供する **Exam** : JN0-411

Title : Cloud, Specialist

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

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