

JN0-412^{Q&As}

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QUESTION 1

What is a TAP interface in Contrail?

- A. A software network interface that operates at OSI Layer 3.
- B. A hardware network interface that operates at OSI Layer 3.
- C. A software network interface that operates at OSI Layer 2.
- D. A hardware network interface that operates at OSI Layer 2.

Correct Answer: A

Reference: <https://sureshkv1.gitbooks.io/opencontrail-beginners-tutorial/content/introspect/contrail-vrouteragent.html>

QUESTION 2

Which network type is created in Neutron and mapped to physical networks?

- A. transient
- B. tenant
- C. provider
- D. management

Correct Answer: C

QUESTION 3

Which two interfaces are active in the Contrail analyzer-vm-console-two-if.qcow2 traffic analyzer image? (Choose two.)

- A. left
- B. right
- C. monitor
- D. management

Correct Answer: AD

Reference: https://www.juniper.net/documentation/en_US/contrail19/topics/task/configuration/configuretraffic-analyzer-vnc.html

QUESTION 4

You are deploying Contrail in your existing network and you must ensure that it manages your current IP fabric underlay.

Which two routing protocols are supported in this scenario? (Choose two.)

- A. EBGp
- B. RIP
- C. OSPF
- D. EIGRP

Correct Answer: AC

Reference: https://www.juniper.net/documentation/en_US/release-independent/solutions/informationproducts/pathway-pages/sg-009-contrail-enterprise-multicloud.pdf

QUESTION 5

What are two characteristics of containers used in Contrail? (Choose two.)

- A. Each container has the configuration for all applications running in that container.
- B. Each pod can contain only one container.
- C. Each container has the configuration for all applications running in all containers.
- D. Each pod can contain several containers.

Correct Answer: AB

Reference: https://www.juniper.net/documentation/en_US/contrail19/topics/concept/summary-of-containerdesign.html

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