Cloud-Specialist (JNCIS-Cloud)

Juniper JN0-412

Version Demo

Total Demo Questions: 10

Total Premium Questions: 66

Buy Premium PDF

https://dumpsarena.com

sales@dumpsarena.com

dumpsarena.com

QUESTION NO: 1

Which two fabric management tasks would be completed using Contrail Command? (Choose two.)

A. Automatically deploy an P fabric underlay.

B. Modify routing protocol preferences.

C. Change user permissions on Junos devices.

D. Discover devices in the network.

ANSWER: A D

QUESTION NO: 2

In which OpenStack core service would you find disk snapshots?

A. Glance

B. Trove

C. Cinder

D. Swift

ANSWER: A

Explanation:

Reference: https://access.redhat.com/documentation/en-us/red_hat_openstack_platform/8/html/architecture_guide/components

QUESTION NO: 3

What are two advantages of SDN? (Choose two.)

A. centralized management

B. decentralized management

C. programmability

D. static networking

ANSWER: A C

QUESTION NO: 4

What are three benefits of implementing an NFV solution? (Choose three.)

A. increased network speed using bandwidth management

B. reduced hardware requirements

C. automated services

D. tenants charged only for what they use

E. isolated switching functions

ANSWER: A B C

QUESTION NO: 5

What is AppFormix used for in Contrail?

A. to deploy an underlay fabric

B. to create VNFs

C. to analyze network performance

D. to secure application traffic

ANSWER: B

QUESTION NO: 6

Which two OpenStack components are optional services? (Choose two.)

A. Nova

B. Heat

C. Glance

D. Magnum

ANSWER: C D

QUESTION NO: 7

Your development team asks you to provision twenty exact copies of a three-tier application containing three VMs. Each copy of the application must be on their own isolated network. The development team also wants to deploy more copies in the future from a self-service portal.

What will accomplish this task?

A. Create a Heat orchestration template for the application and then launch twenty stacks using the Horizon dashboard or OpenStack CLI.

B. Use the Contrail fabric manager to define and launch all twenty stacks using an intent-driven automation feature.

C. Create all twenty networks and launch each instance using the Horizon instance creation wizard.

D. Create a Heat orchestration template for the application and then launch twenty stacks using the AppFormix user interface.

ANSWER: A

QUESTION NO: 8

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.

ANSWER: A

Explanation:

Reference: https://sureshkvl.gitbooks.io/opencontrail-beginners-tutorial/content/introspect/contrail-vrouter-agent.html

QUESTION NO: 9

Which role does OpenStack serve in SDN?

A. vRouter

B. controller

C. gateway

D. orchestrator

ANSWER: D

QUESTION NO: 10

Which two nodes are part of the Contrail controller role? (Choose two.)

A. config

B. control

C. analytics

D. load balancer

ANSWER: A B

Explanation:

Reference: https://www.juniper.net/documentation/en_US/nfv2.1/topics/concept/ccpe-architecture.html#:~:text=Contrail%20controller%20node%2C%20which%20hosts,virtualized%20network%20functions%20(VNFs).

http://juniper.github.io/contrail-vnc/architecture.html

DUMPSARENA