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**Cloud, Specialist (JNCIS-Cloud)**

**Juniper JN0-412**

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## QUESTION NO: 1

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: 2

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: 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 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://sureshkv1.gitbooks.io/opencontrail-beginners-tutorial/content/introspect/contrail-vrouter-agent.html>

## 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 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: 7

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\\_openshift\\_platform/8/html/architecture\\_guide/components](https://access.redhat.com/documentation/en-us/red_hat_openshift_platform/8/html/architecture_guide/components)

## QUESTION NO: 8

Which role does OpenStack serve in SDN?

- A. vRouter
- B. controller
- C. gateway
- D. orchestrator

**ANSWER: D**

## QUESTION NO: 9

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

- A. Nova
- B. Heat
- C. Glance

D. Magnum

**ANSWER: C 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\(VNFs\).](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>