

DUMPS ARENA

Cloud - Professional (JNCIP-Cloud)

Juniper JN0-610

Version Demo

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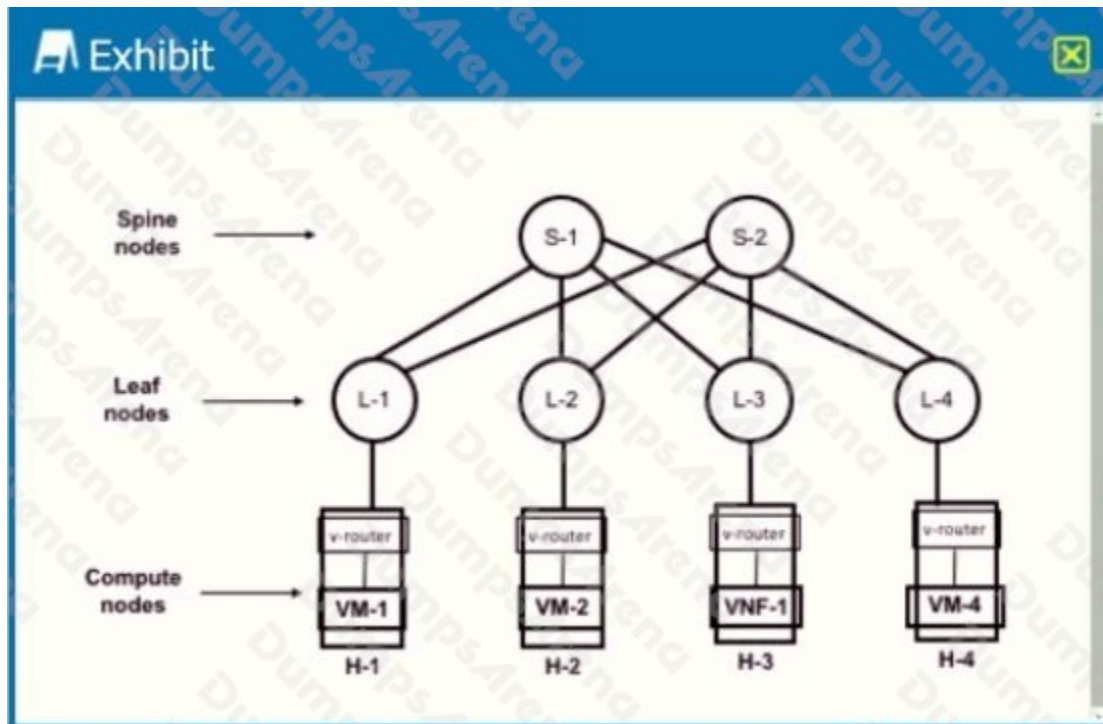
<https://dumpsarena.co>

sales@dumpsarena.co

sales@dumpsarena.co
dumpsarena.co

QUESTION NO: 1

Exhibit.



Your orchestrator has deployed three virtual machines on the compute nodes and deployed a VNF as shown in the exhibit. You request that a service chain be established so that traffic from VM-1 to VM-2 is steered through VNF-1. Because of a connectivity problem, you must now verify that the necessary routes are present in the routing tables on the required nodes.

In this scenario, which nodes should you inspect?

- A. H-1, H-2, H-3, H-4 compute nodes only
- B. the spine and leaf nodes only
- C. H-1, H-2, H-3 compute nodes only
- D. H-1 and H-2 compute nodes only

ANSWER: A

QUESTION NO: 2

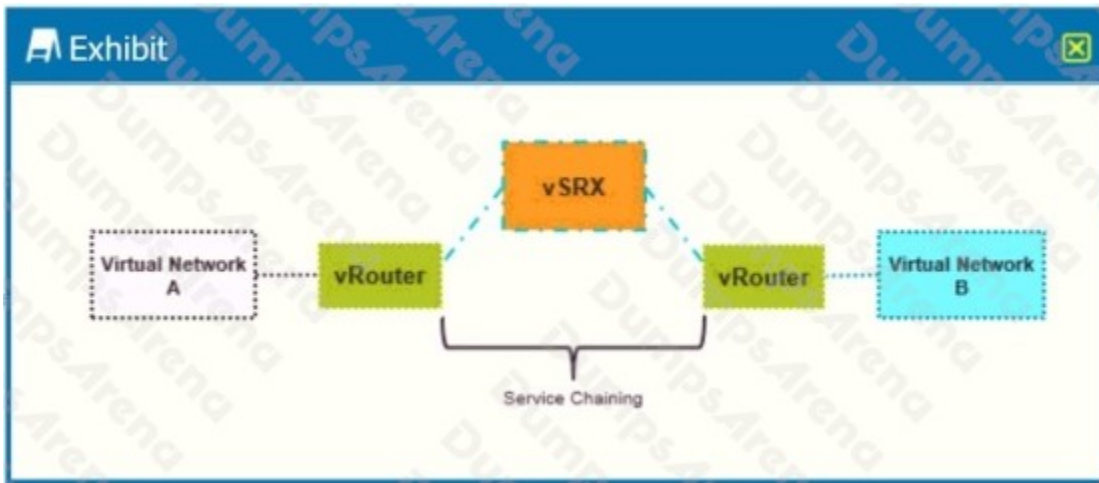
You are deploying a Contrail Enterprise Multicloud network. You must allocate resources for the various nodes that will be provisioned. Which three nodes must be included in this scenario? (Choose three.)

- A. automation node
- B. management node
- C. analytics node
- D. compute node
- E. controller node

ANSWER: A C D

QUESTION NO: 3

Exhibit.



Referring to the exhibit, what is the correct order of workflow to delete the vSRX?

- A. Delete the policy, delete the instance, and then delete the template.
- B. Shutdown and delete the instance from the Horizon user interface.
- C. Delete the instance, delete the policy, and then delete the template.
- D. Delete the template, delete the instance, and then delete the policy.

ANSWER: B

QUESTION NO: 4

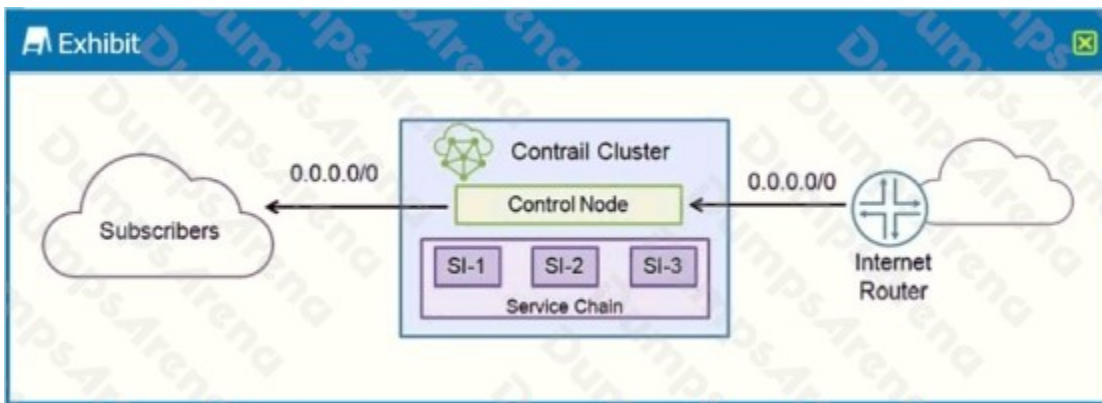
You want to provision Contrail components in the public cloud. Which tools would you use to accomplish this task? (Choose two.)

- A. Puppet
- B. Ansible
- C. OpenStack Nova
- D. Terraform

ANSWER: C D

QUESTION NO: 5

Exhibit.



You are provisioning a service chain to process external subscriber's traffic in a Contrail OpenStack cluster. Service instances SI-1, SI-2, and SI-3 are firewall instances that permit all traffic.

Referring to the exhibit, which two statements are correct? (Choose two.)

- A. The access control lists on vRouters must be modified to permit traffic from the external hosts.
- B. The default security group configuration does not need to be modified.
- C. The access control lists on vRouters are provisioned automatically.
- D. The default security group configuration must be modified to permit traffic from the external hosts.

ANSWER: A C

QUESTION NO: 6

Which statement is correct about OpenShift?

- A. OpenShift can orchestrate Kubernetes pods.
- B. OpenShift can orchestrate VMware pods.
- C. OpenShift can orchestrate NSX pods.
- D. OpenShift can orchestrate OpenStack pods.

ANSWER: D

QUESTION NO: 7

Which statement correctly characterizes the VLAN allocation for tenant VMs when Contrail provides overlay network virtualization in a VMware cluster?

- A. All VMs on the same subnet on a single ESXi host share a common VLAN.
- B. All VMs on a single ESXi host have the same unique VLAN.
- C. Each virtual network has a unique VLAN on every ESXi host.
- D. On every ESXi host, each VM has a unique VLAN.

ANSWER: A

QUESTION NO: 8

Your company has integrated Contrail with its VMware installation.

In this scenario, which two steps are needed to create a virtual network and launch a virtual machine? (Choose two.)

- A. Create a virtual machine using Contrail Command.
- B. Create a virtual network using Contrail Command.
- C. Create a virtual network using the Contrail Classic UI.
- D. Create a virtual machine using the vCenter UI.

ANSWER: A C

QUESTION NO: 9

Which two features of Kubernetes are supported by the Contrail CNI? (Choose two.)

- A. black list rules
- B. network isolation
- C. service chaining
- D. pod traffic shaping

ANSWER: A D

QUESTION NO: 10

While integrating a VMware cluster running Contrail, an application owner has concerns about workload microsegmentation. How would you respond to the customer's concerns?

- A. Show how Contrail's default network policy will prevent inter-VM traffic.
- B. Show how a route-policy in Contrail will prevent intra-subnet communication.
- C. Show how a unique vSwitch VLAN will be allocated to each VM interface.
- D. Show how Contrail's distributed stateful firewall rules will block VM communication.

ANSWER: C