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Nokia Cloud Packet Core

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QUESTION 1

Which of the following can be concluded based on the CLI output shown in the exhibit below?

```
[root@controller01 ~(keystone_admin)]# openstack server list
```

ID	Name	Status	Networks	Image Name
574afebc-4a4e-4523-8965-9ed4a86ff413	learningcenter-cmm-pod1-cpps0	ACTIVE	int0=169.254.64.10	learningcenter-cpps-image-c
fcbbc816-50c2-4268-afef-d2862959ac06	learningcenter-cmm-pod1-cpps1	ACTIVE	int0=169.254.64.11	learningcenter-cpps-image-c
e6458bdb-8699-4d2e-931c-808292f6a052	learningcenter-cmm-pod1-dbs1	ACTIVE	int0=169.254.64.51	learningcenter-dbs-image-d
dc78b35a-b3d4-454e-b955-4185f70e744c	learningcenter-cmm-pod1-dbs0	ACTIVE	int0=169.254.64.50	learningcenter-dbs-image-d
5260c78b-75e2-406d-8f25-1e1039e05e05feb	learningcenter-cmm-pod1-ipds0	ACTIVE	s11=10.10.8.100; int0=169.254.64.60 s1=10.10.2.100; s6a=10.10.9.100	learningcenter-ipds-image-i
8186c141-096b-4102-a11d-b1b3be1f5509	learningcenter-cmm-pod1-ipds1	ACTIVE	s11=10.10.8.101; int0=169.254.64.61; s1=10.10.2.101; s6a=10.10.9.101	learningcenter-ipds-image-i
a472f081-83fc-4512-a7ec-43703ec78dfc	learningcenter-cmm-pod1-necc2	ACTIVE	cm0=192.168.213.208; int0=169.254.64.32	learningcenter-necc-image-n
fa3d28ff-5181-49da-b420-ba7 02cc3d54d	learningcenter-cmm-pod1-necc0	ACTIVE	cm0=192.168.213.206; int0=169.254.64.30	learningcenter-necc-image-n
3a481db4-1fca-48b3-a9e7-1b372ce181b3	learningcenter-cmm-pod1-necc1	ACTIVE	cm0=192.168.213.207; int0=169.254.64.31	learningcenter-necc-image-n

A. The "openstack server list" command only lists active servers.

B. All the servers listed are created on the controller01 hypervisor.

C. All the servers listed are inter-connected via network "int0".

D. The three necc servers are created in an anti-affinity server group.

Correct Answer: A

QUESTION 2

What is the main benefit of splitting the core network into separate user-plane and control-plane nodes?

A. Independent configuration of user-plane and control-plane nodes

B. Independent scaling of user-plane and control-plane nodes

C. User of a shared data repository for storing user states.

D. Creation of networks with isolated properties over a common infrastructure

Correct Answer: B

QUESTION 3

Which of the following statements about networks used by CMG is FALSE?

A. A management network used for CMG management

B. Data switch fabric is used to carry signaling messages between LB-VMs and OAM-VMs

C. Control switch fabric is used to carry inter-VM control messaging

D. External networks are used to carry both control plane and user plane traffic

Correct Answer: A

QUESTION 4

Which of the following statements regarding CMM deployment is FALSE?

A. Hyperthreading and CPU pinning are enabled.

B. An anti-affinity rule is used to ensure NECC VMs are deployed on different servers.

C. Two availability zones are required for a successful CMM deployment.

D. SR-IOV and DPDK are used to accelerate packet processing.

Correct Answer: D

QUESTION 5

Which of the following statements about 4G-5G RAN-level interworking solution is FALSE?

A. It requires a direct interface between the two radio nodes serving the UE.

B. One serving radio node acts as master node and the other as secondary node.

C. Only one serving radio node can receive data plane traffic from the core network.

D. One of the radio nodes serving the UE is the anchor point for control plane.

Correct Answer: A

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