



4A0-M05^{Q&As}

Nokia Cloud Packet Core

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QUESTION 1

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 2

Which of the following Nokia products is responsible for the configuration, fault, and performance management of CMM?

- A. Network services platform (NSP)
- B. CloudBand application manager (CBAM)
- C. CloudBand network director (CBND)
- D. NetAct

Correct Answer: A

QUESTION 3

Based on the exhibit output, how does a VM associated with security group "SG_CMM" handle TCP traffic?

```
[root@controller01 ~(keystone_admin)]# openstack security group rule list SG_CMM
```

ID	IP Protocol	IP Range	Port Range	Remote Security Group
0a4f49f7-a40e-4136-9376-8dabc374b032	udp	0.0.0.0/0	161:161	None
80829ace-80d0-4ef8-937d-99a174a80ff0	tcp	0.0.0.0/0	443:443	None
846de90b-41ff-46f9-886b-3b11acd2b36c	None	None		None
be2e9e4b-554d-4d0a-8bc7-5e4022703764	tcp	0.0.0.0/0	123:123	None
ded87d0a-b6ad-45e7-9726-46935254434e	tcp	0.0.0.0/0	830:830	None
fae67809-0528-40f6-b872-80e86378b458	tcp	0.0.0.0/0	22:22	None

- A. Drops TCP traffic with destination port 22
- B. Drops TCP traffic with source port 22
- C. Allows TCP traffic with destination port 22



D. Allows TCP traffic with source port 22

Correct Answer: C

QUESTION 4

Which of the following statements regarding CMM internal IP management (IIPM) is FALSE?

- A. IIPM manages reachability between CMM VNF components.
- B. IIPM monitors connectivity over two vNIC ports when two internal networks are used.
- C. With IIPM, broadcast messages are sent periodically between VMs.
- D. IIPM uses BFD to provide a fast switchover in case of an internal reachability failure.

Correct Answer: C

QUESTION 5

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-ba702cc3d54d	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



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