



**Free Questions for 4A0-M05 by [braindumpscollection](#)**

**Shared by [Bauer](#) on [06-06-2022](#)**

**For More Free Questions and Preparation Resources**

**[Check the Links on Last Page](#)**

# Question 1

---

**Question Type: MultipleChoice**

---

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-cmmn-pod1-cpps0	ACTIVE	int0=169.254.64.10	learningcenter-cpps-image-c
fcbbc816-50c2-4268-afef-d2862959ac06	learningcenter-cmmn-pod1-cpps1	ACTIVE	int0=169.254.64.11	learningcenter-cpps-image-c
e6458bdb-8699-4d2e-931c-808292f6a052	learningcenter-cmmn-pod1-dbs1	ACTIVE	int0=169.254.64.51	learningcenter-dbs-image-d
dc78b35a-b3d4-454e-b955-4185f70e744c	learningcenter-cmmn-pod1-dbs0	ACTIVE	int0=169.254.64.50	learningcenter-dbs-image-d
5260c78b-75e2-406d-8f25-1e1039e05e05feb	learningcenter-cmmn-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-cmmn-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-cmmn-pod1-necc2	ACTIVE	cm0=192.168.213.208; int0=169.254.64.32	learningcenter-necc-image-n
fa3d28ff-5181-49da-b420-ba702cc3d54d	learningcenter-cmmn-pod1-necc0	ACTIVE	cm0=192.168.213.206; int0=169.254.64.30	learningcenter-necc-image-n
3a481db4-1fca-48b3-a9e7-1b372ce181b3	learningcenter-cmmn-pod1-necc1	ACTIVE	cm0=192.168.213.207; int0=169.254.64.31	learningcenter-necc-image-n

## Options:

**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.

**Answer:**

---

A

## Question 2

---

**Question Type:** MultipleChoice

---

Which of the following is correct about CMM system overall health check?

**Options:**

---

- A-** The "fns\_monitor" command is only available at the NECC VM.
- B-** The "cmm\_monitor" command is used to run the complete set of health checks for a specific CMM VM.
- C-** The "cmm\_monitor" command can be manually executed on any CMM VM.
- D-** The "fns\_monitor" and "cmm\_monitor" commands require superuser privilege.

**Answer:**

---

D

## Question 3

---

**Question Type:** MultipleChoice

---

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

**Options:**

---

- 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.

**Answer:**

---

A

## Question 4

---

**Question Type:** MultipleChoice

---

Which of the following statements regarding CMM external networks is FALSE?

### Options:

---

- A- External networks terminating on IPDS carry LTE signaling traffic.
- B- External networks terminating on IPPS carry 3G user plane traffic.
- C- External networks terminating on PAPS carry 3G signaling traffic.
- D- External networks terminating on PAPS carry 2G user plane traffic.

### Answer:

---

D

## Question 5

---

**Question Type:** MultipleChoice

---

Which of the following statements regarding the CMM OAM network is FALSE?

**Options:**

---

- A- It is used for CMM management.
- B- It is connected to NECC VMs.
- C- It is connected to CPPS VMs.
- D- It requires a customer provided subnet address.

**Answer:**

---

B

## Question 6

---

**Question Type: MultipleChoice**

---

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

**Options:**

---

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

**Answer:**

---

A



**To Get Premium Files for 4A0-M05 Visit**

<https://www.p2pexams.com/products/4a0-m05>

**For More Free Questions Visit**

<https://www.p2pexams.com/nokia/pdf/4a0-m05>

