642-035 $^{Q\&As}$

Troubleshooting Cisco Data Center Unified Computing

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QUESTION 1

Refer to the exhibit.

Using RBAC for security in a Cisco UCS environment, what is seen in the exhibit?

A. custom role

B. default role

C. LDAP group map

D. external service profile

Correct Answer: B

QUESTION 2

A customer is trying to boot an operating system that is installed on the eUSB on a Cisco UCS B-Series blade server; however, the boot fails. What is the cause of this failure?

A. The local disk must be the first device in the boot order.

B. eUSB is not a supported boot device.

C. eUSB support is available only on the Cisco UCS C-Series rack server.

D. eUSB is not the first device in the boot order for the server.
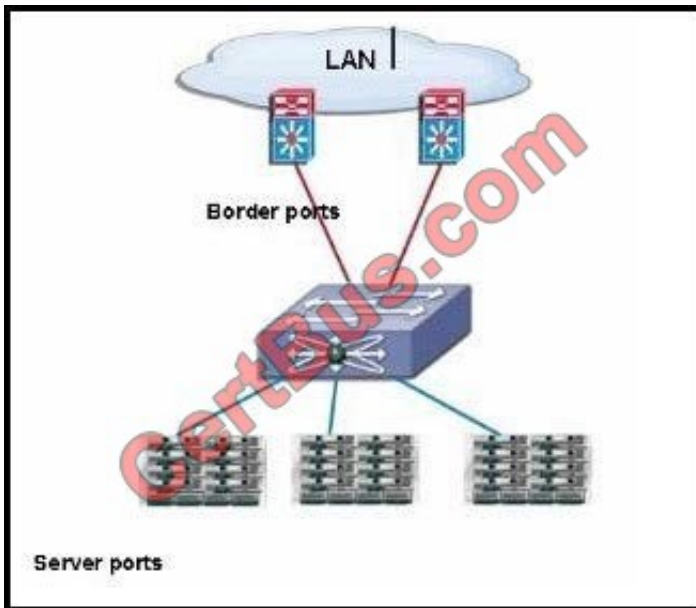
Correct Answer: D

QUESTION 3

Which two statements about configuring a traffic monitoring session are true? (Choose two.)

A. You can set a local VM as a traffic destination.

B. You can have up to two active monitoring sessions simultaneously.

C. An unlimited number of monitoring session can be stored.

D. A newly created monitoring session is enabled by default.

E. A destination port can also be a source port within the same session.

F. A vHBA can be a source for either an Ethernet or Fibre Channel monitoring session, but not both.

Correct Answer: BF

QUESTION 4

Refer to the exhibit.

In a Cisco UCS environment, which switch mode does the exhibit portray?

A. end host mode

B. switching mode

C. access mode

D. core mode

Correct Answer: A

QUESTION 5

Which actions on a Cisco UCS Server can be performed under the Cisco IMC utilities? (Choose Four.)

A. export tech support information to a remote host

B. download a tech support file locally

C. reboot the Cisco IMC

D. recover a corrupt BIOS

E. install firmware updates

Correct Answer: ABCD

QUESTION 6

While updating firmware in a Cisco UCS environment, what will the Cisco UCS Manager do?

A. show you all versions available on Cisco.com

B. show you all versions downloaded to the Cisco UCS Manager

C. show you only versions that are supported in your environment

D. show you only versions that you selected to show

E. show you old and new versions from your download

Correct Answer: C

QUESTION 7

You must check the path that vNICs uses to communicate. How can you verify whether a vNIC on a Cisco UCS server is in an active state or a failover state?

A. Run the show interface brief command.

B. Connect to the adapter and execute the Master Control Program.

C. Compare the state on both fabric interconnects.

D. Run the show interface status command.

Correct Answer: C

QUESTION 8

You have a Cisco UCS Fabric Interconnect in Fibre Channel end-host mode. You must check whether all of the Fibre Channel targets are available through the fabric interconnect at VSAN 200. Which command must you use?

A. show npvflogi-table

B. show flogi-table

C. show flogi database

D. show zoneset active VSAN 200

Correct Answer: A

QUESTION 9

Which piece of information does the FSM provide?

A. the current task and status

B. a collection of blade statistics

C. the last user to access the resource

D. a list of faults currently suppressed by the Cisco UCS Manager

Correct Answer: A

QUESTION 10

On a Cisco UCS C-Series Rack-Mount Server, which state of the DIMM fault LED indicates a faulty DIMM module?

A. OFF

B. flashing red

C. solid amber

D. flashing amber

E. flashing blue

Correct Answer: C

QUESTION 11

Which protocols can be used to send to Cisco TAC (Technical Assistance Center) the show tech-support command output information about the Cisco UCS domain? (Choose two.)

A. TFTP

B. FTP

C. SCP

D. Telnet

E. SecureTelnet

Correct Answer: BC

QUESTION 12

Instructions ☒

- Enter NX-OS commands on the device to answer multiple-choice questions.
- **THIS TASK DOES NOT REQUIRE DEVICE CONFIGURATION.**
- From Exhibit 1, click on the Cisco Nexus 5548UP switch named N5548UP-C1 to gain access to the console of the switch.
- There is no access to configuration mode.
- To access the multiple-choice questions, click on the numbered boxes on the left of the top panel.
- There are **four** multiple-choice questions with this task. Be sure to answer all four questions before selecting the **Next** button.
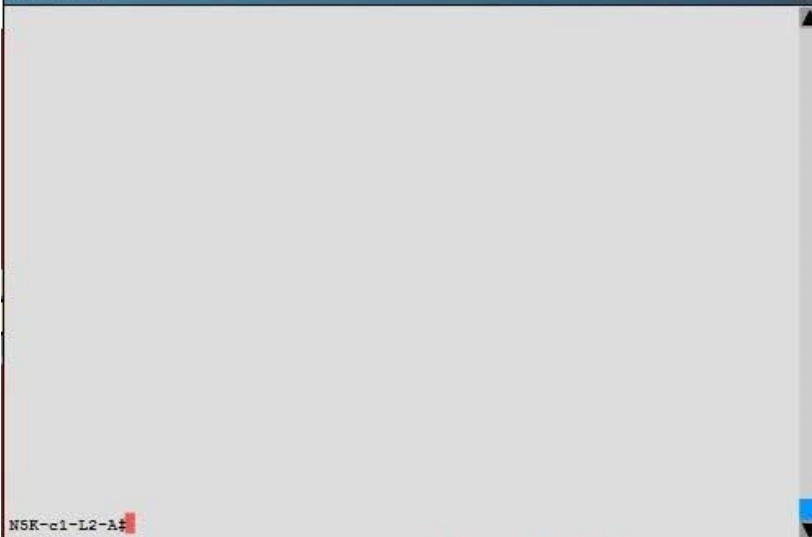- This is a simulation, and not all NX-OS commands are implemented.

Scenario ☒

In this item, you will use the NX-OS CLI to answer questions about the FCoE configuration on a Cisco Nexus 5548UP.

Exhibit1
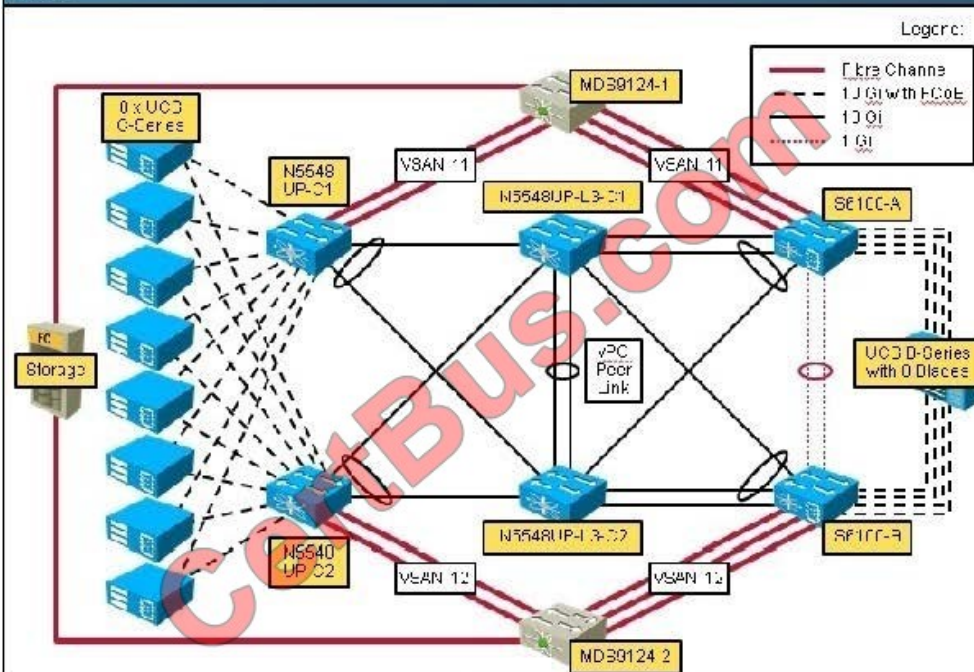
N5K-c1-L2-A ☒

```
N5K-c1-L2-A#
```

Why is Virtual Fibre Channel interface 19 in err-disable state?

A. Missing transceiver

B. Virtual interface is not bound to a physical interface

C. The associated physical interface is down

D. VSAN to VLAN binding mis-configured

Correct Answer: D

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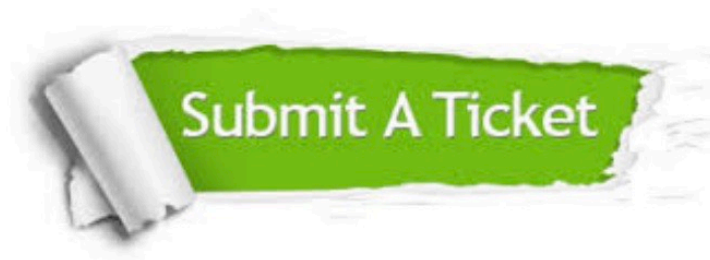
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