



300-615^{Q&As}

Troubleshooting Cisco Data Center Infrastructure (DCIT)

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QUESTION 1

Refer to the exhibit.

```
switch# show port-security database active
```

VSAN	Logging-in Entity	Logging-in Point	(Interface)	Learnt
1	21:00:00:e0:8b:06:d9:1d(pwwn)	20:0d:00:05:30:00:95:de	(fc1/1)	Yes

[Total 1 entries]

An engineer must strictly enforce the port security configuration database in the Fibre Channel fabric. A new device has been connected to the Fibre Channel storage interface that was configured for port security. The port security was enabled for the VSAN that the port belongs to. Despite the configuration, the rogue devices can log into the fabric. Which action resolves the issue?

- A. Commit the active database with the port-security database copy vsan 1 command
- B. Disable auto learn in VSAN 1 with the no port-security auto-learn vsan 1 command
- C. Disable CFS distribution with the no port-security distribute vsan 1 command
- D. Commit the changes with the port-security commit copy vsan 1 command

Correct Answer: B

QUESTION 2

An engineer enables the packet postcards feature on a Cisco Nexus 9000 Series Switch but receives the error message

"Error: Cannot configure postcard when inband-telemetry is configured."

Which action resolves the issue?

- A. Disable the telemetry feature
- B. Disable the software-telemetry feature
- C. Disable the hardware-telemetry feature
- D. Disable the inband-telemetry feature



Correct Answer: C

Reference: https://www.cisco.com/c/en/us/td/docs/switches/datacenter/nexus9000/sw/92x/programmability/guide/b-cisco-nexus-9000-series-nx-os-programmability-guide-92x/b-cisco-nexus-9000-series-nx-os-programmability-guide92x_chapter_0100001.html

QUESTION 3

Which action do you take to recover a Cisco UCS Director password?

- A. Use SSH to log in to the device, and then reset the password.
- B. Mount the Cisco UCS Director image on a KVM, reload the device, and then reset the password.
- C. Log into the Cisco UCS Director appliance as root, and then run the admin password reset script.
- D. Press CTRL-Break when the system boots, and then configure the config-register command to ignore the current configuration.

Correct Answer: C

QUESTION 4

Refer to the exhibit.



When an engineer inserts 8-Gb Fibre Channel SFP port 15 on a Cisco UCS Fabric Interconnect, the port fails. What is causing this issue?

- A. Port 15 is configured as an Ethernet port.
- B. Port 15 is configured for 4-Gb Fibre Channel.
- C. Port 15 is missing a license.



D. The polarity of the fiber cable is reversed.

Correct Answer: B

QUESTION 5

Refer to the exhibit.

```
n7k-1# show ip ospf neighbors
OSPF Process ID 1 VRF default
Total number of neighbors: 2
Neighbor ID      Pri State           Up Time  Address      Interface
198.18.5.1       1 EXSTART/BDR      00:00:11 198.18.5.1   Eth2/1
128.0.0.3        1 FULL/BDR        01:01:04 198.18.6.2   Eth2/2
```

A network engineer configures OSPF protocol between two Cisco Nexus 7000 Series Switches. The OSPF neighbors fail to synchronize OSPF databases. Which action resolves the issue?

- A. Match the OSPF area between the two devices.
- B. Configure the IP addresses of the interface in the same subnet.
- C. Change the OSPF area type to 2 on n7k-1.
- D. Set the same MTU values on both sides of the link.

Correct Answer: D

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