

# 350-601 Q&As

Implementing and Operating Cisco Data Center Core Technologies  
(DCCOR)

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## QUESTION 1

Refer to the exhibit.

```
show incompatibility-all system bootflash:n7000-s1-dk9.4.2.4.bin
```

Software downgrade is required on a Cisco Nexus 7000 Series Switch. What is displayed when this command is executed?

- A. features that are enabled automatically after the downgrade
- B. impact of a software upgrade in ISSU and chassis reload
- C. features and commands that are removed automatically from the configuration
- D. compatibility of software in the system bootflash file

Correct Answer: C

Introduced: Cisco NX-OS Release 4.0(1)

Before downgrading software, verify if there are any incompatibilities to make sure features can be properly disabled before performing the downgrade. This will inform the administrator if there are any features that will be automatically

removed from the configuration and allow the administrator to take action prior to the downgrade. This command should be run regardless if the ISSU or traditional downgrade method is performed.

```
n7000# show incompatibility-all system bootflash:n7000-s1-dk9.4.2.4.bin
```

Checking incompatible configuration(s) for vdc \n7000\:

6) Service : otv , Capability : CAP\_FEATURE\_OTV Description : Overlay Transport Virtualization

Capability requirement : STRICT Disable command : no feature otv

7) Service : bfd , Capability : CAP\_FEATURE\_BFD\_V2

Description : Feature bfd is enabled.

Capability requirement : STRICT

Disable command : Disable bfd using "no feature bfd"

## QUESTION 2

The Cisco Nexus switch Generic Online Diagnostics policy for a PortLoopback test requires 10 consecutive failures to error disable the port. The customer wants to change it to 5 consecutive failures.

Which configuration applies the changes for module 1 only?

A. Nexus(config)# event manager applet custom-PortLoopback override \_\_PortLoopback Nexus(config-applet)# event gold mod all test PortLoopback testing-type bootup consecutive-failure 5 Nexus(config-applet)# action 1 publish-event

B. Nexus(config)# event manager applet custom-PortLoopback override \_\_PortLoopback Nexus(config-applet)# event gold mod 1 test PortLoopback testing-type bootup consecutive-failure 5 Nexus(config-applet)# action 1 publish-event

C. Nexus(config)# event manager applet custom-PortLoopback override \_\_PortLoopback Nexus(config-applet)# event gold mod all test PortLoopback testing-type monitoring consecutive-failure 5 Nexus(config-applet)# action 1 policy-default

D. Nexus(config)# event manager applet custom-PortLoopback override \_\_PortLoopback Nexus(config-applet)# event gold mod 1 test PortLoopback testing-type monitoring consecutive-failure 5 Nexus(config-applet)# action 1 policy-default

Correct Answer: D

"mod all" is incorrect. "mod 1test" is incorrect. "publish event" is incorrect. "mod 1 test" is correct. It is with "policy-default".

Reference:

<https://www.ciscolive.com/c/dam/r/ciscolive/us/docs/2017/pdf/BRKDCN-3234.pdf>

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### QUESTION 3

A company plans to migrate some of its services to the cloud. The company does not want to manage or control the underlying cloud infrastructure. It also wants to maintain control over the deployment of its applications and configuration settings of the application-hosting environment. Which cloud service model meets these requirements?

A. Infrastructure as a Service

B. Function as a Service

C. Platform as a Service

D. Software as a Service

Correct Answer: C

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### QUESTION 4

Which component is upgraded by using an EPLD upgrade on a Cisco Nexus 9000 Series Switch?

A. dual-homed fabric extenders

B. BIOS

C. field-programmable gate arrays

D. ISSU of the NX-OS version

Correct Answer: C

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**QUESTION 5**

The Cisco UCS blade chassis must send SNMPv3 traps to a network monitoring system. The SNMP trap messages should be authenticated and have protection from closure. Which SNMP security privileged level should be configured?

- A. noPriv
- B. auth
- C. noAuth
- D. priv

Correct Answer: D

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