

Quiz 2026 350-601: Implementing Cisco Data Center Core Technologies (350-601 DCCOR) Perfect Braindumps



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Cisco 350-601 Exam Syllabus Topics:

Section	Objectives
Topic 1: Data Center Networking Technologies	- Cisco ACI (Application Centric Infrastructure) • 1. Policy model and objects • 2. ACI architecture and components • 3. Fabric configuration and troubleshooting
Topic 2: Data Center Compute	- Cisco UCS Computing • 1. Server virtualization integration • 2. UCS management and service profiles • 3. UCS architecture and components
Topic 3: Storage Networking	- Storage Protocols • 1. iSCSI fundamentals and configuration • 2. FCoE implementation • 3. Fibre Channel (FC) concepts
Topic 4: Automation and Orchestration	- Data Center Automation • 1. Python scripting for network automation • 2. REST APIs in Cisco Data Center products • 3. Ansible and infrastructure automation tools

Topic 5: Network Infrastructure	- Cisco Data Center Networking • 1. Fabric architecture and connectivity • 2. NX-OS architecture and features • 3. Layer 2 and Layer 3 technologies in data centers
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Cisco Implementing Cisco Data Center Core Technologies (350-601 DCCOR) Sample Questions (Q242-Q247):

NEW QUESTION # 242

When a strict CoPP policy is implemented, which statement describes an event during which packets are dropped?

- A. A web server that is connected to a switch is affected by a DDoS attack.
- B. A large system image is copied to a switch by using the default VRF.
- C. A ping sweep is performed on a network that is connected through a switch.
- D. Fifteen SSH sessions remain connected to the switch.

Answer: B

Explanation:

A large image upload is more probable to generate that level of traffic.

15 SSH session would mean an average of 200pps per session, and they simply mention that the session remain connected, if there are no inputs in them they have 0pps and even a full config push would probably not require 200 packets total.

[https://www.cisco.com/c/en/us/td/docs/switches/datacenter/nexus9000/sw/6-](https://www.cisco.com/c/en/us/td/docs/switches/datacenter/nexus9000/sw/6-x/security/configuration/guide/b_Cisco_Nexus_9000_Series_NX-OS_Security_Configuration_Guide/b_Cisco_Nexus_9000_Series_NX-OS_Security_Configuration_Guide_chapter_010001.html)

[x/security/configuration/guide/b_Cisco_Nexus_9000_Series_NX-](https://www.cisco.com/c/en/us/td/docs/switches/datacenter/nexus9000/sw/6-x/security/configuration/guide/b_Cisco_Nexus_9000_Series_NX-OS_Security_Configuration_Guide/b_Cisco_Nexus_9000_Series_NX-OS_Security_Configuration_Guide_chapter_010001.html)

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class copp-system-p-class-management set cos 2 police cir 3000 pps bc 32 packets conform transmit violate drop

NEW QUESTION # 243

Refer to the exhibit. Service degradation is reported on a VM that is deployed on a Cisco UCS blade server. The traffic from the vNIC is required to SPAN in both directions to a packet analyzer that is connected to UCS-A slot 2 port 12.

Which two commands are needed to complete the configuration? (Choose two.)

```

UCS-A# scope eth-traffic-mon
UCS-A /eth-traffic-mon # scope fabric a
UCS-A /eth-traffic-mon/fabric # create eth-mon-session Monitor33
UCS-A /eth-traffic-mon/fabric/eth-mon-session/dest-interface* #
commit-buffer
UCS-A /eth-traffic-mon/fabric/eth-mon-session/dest-interface #

UCS-A# scope service-profile org / serviceprofile1
UCS-A /org/service-profile # scope vnic ether-dynamic-prot-008
UCS-A /org/service-profile/vnic # create mon-src Monitor23
UCS-A /org/service-profile/vnic/mon-src* # commit-buffer
UCS-A /org/service-profile/vnic/mon-sre #

UCS-A# scope eth-traffic-mon
UCS-A /eth-traffic-mon # scope fabric a
UCS-A /eth-traffic-mon/fabric # scope eth-mon-session Monitor33
UCS-A /eth-traffic-mon/fabric/eth-mon-session # enable
UCS-A /eth-traffic-mon/fabric/eth-mon-session* # commit-buffer

```

- A. UCS-A /eth-traffic-mon/fabric/eth-mon-session # activate
- B. UCS-A /org/service-profile/vnic/mon-src* # set direction both
- C. UCS-A /eth-traffic-mon/fabric/eth-mon-session* # create eth-mon-session/dest-interface 2 12
- D. UCS-A /org/service-profile/vnic/mon-src* # set direction receive transmit
- E. UCS-A /eth-traffic-mon/fabric/eth-mon-session' # create dest-interface 2 12

Answer: B,E

Explanation:

https://www.cisco.com/en/US/docs/unified_computing/ucs/sw/cli/config/guide/1.4.1/CLI_Config_Guide_1_4_1_chapter42.html

NEW QUESTION # 244

Which command reduces the amount of time it takes to complete the ISSU on a Cisco Nexus 7000 Series Switch that has dual supervisor modules and two I/O modules?

- A. install all kickstart <image> system <image> parallel
- B. install all epld bootflash: <image>
- C. install all kickstart <image> system <image>
- D. install all epld bootflash:<image> parallel

Answer: A

Explanation:

Starting with Cisco NX-OS Release 5.2(1), multiple linecards can be simultaneously upgraded, and the infrastructure support is available. This decreases the ISSU time when compared with an ISSU upgrade that is done serially (one card at a time).

To start a parallel upgrade, use the following command: install all kickstart image system image parallel.

Reference:

https://www.cisco.com/c/en/us/td/docs/switches/datacenter/nexus7000/sw/upgrade/guide/cisco_nexus7000_software_upgrade_and_downgrade_guide_8x.html

NEW QUESTION # 245

Which data structure results from running this Python code?

```
>>> import json
>>> f = open('fname.json', 'r')
>>> var1 = json.load(f)
>>> var1
{'u'bd': u'bd1', u'ap': {'u'eggs': [{'u'name': u'app'}, {'u'name': u'web'}, {'u'name': u'db'}], u'name': u'OnlineStore', u'name': u'39233259', u'pvn': u'pvn1'}}
```

- A. list
- **B. dictionary**
- C. set
- D. tuple

Answer: B

Explanation:

Reference:

<https://www.geeksforgeeks.org/read-json-file-using-python/>

NEW QUESTION # 246

Refer to the exhibit.

```
MDS-01# show running-config
role name MDS-Admin
rule 4 permit show
rule 3 permit exec
rule 2 permit debug
rule 1 permit config
```

A storage engineer creates a new user that is assigned the MDS-Admin role for a Cisco MDS 9000 Series Switch. The new user must be prevented from configuring FSPF. Which snippet must be used in the configuration for the role to provide the required privileges to the new user?

A

```
MDS-01# show running-config
role name MDS-Admin
rule 4 permit show
rule 3 permit exec
rule 2 permit debug
rule 1 permit config
```

- A. rule 2 deny config feature fspf
- B. rule 1 deny config feature fspf
- C. rule 4 deny config feature fspf
- **D. rule 5 deny config feature fspf**

Answer: D

NEW QUESTION # 247

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