



350-601^{Q&As}

Implementing and Operating Cisco Data Center Core Technologies
(DCCOR)

Pass Cisco 350-601 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.geekcert.com/350-601.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Cisco
Official Exam Center

- ⚙️ **Instant Download** After Purchase
- ⚙️ **100% Money Back** Guarantee
- ⚙️ **365 Days** Free Update
- ⚙️ **800,000+** Satisfied Customers





QUESTION 1

An engineer is implementing the Cisco ACI fabric and wants to reduce the amount of TCAM resources consumed by the fabric. The engineer also needs to ensure that all EPGs in a VRF consume the same services.

Which action should be taken to meet these requirements?

- A. Configure a single contract provided and consumed in all EPGs
- B. Configure preferred groups in the VRF for all EPGs
- C. Implement an unenforced VRF
- D. Implement vzAny feature

Correct Answer: D

QUESTION 2

An engineer troubleshoots an Fibre Channel deployment on a Cisco MDS 9000 Series Switch. What does this output indicate about port channel 1?



```
mds9509# show int po1
port-channel 1 is trunking
  Hardware is Fibre Channel
  Port WWN is 24:01:00:0d:ec:20:ba:00
  Admin port mode is F, trunk mode is on
  snmp link state traps are enabled
  Port mode is TF
  Port vsan is 1
  Speed is 8 Gbps
  Trunk vsans (admin allowed and active) (1,20)
  Trunk vsans (up) (1,20)
  Trunk vsans (isolated) ()
  Trunk vsans (initializing) ()
  5 minutes input rate 112 bits/sec, 14 bytes/sec, 0 frames/sec
  5 minutes output rate 152 bits/sec, 19 bytes/sec, 0 frames/sec
  25787798 frames input, 14409205722 bytes
    0 discards, 0 errors
    0 CRC, 0 unknown class
    0 too long, 0 too short
  23082 frames output, 1013152 bytes
    0 discards, 0 errors
  18 input OLS, 14 LRR, 29 NOS, 0 loop inits
  17 output OLS, 0 LRR, 21 NOS, 0 loop inits
Member[1] : fc4/2
Member[2] : fc4/8
Interface last changed at Thu Mar 6 06:27:36 2020
```

- A. Port channel 1 is configured to be an ISL.
- B. Port channel 1 is configured to connect to an NPV switch.
- C. Port channel 1 is configured to connect to a host bus adapter.
- D. Port channel 1 is configured to connect to an NPIV switch.

Correct Answer: B

QUESTION 3

Which two statements describe about modifying Cisco UCS user accounts are true? (Choose two.)

- A. The password of the user account must contain a minimum of 10 characters.
- B. Disabling a user account maintains all of the data in the Cisco UCS Fabric Interconnect.
- C. Local user accounts override the same account on a remote authentication server, such as TACACS, RADIUS, or



LDAP.

D. The password of the user account expires in 30 days.

E. The admin account can be used to log on by using SSH only.

Correct Answer: BC

https://www.cisco.com/c/en/us/td/docs/unified_computing/ucs/ucs-manager/GUI-User-Guides/Admin-Management/31/b_Cisco_UCS_Admin_Mgmt_Guide_3_1/b_UCSM_Admin_Mgmt_Guide_chapter_01.html

QUESTION 4

A network architect considers a Cisco HyperFlex design solution for a company. The proposed solution is for a virtual environment that is not performance-sensitive, but the solution must have high storage capacity and a low cost. Which Cisco HyperFlex storage configuration should be used?

A. All-Flash

B. Hybrid

C. All-SAN

D. All-NVMe

Correct Answer: B

<https://www.cisco.com/c/en/us/products/collateral/hyperconverged-infrastructure/hyperflex-hx-series/white-paper-c11-744026.html> Hybrid contains HDD for capacity.

QUESTION 5

A network engineer an EPLD update on the fan modules of a Cisco Nexus 7000 series switch. What is the impact if "y" is selected to continue?



```
switch# install all epld bootflash:n7000-epld.6.2.10.img parallel fan-module 1
WARNING!!!: Executing the "install all epld" command
may result in multiple modules going offline and
affect redundant links.

It is strongly recommended to use one of the following
when EPLD upgrade is attempted on a system carrying
production traffic.or Module EPLDs".

1) "install module <mod#> epld"
2) "install all epld <uri> parallel module <mod#>"
where <mod#> is on a single module

For EPLD upgrade best practices, please refer to the link-
http://www.cisco.com/en/US/docs/switches/datacenter/sw/best\_practices/cli\_mgmt\_guide/epld\_upgrade.html

Do you want to continue (y/n) ? [n] y
Copy complete, now saving to disk (please wait)...

EPLD image signature verification passed

Retrieving EPLD versions... Please wait.

Images will be upgraded according to following table:
Module Type EPLD Running-Version New-Version Upg-Required
-----
1 FAN Fan Controller (1) 0.002 0.006 Yes
```

```
1 FAN Fan Controller (1) 0.002 0.006 Yes
1 FAN Fan Controller (2) 0.002 0.006 Yes

Programming Fan Module 1
Do you want to continue (y/n) ? [n] y
```

- A. The switch is power cycled for the fan modules to start running the code and it is auto reloaded.
- B. The update is completed because it is nondisruptive and a power cycle is not required alter the upgrade.
- C. The switch is power cycled for the fan modules to start running the new code and prompts before each module is reloaded.
- D. The update does not complete successfully and the switch needs to power cycle.

Correct Answer: B

[350-601 VCE Dumps](#)

[350-601 Study Guide](#)

[350-601 Braindumps](#)