



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 must perform a nondisruptive software upgrade on a dual supervisor Cisco Nexus 7000 series switch. What is the cause of the upgrade being disruptive?

- A. The show install all impact command is not issued Before the upgrade
- B. The kickstart image is installed by using the install all kickstart image system image command
- C. Attempt to simultaneously upgrade more than three cards
- D. Change of the configuration settings or the network connections during the upgrade process

Correct Answer: D

QUESTION 2

A customer asks an engineer to develop an orchestration solution to automate repetitive tasks. The customer operations team must integrate the tool with its existing automation framework. The customer asks for the tool to support these requirements:

The customer's security requirements mandate the use of SSH transport.

No extra software must be installed on the managed systems.

The support staff has limited knowledge of scripting languages, so the solution must be easy to read and use declarative language.

Which solution meets these requirements?

- A. PowerShell
- B. Ansible
- C. Chef
- D. Puppet

Correct Answer: B

QUESTION 3

Refer to the exhibit.



```
#!/bin/env python
from cli import *

[ ]

x= cli('show running-config | include address')
y= x.find('192.168.101.191/25')
z= x.find('192.168.101.192/25')
if y != -1:
    cli ('copy tftp://192.168.101.253/initdev1.cfg bootflash: vrf management')
    cli ('copy bootflash:initdev1.cfg scheduled-config')
if z != -1:
    cli ('copy tftp://192.168.101.253/initdev2.cfg bootflash: vrf management')
    cli ('copy bootflash:initdev2.cfg scheduled-config')
cli ('copy running-config startup-config')
```

Which information must be added to the script to complete the POAP operation on the Cisco Nexus 9000 Series Switch?

- A. MD5SUM d41d8cd98f00b20449800998ecf8427e of the script file.
- B. MD5SUM d41d8cd98f00b204e9800998ecf8427e of the Python code.
- C. API token d41d8cd98f00b77986331998ecf8427e of the Cisco Nexus 9000 Series Switch.
- D. API token d41d8cd98f00b41051968198ecf8427e of the Cisco APIC.

Correct Answer: B

Reference: https://www.cisco.com/c/en/us/td/docs/switches/datacenter/nexus9000/sw/7-x/fundamentals/configuration/guide/b_Cisco_Nexus_9000_Series_NX-OS_Fundamentals_Configuration_Guide_7x/b_Cisco_Nexus_9000_Series_NX-OS_Fundamentals_Configuration_Guide_7x_chapter_0100.html#id_53294

QUESTION 4

DRAG DROP

An engineer deploys a custom guest shell rootfs onto multiple switches.

Drag and drop the steps from the left into the correct order on the right.

Select and Place:



Customize the guest shell rootfs.	Step 1
Export the Guest Shell rootfs.	Step 2
Store it in a file server.	Step 3
Import the Guest Shell rootfs to other switches.	Step 4
Install the specific Guest Shell across devices simultaneously.	Step 5

Correct Answer:

	Customize the guest shell rootfs.
	Export the Guest Shell rootfs.
	Store it in a file server.
	Import the Guest Shell rootfs to other switches.
	Install the specific Guest Shell across devices simultaneously.

https://www.cisco.com/c/en/us/td/docs/switches/datacenter/nexus9000/sw/93x/programmability/guide/b-cisco-nexus-9000-series-nx-os-programmability-guide-93x/b-cisco-nexus-9000-series-nx-os-programmability-guide93x_chapter_0100.html

Replicating the Guest Shell

Beginning with Cisco NX-OS release 7.0(3)I7(1), a Guest Shell rootfs that is customized on one switch can be deployed onto multiple switches.

The approach is to ¹customize and then ²export the Guest Shell rootfs and ³store it on a file server. A POAP script can ⁴download (import) the Guest Shell rootfs to other switches and ⁵install the specific Guest Shell across many devices simultaneously.

- Exporting Guest Shell rootfs
- Importing Guest Shell rootfs
- Importing YAML File
- show guestshell Command



QUESTION 5

An engineer needs to create a new user in the local user database on Cisco UCS Fabric Interconnect. The user needs permissions to change the following configuration inside UCS Manager version 3.1:

1.

vNIC and vHBA profiles

2.

Fan speed and power redundancy profile of UCS Manager

Which two roles must be assigned to a user to achieve this goal? (Choose two.)

A. server-compute

B. facility-manager

C. operations

D. server-equipment

E. server-profile

Correct Answer: AD

Reference: 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

[350-601 VCE Dumps](#)

[350-601 Study Guide](#)

[350-601 Braindumps](#)