



# 350-601<sup>Q&As</sup>

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.pass4itsure.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

DRAG DROP Drag and drop the mechanisms to collect data from a network from the left onto their characteristics on the right

Select and Place:

CLI-based scripts	Polling can take 5-10 minutes.
SNMP	Unstructured and susceptible to change and scripts failure.
syslog	It sends data from the device to a specific endpoint, for instance, JSON or by using Google protocol buffers.
telemetry	It pushes messages in the format "seq no:timestamp: %facility-severity MNEMONIC:description" and has limits in scale and efficiency.

Correct Answer:

	SNMP
	CLI-based scripts
	telemetry
	syslog

### QUESTION 2

An engineer must configure OSPF in the data center. The external routes have already been redistributed into OSPF. The network most meets these criteria:

1.



The data center servers must reach services in the cloud and the services behind the redistributed routes.

2.

The exit point toward the Internet should be propagated only when there is a dynamically learned default route from the upstream router.

Which feature is required?

- A. stubby area
- B. totally stubby area
- C. default-information originate
- D. default-information originate always

Correct Answer: C

---

### QUESTION 3

An engineer must implement an automation solution to allow the backup of the configuration of Cisco Nexus Series Switches to a centralized location. The solution must:

1.

support the team-developed custom monitoring scripts that are packaged using RPM packaging that the framework must support.

2.

be decoupled from the underlying Cisco Nexus operating system.

3.

have no impact on the operating system of the underlying switch if the resource contention occurs.

4.

use Python to expand the existing automation framework. Which solution meets these requirements?

- A. Guest Shell
- B. Vegas Shell
- C. Bash Shell
- D. TCL Shell

Correct Answer: A

---

### QUESTION 4



An engineer needs a utility to translate traditional Nexus CLI inputs and generate Python code using XML and JSON message formats. The solution needs to be available on a Nexus 7700 series switch. Which utility should be used?

- A. NX-OS JSON-RPC
- B. NX-API Sandbox
- C. Guest Shell for NX-OS
- D. Open NX-OS

Correct Answer: B

<https://developer.cisco.com/docs/nx-os/#!/nx-api-cli-developer-sandbox>

---

#### QUESTION 5

What is a feature of NFS?

- A. role-based access control
- B. Kerberos-based security model
- C. block-based file access
- D. zone-based access control

Correct Answer: B

<https://www.cisco.com/c/en/us/support/docs/security-vpn/kerberos/16087-1.html#modifiednfs>

#### Kerberos Security Implications of the Modified NFS

This implementation is not completely secure. For starters, user data is still sent across the network in an unencrypted, and therefore interceptable, form. The low-level, per-transaction authentication is based on a <CLIENT-IP-ADDRESS, CLIENT-UID> pair provided unencrypted in the request packet. This information could be forged and thus security compromised. However, it should be noted that only while a user is actively using her/his files (that is, while logged in) are valid mappings in place and therefore this form of attack is limited to when the user in question is logged in. When a user is not logged in, no amount of IP address forgery will permit unauthorized access to her/his files.

[350-601 VCE Dumps](#)

[350-601 Practice Test](#)

[350-601 Study Guide](#)