

350-601 Implementing Cisco Data Center Core Technologies (350-601 DCCOR)テスト問題集、350-601問題集参考書

350-601 Implementing and Operating Cisco Data Center Core Technologies (DCCOR) VOL1

QUESTION NO: 1

Which conditions must be fulfilled for implementing NX-API Client Certificate Authentication?

- A. The NX-API client should be configured with a user name, password and certificate id.
- B. The NX-API client must be configured with a user name and password.
- C. The NX-API client and switch can or can not use the same trustpoint.
- D. The maximum number of trustpoints supported is 21 for each switch.

Answer: B

QUESTION NO: 2

As an administrator, you need to configure cryptographic algorithm in your environment. Select the algorithms that are supported. (Choose two)

- A. HMAC-SHA1-20
- B. HMAC-SHA-20
- C. HMAC-SHA-256
- D. HMAC-SHA1-MD5

Answer: A, C

QUESTION NO: 3

You have been assigned a task to configure Dynamic Arp Inspection on a switch in your data center. Select the correct answer from the below options regarding the default settings.

- A. Interface trust state is set to trusted by default.
- B. Dynamic Arp inspection is disabled by default.
- C. Validation check are performed by default.
- D. ARP acf's are predefined for non-dhcp environments.

Answer: B

QUESTION NO: 4

Select the command from the below options that you would run to verify the DHCP binding.

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>> 350-601試験問題 <<

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Cisco Implementing Cisco Data Center Core Technologies (350-601 DCCOR) 認定 350-601 試験問題 (Q73-Q78):

質問 # 73

Refer to the exhibit. Two Cisco Nexus Series Switches use EIGRP between their Eth1/1 interfaces. The switches are configured to support EIGRP authentication. Which set of CLI commands must be used to establish EIGRP neighborship?

- A. ☐
- **B. ☒**
- C. ☐
- D. ☐

正解: B

解説:

<https://www.cisco.com/c/en/us/support/docs/ip/enhanced-interior-gateway-routing-protocol-eigrp/82110-eigrp-authentication.html>

質問 # 74

Refer to Exhibit:

An engineer must use the python module in the guest shell of the Cisco Nexus 9000 Series switch to shutdown port Ethernet 1/4. Which command set will accomplish this?

- A. Option D
- B. Option C
- C. Option A
- **D. Option B**

正解: D

解説:

Explanation

https://www.cisco.com/c/en/us/td/docs/switches/datacenter/nexus9000/sw/7-x/programmability/guide/b_Cisco_Nexus_9000_Series_NX-OS_Programmability_Guide_7x/Python_API.html
<https://www.ciscolive.com/c/dam/r/ciscolive/apjc/docs/2016/pdf/DEVNET-1077.pdf>

質問 # 75

A customer data center is configured for distribution of user roles, call home, and NTP. The data center was split into two geographically separate locations called DC1 and DC2. The requirement is for the user role configurations to be distributed in DC1 and for NTP and call home features to be constrained to DC2. Which two configuration sets must be used to meet these requirements? (Choose two.)

- A. Option B
- B. Option E

- C. Option C
- D. Option A
- E. Option D

正解: C、E

解説:

https://www.cisco.com/c/en/us/td/docs/switches/datacenter/sw/4_2/nx-os/system_management/configuration/guide/sm_nx_os_cli/sm_2cfs.html

質問 # 76

The EPLD update of the supervisor module has been scheduled for several cisco MDS 9000 switches. What will be the impact of the update?

- A. All control plane traffic is stopped for the duration of the EPLD update and the switch remain operational for the duration of the upgrade.
- B. All traffic is stopped for the duration of the EPLD update and the switch is rebooted after the upgrade is completed.
- C. The redundant supervisor takes over while the EPLD update is in progress and the switch is rebooted after the upgrade is completed.
- D. The redundant supervisor takes over while the EPLD update is in progress and there is no service disruption.

正解: B

解説:

An EPLD update of the supervisor module of fabric switches (Cisco MDS 9100, Cisco MDS 9200, and Cisco MDS 9300 Series switches) is disruptive since there is no redundant supervisor to take over while the update is in progress. All traffic through the system is stopped for the duration of the update and the switch is rebooted after the upgrade has completed. The update may take up to 30 minutes to complete.

https://www.cisco.com/c/en/us/td/docs/switches/datacenter/mds9000/sw/6_2/release/notes/epld/epld_m.html#pgfid-241683

質問 # 77

Due to a newly announced security advisory, a company has been Informed that they must update the configuration of 500 network devices that are deployed in their network. The engineering team must assist the operations team to prepare for this update. The operations team does not have direct access to the network devices and must log in via a Linux server. This is the first time that the team is making a network-wide configuration and must change all devices without first installing additional software on the network devices.

The operations team is unfamiliar with automation and scripting technologies. Which automation tool must be used to accomplish this goal?

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

正解: A

解説:

Ansible is known for its agentless architecture, which means it does not require any software to be installed on the target devices. It can manage the devices using SSH, which is typically available on most Linux servers. This makes it suitable for scenarios where the operations team needs to update configurations across a large number of devices without direct access.

References := For more information on how Ansible works and its capabilities for network automation, you can refer to the official Ansible documentation and resources available on the Ansible website. These resources provide detailed guidance on using Ansible for network automation tasks, including configuration updates and management.

質問 # 78

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