



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

Implementing and Operating Cisco Data Center Core Technologies  
(DCCOR)

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### QUESTION 1

What are two recommended design choices in a topology for multipathing iSCSI traffic? (Choose two.)

- A. two NICs bonded together on the initiator
- B. dual initiators to a single target with bonded interfaces
- C. initiators and targets in separate subnets
- D. dual initiators to dual targets
- E. single initiator to dual targets

Correct Answer: BC

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### QUESTION 2

Refer to the exhibit.



N7K-1

```
interface Vlan165
  no shutdown
  no ip redirects
  ip address 10.16.165.2/27
  no ipv6 redirects
  hsrp version 2
  hsrp 165
    preempt
    priority 150
    ip 10.16.165.1
```

```
vpc domain 100
  role priority 100
  peer-keepalive destination 10.1.1.2 source 10.1.1.1
vrf default
  delay restore 60
  peer-gateway
  auto-recovery
  ip arp synchronize
```

N7K-2

```
interface Vlan165
  no shutdown
  no ip redirects
  ip address 10.16.165.3/27
  no ipv6 redirects
  hsrp version 2
  hsrp 165
    priority 50
    ip 10.16.165.1
```

```
vpc domain 100
  role priority 200
  peer-keepalive destination 10.1.1.1 source 10.1.1.2
vrf default
  delay restore 60
  peer-gateway
  auto-recovery
  ip arp synchronize
```



Which statement about the default gateway configuration of the vPC is true?

- A. N7K-1 acts as the default gateway for all traffic.
- B. N7K-2 forwards traffic that is destined for the default gateway by using the peer link.
- C. N7K-2 acts as the default gateway for all traffic.
- D. Either switch can act as the active default gateway.

Correct Answer: D

<https://community.cisco.com/t5/networking-documents/peer-gateway-feature-on-the-nexus-7000/ta-p/3113290>

### QUESTION 3

An engineer must add a new VRF (DC DC) to the network that runs with Multiprotocol Border Gateway Protocol (MP-BGP) and EVPN. The requirement for the new VRF is to allow communication of network prefixes between PE1 and PE2.

Which two sets of steps should be taken to complete the VRF configuration? (Choose two)

PE1	PE2
<pre>vrf context DC:DC rd 233:1 address-family ipv4 unicast route-target import 233:1 route-target export 233:2</pre>	<pre>vrf context DC:DC rd 233:2 address-family ipv4 unicast route-target import 233:1 route-target export 233:2</pre>
<pre>vrf context DC:DC rd 233:1 address-family ipv4 unicast route-target import 233:1 route-target export 233:2</pre>	<pre>vrf context DC:DC rd 233:1 address-family ipv4 unicast route-target import 233:2 route-target export 233:1</pre>
<pre>vrf context DC:DC rd 233:1 address-family ipv4 unicast route-target import 233:1 route-target export 233:1</pre>	<pre>vrf context DC:DC rd 233:1 address-family ipv4 unicast route-target import 233:2 route-target export 233:2</pre>
<pre>vrf context DC:DC rd 233:1 address-family ipv4 unicast route-target import 233:1 route-target export 233:1</pre>	<pre>vrf context DC:DC rd 233:2 address-family ipv4 unicast route-target import 233:1 route-target export 233:1</pre>
<pre>vrf context DC:DC rd 233:1 address-family ipv4 unicast route-target import 233:2 route-target export 233:2</pre>	<pre>vrf context DC:DC rd 233:1 address-family ipv4 unicast route-target import 233:2 route-target export 233:2</pre>

A. Option A



B. Option B

C. Option C

D. Option D

E. Option E

Correct Answer: DE

#### QUESTION 4

Refer to the exhibit.

The screenshot shows the Cisco UCS Manager GUI for 'User Services'. The 'Properties' tab is selected, showing the 'Password Profile' configuration. The 'Password Strength Check' is enabled. The 'Change Interval' is set to 48, 'History Count' is 5, 'No Change Interval' is 24, and 'Change Count' is 2. The 'Change During Interval' is set to 'Enable'. Below the configuration, a table lists the users 'admin' and 'test'.

Name	
+	admin
+	test

Which setting must be configured to prevent reuse of passwords?

A. No Change Interval

B. Change Interval

C. History Count

D. Change Count

Correct Answer: C

[https://www.cisco.com/c/en/us/td/docs/unified\\_computing/ucs/ucs-manager/GUI-User-Guides/AdminManagement/3-1/b\\_Cisco\\_UCS\\_Admin\\_Mgmt\\_Guide\\_3\\_1/b\\_Cisco\\_UCS\\_Admin\\_Mgmt\\_Guide\\_3\\_1\\_chapter\\_011.html](https://www.cisco.com/c/en/us/td/docs/unified_computing/ucs/ucs-manager/GUI-User-Guides/AdminManagement/3-1/b_Cisco_UCS_Admin_Mgmt_Guide_3_1/b_Cisco_UCS_Admin_Mgmt_Guide_3_1_chapter_011.html)

#### QUESTION 5



Which two methods are available to Manage an ACI REST API session authentication when a user is unauthenticated?

- A. POST to aaaLogin
- B. POST to aaaUserLogin
- C. GET aaaRefresh
- D. GET to aaaListDomains
- E. DELETE to aaaLogout

Correct Answer: AC

These API methods enable you to manage session authentication:

aaaLogin--Sent as a POST message, this method logs in a user and opens a session.

The message body contains an aaa:User object with the name and password attributes, and the response contains a session token and cookie. If multiple AAA login domains are configured, you must prepend the user's name with apic:

domain\ .

aaaRefresh--Sent as a GET message with no message body or as a POST message with the aaaLogin message body, this method resets the session timer. The response contains a new session token and cookie.

aaaLogout--Sent as a POST message, this method logs out the user and closes the session.

The message body contains an aaa:User object with the name attribute. The response contains an empty data structure.

aaaListDomains--Sent as a GET message, this method returns a list of valid AAA login domains.

You can send this message without logging in.

[https://www.cisco.com/c/en/us/td/docs/switches/datacenter/aci/apic/sw/2-x/rest\\_cfg/2\\_1\\_x/b\\_Cisco\\_APIC\\_REST\\_API\\_Configuration\\_Guide/b\\_Cisco\\_APIC\\_REST\\_API\\_Configuration\\_Guide\\_chapter\\_01.html](https://www.cisco.com/c/en/us/td/docs/switches/datacenter/aci/apic/sw/2-x/rest_cfg/2_1_x/b_Cisco_APIC_REST_API_Configuration_Guide/b_Cisco_APIC_REST_API_Configuration_Guide_chapter_01.html)

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