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

Sample Questions (Q257-Q262):

NEW QUESTION # 257

An engineer must configure two Cisco Nexus 7000 series switches in the same data center to support OTV. Which command set completes the join interface configuration?

```
feature otv
otv site-identifier 256
interface overlay 1
otv control-group 239.1.1.1
otv data-group 239.1.1.0/29
otv join-interface ethernet 2/1
otv extend-vlan 5-10
no shutdown
```

A ☐ Edge Device 1
interface ethernet 2/1
ip address 192.0.2.1/24
ip igmp version 3

Edge Device 2
interface ethernet 2/1
ip address 192.0.2.16/24
ip igmp version 3

B ☐ Edge Device 1
interface ethernet 2/1
ip address 192.0.2.1/24
ip igmp version 3
ip pim sparse-mode

Edge Device 2
interface ethernet 2/1
ip address 192.0.2.16/24
ip igmp version 3
ip pim sparse-mode

C ☐ Edge Device 1
interface ethernet 2/1
ip address 192.0.2.1/24

Edge Device 2
interface ethernet 2/1
ip address 192.0.2.16/24

D ☐ Edge Device 1
interface ethernet 2/1
ip address 192.0.2.1/24
ip igmp version 3

Edge Device 2
interface ethernet 2/1
ip address 192.0.2.1/24
ip igmp version 3

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

Answer: D

NEW QUESTION # 258

What is a feature of NFS?

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

Answer: C

NEW QUESTION # 259

An engineer is implementing OTV on a transport that supports multicast. The solution needs to meet the following requirements:

- * Establish adjacency to the remote peer by using multicast.
- * Enable OTV advertisements for VLAN 100 to the other site.

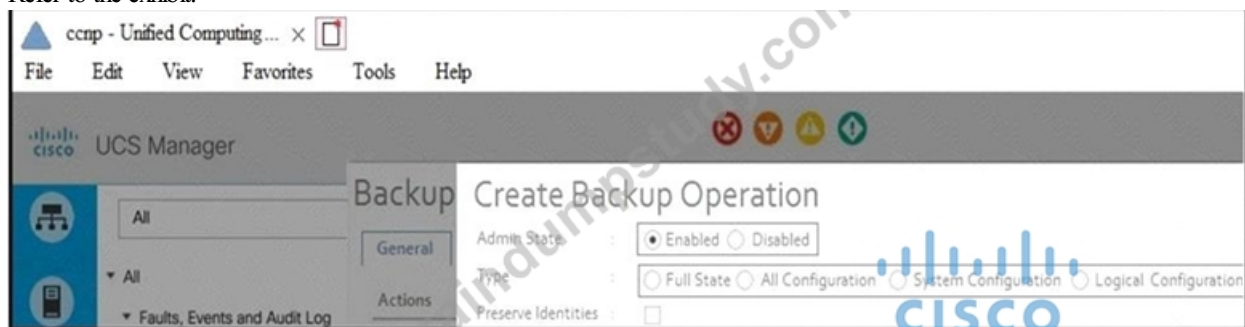
Which two commands should be configured to meet these requirements? (Choose two.)

- A. otv control-group 232.1.1.1
- B. otv extend-vlan 100
- C. otv site-vlan 100
- D. otv data-group 232.2.2.0/28
- E. otv use-adjacency-server 172.27.255.94

Answer: A,B

NEW QUESTION # 260

Refer to the exhibit.



Which backup operation type does not include the Preserve Identities feature?

- A. all configuration
- B. system configuration
- C. logical configuration
- **D. full state**

Answer: D

Explanation:

This checkbox remains selected for All Configuration and System Configuration. Full State backup does not have Preserver Identity feature.

All configs, logical and system backups seem to allow "preserve identities":

<https://books.google.pt/books?id=5VXUDwAAQBAJ&pg=PT699&lpg=PT699&dq=Preserve+Identities+feature+backup+ucs&source=bl&ots=daWxti4DV&sig=ACfU3U3X8UIPtS8EewzRIqTxqpyNVqOaNQ&hl=es419&sa=X&ved=2ahUKEwiYhtaxyMDqAhXFzIUkHXl8CzoQ6AEwC3oEC AoQAQ#v=onepage&q=Preserve%20Identities%20feature%20backup%20ucs&f=false>

NEW QUESTION # 261

An engineer must configure the HSRP protocol to implement redundancy using two Cisco Nexus Series Switches. In addition, the

HSRP must meet these requirements

- * Switch1 must retain the primary role if switch2 goes offline
 - * Switch1 must retain the primary role until normal conditions are restored.
 - * Switch1 and switch2 must ensure that the routing tables are converged before taking the active role
 - * switch2 must retain the primary role if the default gateway is not reachable
- Drag and drop the configuration commands from the right to the left to meet the requirements. The commands are used more than once Not all commands are used

```
! switch1
track 100 ip route 0.0.0.0/0 reachability
```

```
interface ethernet 1/1
ip 209.165.200.226/27
```

```
hsrp 200
ip 209.165.200.225
priority 210
```

```
no shutdown
```

```
! switch2
track 100 ip route 0.0.0.0/0 reachability
```

```
interface ethernet 1/1
ip 209.165.200.227/27
```

```
hsrp 200
ip 209.165.200.225
```

```
no shutdown
```

```
preempt delay minimum 30
```

```
track 100 decrement 200
```

```
track 200 decrement 200
```

```
preempt sync 30
```

Answer:

Explanation:

```
! switch1
track 100 ip route 0.0.0.0/0 reachability
```

```
interface ethernet 1/1
ip 209.165.200.226/27
```

```
hsrp 200
ip 209.165.200.225
priority 210
```

```
track 100 decrement 200
```

```
preempt delay minimum 30
```

```
no shutdown
```

```
! switch2
track 100 ip route 0.0.0.0/0 reachability
```

```
interface ethernet 1/1
ip 209.165.200.227/27
```

```
hsrp 200
ip 209.165.200.225
```

```
track 100 decrement 200
```

```
preempt delay minimum 30
```

```
no shutdown
```

```
preempt delay minimum 30
```

```
track 100 decrement 200
```

```
track 200 decrement 200
```

```
preempt sync 30
```

```
! switch1
track 100 ip route 0.0.0.0/0 reachability
```

```
interface ethernet 1/1
ip 209.165.200.226/27
```

```
hsrp 200
ip 209.165.200.225
priority 210
```

```
track 100 decrement 200
```

```
preempt delay minimum 30
```

```
no shutdown
```

```
! switch2
track 100 ip route 0.0.0.0/0 reachability
```

```
interface ethernet 1/1
ip 209.165.200.227/27
```

```
hsrp 200
ip 209.165.200.225
```

```
track 100 decrement 200
```

```
preempt delay minimum 30
```

```
no shutdown
```

```
preempt delay minimum 30
```

```
track 100 decrement 200
```

```
track 200 decrement 200
```

```
preempt sync 30
```

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