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**Cisco**

**350-601**



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

**Version: Demo**

**[ Total Questions: 10]**

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## Question #:1

Refer to the exhibit.

```

UCS-A# scope eth-traffic-mon
UCS-A /eth-traffic-mon # scope fabric a
UCS-A /eth-traffic-mon/fabric # create eth-mon-session Monitor33
UCS-A /eth-traffic-mon/fabric/eth-mon-session/dest-interface* #
commit-buffer
UCS-A /eth-traffic-mon/fabric/eth-mon-session/dest-interface #

UCS-A# scope service-profile org / serviceprofile1
UCS-A /org/service-profile # scope vnic ether-dynamic-prot-008
UCS-A /org/service-profile/vnic # create mon-src Monitor23
UCS-A /org/service-profile/vnic/mon-src* # commit-buffer
UCS-A /org/service-profile/vnic/mon-src #

UCS-A# scope eth-traffic-mon
UCS-A /eth-traffic-mon # scope fabric a
UCS-A /eth-traffic-mon/fabric # scope eth-mon-session Monitor33
UCS-A /eth-traffic-mon/fabric/eth-mon-session # enable
UCS-A /eth-traffic-mon/fabric/eth-mon-session* # commit-buffer

```

Service degradation is reported on a VM that is deployed on a Cisco UCS blade server. The traffic from the vNIC is required to SPAN in both directions to a packet analyzer that is connected to UCS-A slot 2 port 12. Which two commands are needed to complete the configuration? (Choose two.)

- A. UCS-A /org/service-profile/vnic/mon-src\* # set direction both
- B. UCS-A /eth-traffic-mon/fabric/eth-mon-session' # create dest-interface 2 12
- C. UCS-A /org/service-profile/vnic/mon-src\* # set direction receive transmit
- D. UCS-A /eth-traffic-mon/fabric/eth-mon-session # activate
- E. UCS-A /eth-traffic-mon/fabric/eth-mon-session\* # create eth-mon-session/dest-interface 2 12

**Answer: A B**

## Question #:2

Which MAC address is an HSRP version 2?

- A. 0100.5E7F.FFFF

- B. 3799.9943 3000
- C. 0000.0C9F.F0C8
- D. 0000.0C07.AC1H

**Answer: C**

#### Question #:3

An engineer must create a backup file of the entire Cisco UCS system before the maintenance window starts. The backup file must include these attributes:

- all logical configuration settings such as service profiles, VLANs, and VSANs
- all Cisco UCS usernames, roles, and locales
- all Cisco UCS system settings

Which backup type must be selected to achieve this goal?

- A. All Configuration
- B. Full State
- C. System Configuration
- D. Logical Configuration

**Answer: B**

#### Question #:4

Drag and drop the characteristics from the left onto the correct storage systems on the right.

expensive and complex to manage

moderately expensive and simple to configure

most resilient, highly scalable,  
and high-performance storage

appliance providing file system access

lacks scalability, performance,  
and advanced features

NAS

SAN

**Answer:**

expensive and complex to manage

moderately expensive and simple to configure

most resilient, highly scalable,  
and high-performance storage

appliance providing file system access

lacks scalability, performance,  
and advanced features

NAS

lacks scalability, performance,  
and advanced features

moderately expensive and simple to configure

appliance providing file system access

SAN

expensive and complex to manage

most resilient, highly scalable,  
and high-performance storage

## Explanation

**NAS**

lacks scalability, performance,  
and advanced features

moderately expensive and simple to configure

appliance providing file system access

**SAN**

expensive and complex to manage

most resilient, highly scalable,  
and high-performance storage

2,4,5 – NAS 1,3 - SAN

**Question #:5**

Refer to the exhibit.

```

FI-1# scope org /
FI-1 /org # create maint-policy maintenance
FI-1 /org/maint-policy* # set reboot-policy timer-automatic
FI-1 /org/maint-policy* # set soft-shutdown-timer never

```

Which action must be taken before the maintenance policy can be committed?

- A. Set the soft shutdown timer to a specific time.
- B. Associate a service profile to the maintenance policy.
- C. Set the policy to apply the change on the next reboot.
- D. Specify a maintenance time by selecting a schedule.

**Answer: D**

**Question #:6**

Which two settings must be configured before enabling a Cisco UCS Manager domain for Cisco Intersight connectivity? (Choose two.)

- A. syslog redirection
- B. DNS servers
- C. SMTP servers
- D. NTP servers
- E. SMTP reply-to-address

**Answer: B D**

**Explanation**

**Question #:7**

What happens to the default host firmware policy after a Cisco UCS Manager upgrade?

- A. It is updated to contain the firmware entries of all the components
- B. It is replaced by a new default policy without any firmware entries.
- C. It is assigned to all the service profiles that include a host firmware policy.
- D. It is set to match the host firmware policy.

**Answer: B**

**Question #:8**

Refer to the exhibit.

```

switch(config)# feature dhcp
switch(config)# ip dhcp snooping
switch(config)# service dhcp
switch(config)# ip dhcp snooping vlan 100,200,250-252
switch(config)# ip dhcp relay information option

```

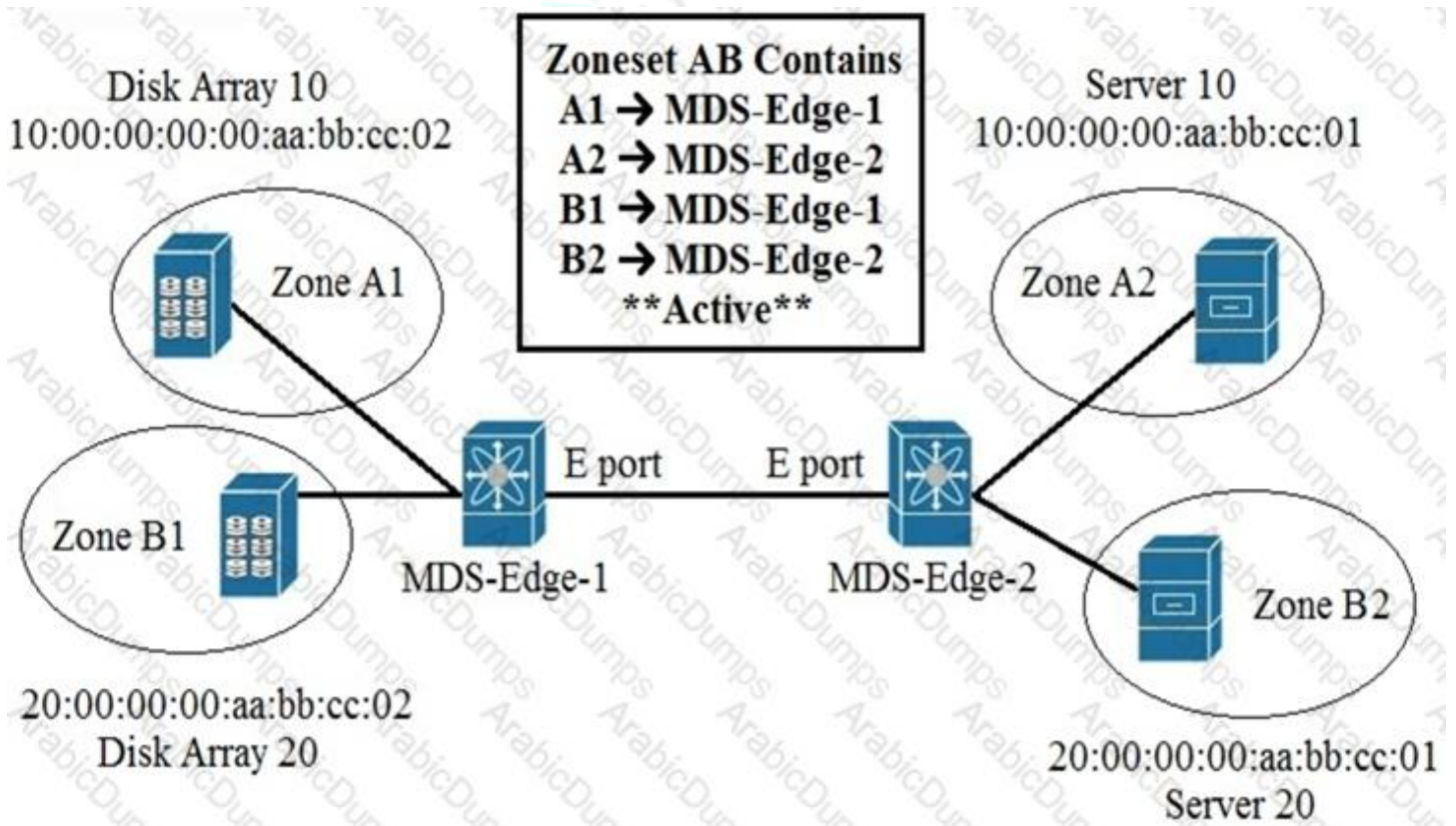
Which action is taken to ensure that the relay agent forwards the DHCP BOOTREQUEST packet to a DHCP server?

- A. Configure the interface of the DHCP server as untrusted.
- B. Configure the IP address of the DHCP server.
- C. Enable the DHCP relay agent.
- D. Verify the DHCP snooping bindings.

**Answer: C**

#### Question #:9

Refer to the exhibit.



An engineer is implementing zoning on two Cisco MDS switches. After the implementation is finished, E Ports that connect the two Cisco MDS switches becomes isolated. What is wrong with the implementation?

- A. E Ports on both MDS switches must be configured as F ports for the zoning to function.
- B. Zones are local to the MDS switch and name service must be used to activate the connection between E ports.
- C. Different zone set names must be configured on both MDS switches.
- D. Zones must have the same name on both MDS switches for the E ports to function.

**Answer: D**

#### Question #:10

Refer to the exhibit.

```
import time
import cli

date= time.strftime('%Y%m%d')
file=
cli.execute ('copy running-config ftp://10.183.249.182/FusionSW/' + file)
exit()
```

Which command needs to be added to the line starting with the "file" keyword to have the generated running-config file with the name 'fusion-config\_' and current date?

- A. ('fusion-config\_ + date')
- B. str('fusion-config\_') + date
- C. string(('fusion-config\_') + date)
- D. ('fusion-config\_') + date

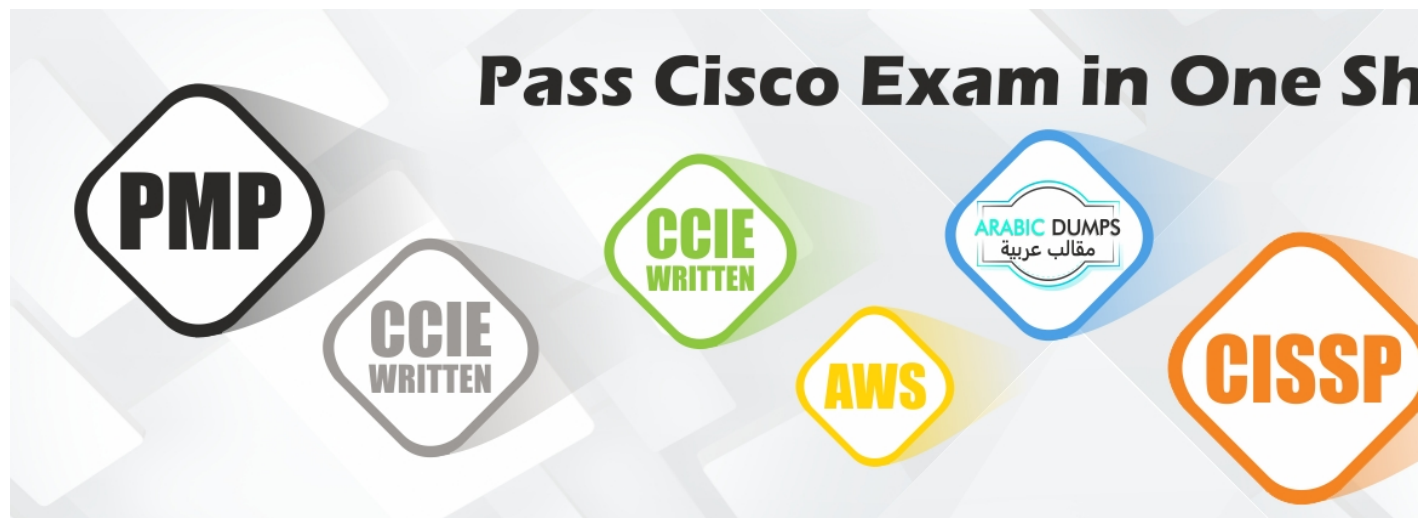
**Answer: B**

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