350-601^{Q&As}

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QUESTION 1

Due to a domain name change at a customer site, a Cisco UCS cluster must be renamed. An engineer must recommend a solution to ensure that the Cisco UCS Manager is available over HTTPS. Which action accomplishes this goal?

A. Reinstall the cluster to generate the default key ring certificate

B. Generate a new default key ring certificate from the Cisco UCS Manager

C. Reboot the SSO component of the Cisco UCS Manager

D. Regenerate the default key ring certificate manually

Correct Answer: D

https://www.cisco.com/c/en/us/td/docs/unified_computing/ucs/ucs-manager/GUI-User-Guides/Admin-Management/3-1/b_Cisco_UCS_Admin_Mgmt_Guide_3_1/b_Cisco_UCS_Admin_Mgmt_Guide_3_1_chapter_0110.html

The default key ring certificate must be manually regenerated if the cluster name changes or the certificate expires.

QUESTION 2

Which server policy is used to install new Cisco IMC software on a server?

A. host firmware policy

B. hypervisor firmware policy

C. BIOS software policy

D. Cisco IMC software policy

Correct Answer: A

https://www.cisco.com/c/en/us/td/docs/unified_computing/ucs/ucs-manager/CLI-User-Guides/Firmware-Mgmt/4-0/b_UCSM_CLI_Firmware_Management_Guide_4-0/b_UCSM_CLI_Firmware_Management_Guide_4-0_chapter_01.html# You can use host firmware packages by defining a host firmware policy as an attribute of a service profile template, which is an updating template. Any change made to the service profile template is automatically made to its instantiated service profiles. Subsequently, the servers associated with the service profiles are also upgraded in parallel with the firmware version.

The Cisco UCS domains are categorized into domain groups in Cisco UCS Central for management purposes. You can manage firmware for each domain group separately at the domain group level or for all domain groups from the domain group root. Cisco UCS Central provides you the option to manage the following Cisco UCS domain firmware packages:

- **Capability Catalog**– One capability catalog per domain group. All Cisco UCS domains registered to a particular domain group will use the capability catalog defined in the domain group.

- **Infrastructure Firmware**– One infrastructure firmware policy per domain group . All Cisco UCS domains registered to a particular domain group will use the same Infrastructure firmware version defined in the domain group.

- **Host Firmware**– You can have more than one host firmware policy for the different host firmware components in a domain group. The Cisco UCS domains registered in the domain group will be able to choose any defined host firmware policy in the group. Cisco UCS Central provides you the option to upgrade the host firmware globally to all Cisco UCS domains in a domain group at the same time.

Note For more information on managing firmware in Cisco UCS Central, see the Firmware Management chapters in the *Cisco UCS Central Administration Guide* and *Cisco UCS Central CLI Reference Manual*.

QUESTION 3

What is a characteristic of the NFS protocol?

A. It is used for booting Cisco UCS B-Series servers.

B. It is used to access a storage array at a block level.

C. It uses UDP and HTTP as its transport.

D. It uses remote procedure calls with TCP/IP for transport.

Correct Answer: D

QUESTION 4

A network engineer must SPAN only the ingress traffic of a Cisco MDS 9000 series switch from interface fc 1/23 to interface fc 1/24.

Which two configuration must be applied to complete this task? (Choose two)

```
interface fc 1/24
-- output omitted --
no shutdown
span session 1
-- output omitted --
destination interface fc 1/24
```
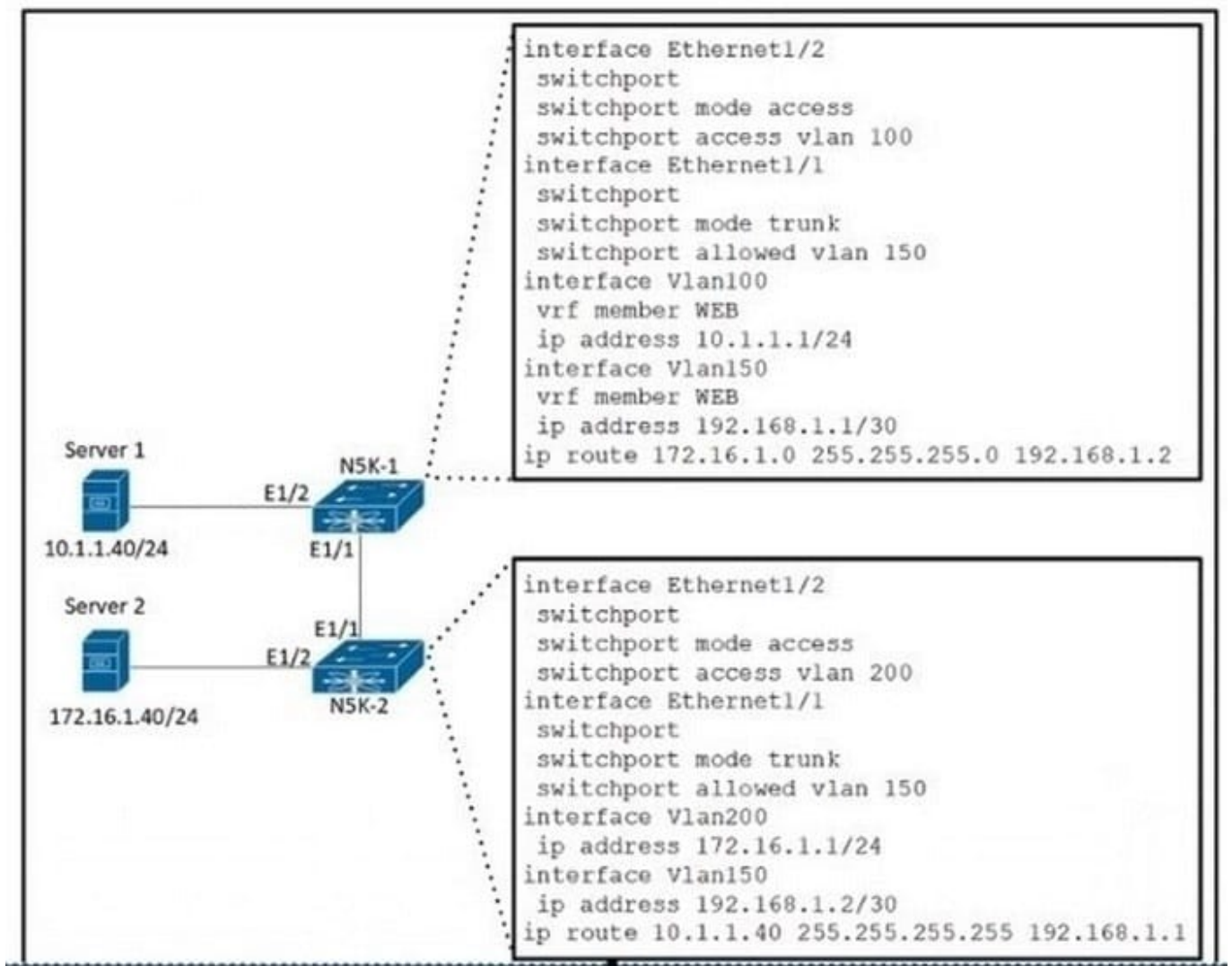
A. MDS-A(config-span)# source interface fc 1/23

B. MDS-A(config-if)# switchport mode SD

C. MDS-A(config-span)# source interface fc 1/23 rx

D. MDS-A(config-span)# source interface fc 1/23 tx

E. MDS-A(config-if)# switchport mode TL

Correct Answer: BC

QUESTION 5

Refer to the exhibit.

```
interface Ethernet1/2
 switchport
 switchport mode access
 switchport access vlan 100
interface Ethernet1/1
 switchport
 switchport mode trunk
 switchport allowed vlan 150
interface Vlan100
 vrf member WEB
 ip address 10.1.1.1/24
interface Vlan150
 vrf member WEB
 ip address 192.168.1.1/30
ip route 172.16.1.0 255.255.255.0 192.168.1.2
```

Server 1
10.1.1.40/24

N5K-1
E1/2
E1/1

Server 2
172.16.1.40/24

N5K-2
E1/1
E1/2

```
interface Ethernet1/2
 switchport
 switchport mode access
 switchport access vlan 200
interface Ethernet1/1
 switchport
 switchport mode trunk
 switchport allowed vlan 150
interface Vlan200
 ip address 172.16.1.1/24
interface Vlan150
 ip address 192.168.1.2/30
ip route 10.1.1.40 255.255.255.255 192.168.1.1
```

The gateway of Server 1 is in the VLAN 100 SVI on N5K-1 and the gateway of Server 2 is in the VLAN 200 SVI on N5K-2 Server 1 must connect to Server 2 using unidirectional traffic. Which action accomplishes this requirement?

A. Add VLAN 100 and 200 to the allowed VLANs list on the Ethernet 1/1 interface on NK5- 1.

B. Assign VRF WEB membership to interfaces VLAN 150 and 200 on N5K-2.

C. Configure access VLAN 100 on interface Ethernet 1/2 on N5K-2.

D. Create a static route in VRF WEB for the subnet of Server 2 on N5K-1

Correct Answer: D

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