

## Cisco.350-601.v2023-11-02.q170

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### NEW QUESTION: 1

An engineer must configure a named VSAN when the fabric interconnect is in Fibre Channel switch mode The VSAN must meet these requirements:

- \* Named VSAN must be called "VSAN 10".
- \* VSAN ID must be 10.
- \* FCoE ID must be 20.
- \* VSAN 10 must be attached to port 2 in slot 1.

- UCS-A# scope fc-storage  
UCS-A/fc-storage# create vsan VSAN10 10 20  
UCS-A /fc-storage/vsan # create member-port fcoe a 1 2  
UCS-A /fc-storage/vsan/member-port\* # commit-buffer
- UCS-A# scope fc-traffic-mon  
UCS-A/fc-storage# create vsan VSAN10 20 10  
UCS-A /fc-storage/vsan # create member-port fcoe a 2 1  
UCS-A /fc-storage/vsan/member-port\* # commit-buffer
- UCS-A# scope eth-storage  
UCS-A/fc-storage# create vsan VSAN10 10 20  
UCS-A /fc-storage/vsan # create member-port fcoe a 2 1  
UCS-A /fc-storage/vsan/member-port\* # commit-buffer
- UCS-A# scope fc-uplink  
UCS-A/fc-storage# create vsan VSAN10 20 10  
UCS-A /fc-storage/vsan # create member-port fcoe a 1 2  
UCS-A /fc-storage/vsan/member-port\* # commit-buffer

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

Answer: A ([LEAVE A REPLY](#))

#### NEW QUESTION: 2

Refer to the exhibit.

```

CISCO-UCS-A# scope org /
CISCO-UCS-A /org* # create service-profile Cisco1 instance
CISCO-UCS-A /org/service-profile* # set bios-policy bios1
CISCO-UCS-A /org/service-profile* # set boot-policy boot1
CISCO-UCS-A /org/service-profile* # set ext-mgmt-ip-state none
CISCO-UCS-A /org/service-profile* # set host-fw-policy ipmi-user987
CISCO-UCS-A /org/service-profile* # set identity dynamic-uuid derived
CISCO-UCS-A /org/service-profile* # set ipmi-access-profile ipmil
CISCO-UCS-A /org/service-profile* # set local-disk-policy local1
CISCO-UCS-A /org/service-profile* # set maint-policy maint1
CISCO-UCS-A /org/service-profile* # set mgmt-fw-policy mgmt1
CISCO-UCS-A /org/service-profile* # set power-control-policy power1
CISCO-UCS-A /org/service-profile* # set scrub-policy scrub1
CISCO-UCS-A /org/service-profile* # set sol-policy soll
CISCO-UCS-A /org/service-profile* # set stats-policy stats1
CISCO-UCS-A /org/service-profile* # set user-label Cisco
CISCO-UCS-A /org/service-profile* # vcon-policy vconnpolicy
CISCO-UCS-A /org/service-profile* # commit-buffer
CISCO-UCS-A /org/service-profile #

```

What is a characteristic presented in the service profile of the UUID?

- A. based on the hardware
- B. vendor assigned
- C. unique system generated
- D. allocated from a UUID pool

**Answer: (SHOW ANSWER)**

Explanation

there is no parameter for 'set identity dynamic-uuid' to specify a pool name - you can only state "derived" or a 32 hex character string (128-bits, therefore full UUID).

```
ucspe /org/service-profile # set identity dynamic-uuid
```

```
derived Derived
```

```
FFFFFFFF-FFFF-FFFF-FFFF-FFFFFFFFFFFFFF Dynamic UUID
```

The documentation, as usual for Cisco, is poor. Shagua references old v1.4.1 documentation but it's the same in 4.1. It's inaccurate as uuid-pool should now read uuid-suffix-pool. You can use UCSPE to check the CLI with contextual help.

```
ucspe /org/service-profile # set identity
```

```
dynamic-uuid Dynamic UUID
```

```
dynamic-wwnn Dynamic WWNN
```

```
uuid-suffix-pool UUID Suffix Pool
```

```
wwnn-pool WWNN Pool
```

If set identity dynamic-uuid only gives us the option of a static UUID or the parameter "derived", and set identity uuid-suffix-pool is the option to assign a pool... I would suggest that the most logical answer here is

- derived from the hardware.

[https://www.cisco.com/en/US/docs/unified\\_computing/ucs/sw/cli/config/guide/1.4.1/CLI\\_Config\\_Guide\\_1\\_4\\_1\\_](https://www.cisco.com/en/US/docs/unified_computing/ucs/sw/cli/config/guide/1.4.1/CLI_Config_Guide_1_4_1_)

### NEW QUESTION: 3

An engineer created a service profile in Cisco UCS Manager and associated it to a server. The engineer must create a policy if there is a disruptive change applied to the service profile Which policy type must be used to accomplish this goal?

- A. administration
- B. BIOS
- C. maintenance
- D. reboot

**Answer: (SHOW ANSWER)**

Explanation

<https://community.cisco.com/t5/data-center-documents/understanding-and-configuring-cisco-ucs-maintenance-p>

### Introduction

A maintenance policy determines a pre-defined action to take when there is a disruptive change made to the service profile associated with a server. The maintenance policy specifies how Cisco UCS Manager deploys the service profile changes. When creating a maintenance policy you have to select a reboot policy which defines when the server can reboot once the changes are applied. The Immediate option will make the server to reboot right then. User acknowledge option will wait for manual acknowledgement from user before rebooting the server. Timer automatic option will trigger the reboot at a specific time mentioned in a schedule.

#### NEW QUESTION: 4

An engineer must configure HTTPS secure management for Cisco UCS Manager using a key ring named kr2016 and a key size of 1024 bits. The environment consists of a primary fabric interconnect named UCS-A and a secondary fabric interconnect named UCS-B. Which command sequence must be used to accomplish this goal?

- UCS-B# scope security  
UCS-B /security # keyring kr2016  
UCS-B /security/keyring # set mod mod1024  
UCS-A /security/keyring\* # commit-buffer
- UCS-A# scope security  
UCS-A /security # create keyring kr2016  
UCS-A /security/keyring\* # set modulus mod1024  
UCS-A /security/keyring\* # commit-buffer
- UCS-B# scope security  
UCS-B /security # create keyring kr2016  
UCS-B /security/keyring\* # set size mod1024  
UCS-A /security/keyring\* # commit-buffer
- UCS-A# scope security  
UCS-A /security # keyring name kr2016  
UCS-A /security/keyring\* # set size 1024  
UCS-A /security/keyring\* # commit-buffer

- A. Option A
- B. Option B

C. Option C

D. Option D

**Answer: B (LEAVE A REPLY)**

Explanation

[https://www.cisco.com/en/US/docs/unified\\_computing/ucs/sw/cli/config/guide/1.4.1/CLI\\_Config\\_Guide\\_1\\_4\\_1\\_](https://www.cisco.com/en/US/docs/unified_computing/ucs/sw/cli/config/guide/1.4.1/CLI_Config_Guide_1_4_1_)

```
UCS-A# scope security
UCS-A /security # create keyring kr220
UCS-A /security/keyring* # set modulus mod1024
UCS-A /security/keyring* # commit-buffer
UCS-A /security/keyring #
```

#### NEW QUESTION: 5

A network engineer needs to configure system logging on the MDS switch. The messages must be displayed with the severity level of "warning" and above. For security reasons the users must be logged out of the console after 5 minutes of inactivity Which configuration must be applied to meet these requirements?

- MDS-A(config)# logging console 5  
MDS-A(config-console)# exec-timeout 300
- MDS-A(config)# line console  
MDS-A(config-console)# speed 38400  
MDS-A(config-console)# exec-timeout 5  
MDS-A(config)# logging console 4
- MDS-A(config)# console  
MDS-A(config-console)# speed 38400  
MDS-A(config-console)# session-limit 5  
MDS-A(config)# logging console 5
- MDS-A(config)# logging line 4  
MDS-A(config-console)# session-limit 300

A. Option A

B. Option B

C. Option C

D. Option D

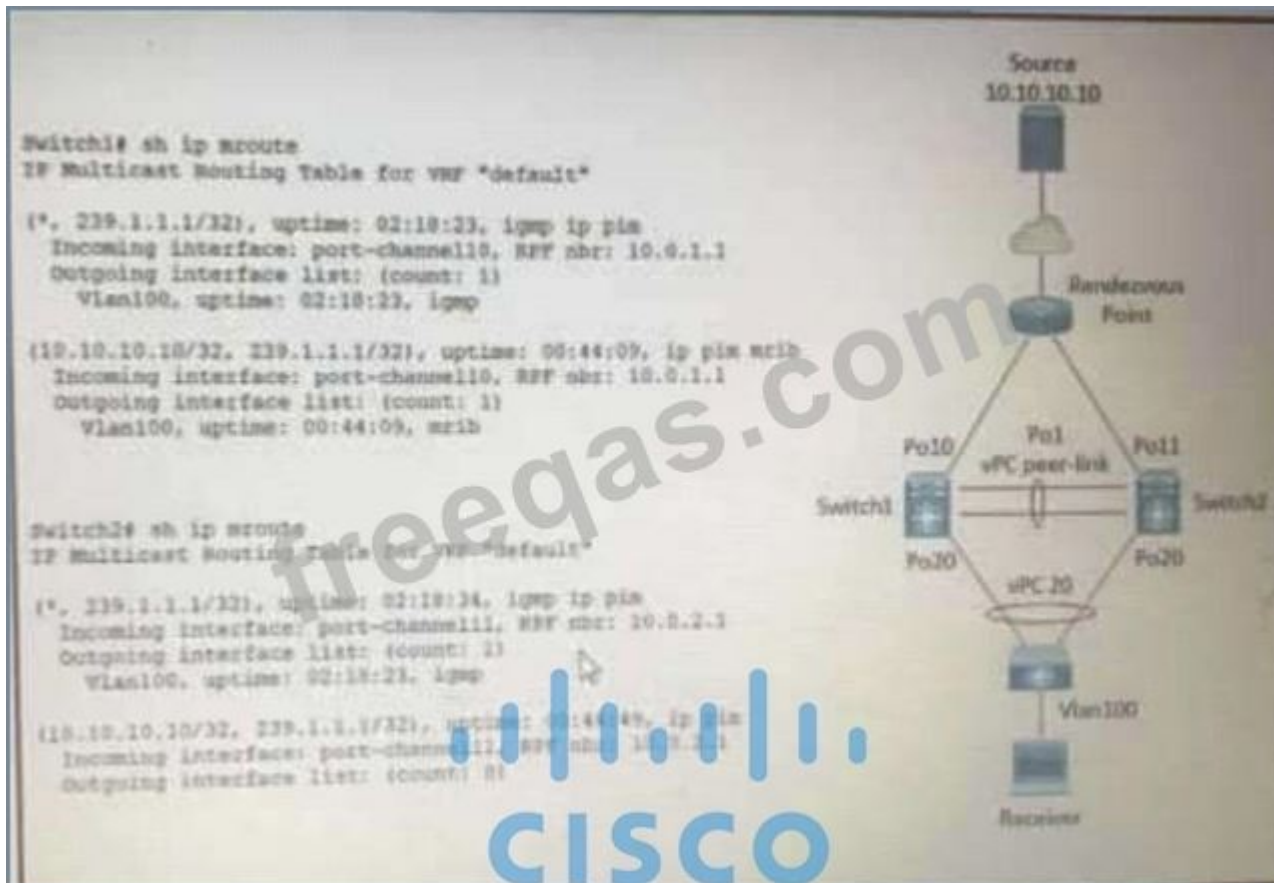
**Answer: B (LEAVE A REPLY)**

## DETAILED STEPS

	Command or Action	Purpose
Step 1	<b>configure terminal</b> <b>Example:</b> <pre>switch# configure terminal switch(config)#</pre>	Enters global configuration mode.
Step 2	<b>line console</b> <b>Example:</b> <pre>switch# line console switch(config-console)#</pre>	Enters console configuration mode.
Step 3	<b>databits <i>bits</i></b> <b>Example:</b> <pre>switch(config-console)# databits 7</pre>	Configures the number of data bits per byte. The range is from 5 to 8. The default is 8.
Step 4	<b>exec-timeout <i>minutes</i></b> <b>Example:</b> <pre>switch(config-console)# exec-timeout 30</pre>	Configures the timeout for an inactive session. The range is from 0 to 525600 <b>minutes</b> (8760 hours). A value of 0 minutes disables the session timeout. The default is 30 minutes.

## NEW QUESTION: 6

Refer to the exhibit.



A host with a source address 10.10.10.10 sends traffic to multicast group 239.1.1.1. How do the vPC switches forward the multicast traffic?

- A. If multicast traffic is received on Po10 Switch1, the traffic is forwarded out on Po1 and Po20
- B. If multicast traffic is received on Po11 Switch2, the traffic is forwarded out only on Po20
- C. If multicast traffic is received on Switch1 over the vPC peer-link, the traffic is dropped
- D. If multicast traffic is received on Po11 Switch2, the traffic is dropped.

**Answer: D (LEAVE A REPLY)**

<https://www.cisco.com/c/en/us/support/docs/ip/multicast/214140-multicast-forwarding-in-vpc-based-on-loc.html#anc8>

**NEW QUESTION: 7**

Which two firmware packages are included in the Cisco UCS C-Series Rack-Mount UCS-Managed Server Software bundle? (Choose two.)

- A. system
- B. third-party
- C. PSU
- D. CIMC
- E. BIOS

**Answer: (SHOW ANSWER)**

[https://www.cisco.com/c/en/us/td/docs/unified\\_computing/ucs/ucs-manager/GUI-User-Guides/Firmware-Mgmt/4-0/b\\_UCSM\\_GUI\\_Firmware\\_Management\\_Guide\\_4-0/b\\_UCSM\\_GUI\\_Firmware\\_Management\\_Guide\\_4-0\\_chapter\\_0100.html](https://www.cisco.com/c/en/us/td/docs/unified_computing/ucs/ucs-manager/GUI-User-Guides/Firmware-Mgmt/4-0/b_UCSM_GUI_Firmware_Management_Guide_4-0/b_UCSM_GUI_Firmware_Management_Guide_4-0_chapter_0100.html)

**Cisco UCS C-Series Rack-Mount UCS-Managed Server Software Bundle**

This bundle includes the following firmware images that are required to update components on rack-mount servers that have been integrated with and are managed by Cisco UCS Manager:

- CIMC firmware
- BIOS firmware
- Adapter firmware
- Storage controller firmware

**NEW QUESTION: 8**

The Cisco Nexus switch Generic Online Diagnostics policy for a PortLoopback test requires 10 consecutive failures to error disable the port. The customer wants to change it to 5 consecutive failures. Which configuration applies the changes for module 1 only?

```

① Nexus(config)# event manager applet custom-PortLoopback override __PortLoopback
Nexus(config-applet)# event gold mod all test PortLoopback testing-type bootup consecutive-failure 5
Nexus(config-applet)# action 1 publish-event

② Nexus(config)# event manager applet custom-PortLoopback override __PortLoopback
Nexus(config-applet)# event gold mod 1 test PortLoopback testing-type bootup consecutive-failure 5
Nexus(config-applet)# action 1 publish-event

③ Nexus(config)# event manager applet custom-PortLoopback override __PortLoopback
Nexus(config-applet)# event gold mod all test PortLoopback testing-type monitoring consecutive-failure 5
Nexus(config-applet)# action 1 policy-default

④ Nexus(config)# event manager applet custom-PortLoopback override __PortLoopback
Nexus(config-applet)# event gold mod 1 test PortLoopback testing-type monitoring consecutive-failure 5
Nexus(config-applet)# action 1 policy-default

```

- A. Option A
- B. Option B

C. Option C

D. Option D

**Answer: (SHOW ANSWER)**

"mod all" is incorrect. "mod 1test" is incorrect. "publish event" is incorrect.

"mod 1 test" is correct. It is with "policy-default".

[https://www.cisco.com/c/en/us/td/docs/switches/datacenter/nexus7000/sw/system-management/guide/b\\_Cisco\\_Nexus\\_7000\\_Series\\_NX-OS\\_System\\_Management\\_Configuration\\_Guide-RI/configuring\\_online\\_diagnostics.html](https://www.cisco.com/c/en/us/td/docs/switches/datacenter/nexus7000/sw/system-management/guide/b_Cisco_Nexus_7000_Series_NX-OS_System_Management_Configuration_Guide-RI/configuring_online_diagnostics.html)

[https://www.cisco.com/c/en/us/td/docs/switches/datacenter/nexus9000/sw/93x/system-management/bcisco-nexus-9000-series-nx-os-system-management-configuration-guide-93x/b-cisco-nexus-9000-seriesnx-os-system-management-configuration-guide-93x\\_chapter\\_011010.html](https://www.cisco.com/c/en/us/td/docs/switches/datacenter/nexus9000/sw/93x/system-management/bcisco-nexus-9000-series-nx-os-system-management-configuration-guide-93x/b-cisco-nexus-9000-seriesnx-os-system-management-configuration-guide-93x_chapter_011010.html)

<https://www.ciscolive.com/c/dam/r/ciscolive/us/docs/2017/pdf/BRKDCN-3234.pdf>

### NEW QUESTION: 9

Refer to the exhibit. VLAN 10 is experiencing delays and packet drops when the traffic is forwarded through the switch. The destination flow analyzer accepts traffic captures of not more than 30 seconds. Which configuration implements the traffic capture that meets the requirements?

- switch(config)# flow timeout 30000  
switch(config)# interface ethernet 1/1  
switch(config-if)# switchport  
switch(config-if)# switchport access vlan 10  
switch(config-if)# ip flow monitor L2\_monitor output
- switch(config)# flow timeout 30  
switch(config)# interface ethernet 1/1  
switch(config-if)# switchport  
switch(config-if)# switchport access vlan 10  
switch(config-if)# mac packet-classify  
switch(config-if)# layer2-switched flow monitor L2\_monitor input
- switch(config)# interface ethernet 1/1  
switch(config-if)# flow timeout 30  
switch(config-if)# switchport access vlan 10  
switch(config-if)# mac packet-classify  
switch(config-if)# ip flow monitor L2\_monitor input
- switch(config)# interface ethernet 1/1  
switch(config)# flow timeout 30000  
switch(config-if)# switchport  
switch(config-if)# layer2-switched flow monitor L2\_monitor output  
switch(config-if)# switchport access vlan 10

A. Option A

B. Option B

C. Option C

D. Option D

**Answer: (SHOW ANSWER)**

[https://www.cisco.com/c/en/us/td/docs/switches/datacenter/nexus9000/sw/7-x/system\\_management/configuration/guide/b\\_Cisco\\_Nexus\\_9000\\_Series\\_NX-OS\\_System\\_Management\\_Configuration\\_Guide\\_7x/b\\_Cisco\\_Nexus\\_9000\\_Series\\_NX-OS\\_System\\_Management\\_Configuration\\_Guide\\_7x\\_chapter\\_011100.html](https://www.cisco.com/c/en/us/td/docs/switches/datacenter/nexus9000/sw/7-x/system_management/configuration/guide/b_Cisco_Nexus_9000_Series_NX-OS_System_Management_Configuration_Guide_7x/b_Cisco_Nexus_9000_Series_NX-OS_System_Management_Configuration_Guide_7x_chapter_011100.html)

**NEW QUESTION: 10**

Refer to the exhibit.

```
monitor fabric session mySession
description "This is my fabric ERSPAN session"
destination tenant t1 application appl epg epg1 destination-ip 10.0.20.123 source-ip-prefix 10.0.20.1
erspan-id 100
ip dscp 42
ip ttl 16
mtu 9216
exit
source interface eth 1/1 switch 101
direction tx
filter tenant t1 bd bdl
filter tenant t1 vrf vrf1
no shut
```

An engineer needs to implement a monitoring session that should meet the following requirements:

- \* Monitor traffic from leaf to leaf switches on a Cisco ACI network
- \* Support filtering traffic from Bridge Domain or VRF

Which configuration must be added to meet these requirements?

- A. interface eth 1/2 switch 101
- B. interface eth 1/2 leaf 101
- C. application epg epg1 app1
- D. filter tenant t1 application app1 epg epg1

**Answer: D (LEAVE A REPLY)**

Reference:

[https://www.cisco.com/c/en/us/td/docs/switches/datacenter/aci/apic/sw/1-x/troubleshooting/b\\_APIC\\_Troubleshooting/b\\_APIC\\_Troubleshooting\\_chapter\\_0110.html](https://www.cisco.com/c/en/us/td/docs/switches/datacenter/aci/apic/sw/1-x/troubleshooting/b_APIC_Troubleshooting/b_APIC_Troubleshooting_chapter_0110.html)

**NEW QUESTION: 11**

Which communication method does NFS use for requests between servers and clients?

- A. XDR
- B. SMB
- C. PRC
- D. SSC

**Answer: (SHOW ANSWER)**

**NEW QUESTION: 12**

Refer to the exhibit.

Enter the configuration method. (console/gui) ? console

Enter the setup mode; setup newly or restore from backup.  
(setup/restore) ? restore

**NOTE:**

To configure Fabric interconnect using a backup file on a remote server, you will need to setup management interface.

The management interface will be re-configured (if necessary), based on information stored in the backup file.

Continue to restore this Fabric interconnect from a backup file (yes/no) ? yes

Physical Switch Mgmt0 IPv4 address : 192.168.10.10

Physical Switch Mgmt0 IPv4 netmask : 255.255.255.0

IPv4 address of the default gateway : 192.168.10.1

Enter the protocol to get backup file (scp/ftp/tftp/sftp)

? scp

Enter the IP address of backup server: 20.10.20.10

Enter fully qualified backup file name: Backup.bak

Enter user ID: user

Enter password:

Retrieved backup configuration file.

Configuration file - Ok

Which type of backup is required to restore a Cisco UCS configuration?

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

**Answer: A (LEAVE A REPLY)**

[https://www.cisco.com/c/en/us/td/docs/unified\\_computing/ucs/sw/cli/config/guide/1-0-2/b\\_CLI\\_Config\\_Guide\\_1-0-2/CLI\\_Config\\_Guide\\_1-0-2\\_chapter29.pdf](https://www.cisco.com/c/en/us/td/docs/unified_computing/ucs/sw/cli/config/guide/1-0-2/b_CLI_Config_Guide_1-0-2/CLI_Config_Guide_1-0-2_chapter29.pdf)

The following example restores a system configuration from the Backup.bak file, which was retrieved from the 20.10.20.10 backup server using FTP:

```
Enter the configuration method. (console/gui) ? console
Enter the setup mode; setup newly or restore from backup. (setup/restore) ? restore
NOTE:
  To configure Fabric interconnect using a backup file on a remote server,
  you will need to setup management interface.
  The management interface will be re-configured (if necessary),
  based on information stored in the backup file.

Continue to restore this Fabric interconnect from a backup file (yes/no) ? yes
Physical Switch Mgmt0 IPv4 address : 192.168.10.10
Physical Switch Mgmt0 IPv4 netmask : 255.255.255.0
IPv4 address of the default gateway : 192.168.10.1

Enter the protocol to get backup file (scp/ftp/tftp/sftp) ? scp
Enter the IP address of backup server: 20.10.20.10
Enter fully qualified backup file name: Backup.bak
Enter user ID: user
Enter password:
  Retrieved backup configuration file.
Configuration file - Ok

Cisco UCS 6100 Series Fabric Interconnect
UCS-A login:
```

### NEW QUESTION: 13

Refer to the exhibit.

```
monitor fabric session mySession
description "This is my fabric ERSPAN session"
destination tenant t1 application app1 epg epg1 destination-ip 10.0.20.123 source-ip-prefix 10.0.20.1
erspan-id 100
ip dscp 42
ip ttl 16
mtu 9216
exit
source interface eth 1/1 switch 101
direction tx
filter tenant t1 bd bdl
filter tenant t1 vrf vrf1
no shut
```

An engineer needs to implement a monitoring session that should meet the following requirements:

- \* Monitor traffic from leaf to leaf switches on a Cisco ACI network
- \* Support filtering traffic from Bridge Domain or VRF

Which configuration must be added to meet these requirements?

- A. interface eth 1/2 switch 101
- B. interface eth 1/2 leaf 101
- C. application app1 epg epg1

D. application epg epg1 app1

Answer: ([SHOW ANSWER](#))

### NEW QUESTION: 14

An engineer is implementing security on the Cisco MDS 9000 switch. Drag drop the descriptions from the left onto the correct security features on the right.

can be distributed via fabric services	<b>Fabric Binding</b>
uses the Exchange Fabric Membership Data protocol	Target 1
allows a preconfigured set of Fibre Channel devices to logically connect to SAN ports	Target 2
prevent unauthorized switches from joining the fabric or disrupting current fabric operations	<b>Port Security</b>
	Target 3
	Target 4

Answer:

can be distributed via fabric services	<b>Fabric Binding</b>
uses the Exchange Fabric Membership Data protocol	prevent unauthorized switches from joining the fabric or disrupting current fabric operations
allows a preconfigured set of Fibre Channel devices to logically connect to SAN ports	uses the Exchange Fabric Membership Data protocol
prevent unauthorized switches from joining the fabric or disrupting current fabric operations	<b>Port Security</b>
	can be distributed via fabric services
	allows a preconfigured set of Fibre Channel devices to logically connect to SAN ports

Explanation

prevent unauthorized - fabric binding.

Uses the exchange fabric membership- fabric binding

Can be distributed - port security

Allows a preconfigured - port security

### NEW QUESTION: 15

Which virtual MAC address is the default for HSRP version 2 group 10?

A. 0000.0C9F.F00A

B. 0000.0C9F.F010

C. 3716.1350.1C0A

D. 0000.5E00.0110

**Answer:** ([SHOW ANSWER](#))

[https://www.cisco.com/c/en/us/td/docs/ios-xml/ios/ipapp\\_fhrp/configuration/xs-3s/fhp-xe-3s-book/fhp-hsrp-v2.html](https://www.cisco.com/c/en/us/td/docs/ios-xml/ios/ipapp_fhrp/configuration/xs-3s/fhp-xe-3s-book/fhp-hsrp-v2.html)

#### NEW QUESTION: 16

An engineer must configure a monitoring solution for a Cisco Nexus 9000 Series Switch based data center. The solution must provide real-time insight into the network health with subscription-based monitoring. The monitoring must be initiated from the client side, and the data must be sent via encryption. Which configuration steps complete the configuration?

- Set the telemetry feature on the Nexus switch.  
Specify a certificate for telemetry transport.  
Configure a sensor group and destination.
- Enable GRPC on the Nexus switch.  
Generate a certificate.  
Configure gNMI inputs in Telegraf and output to InfluxDB.
- Configure Grafana on the Nexus switch.  
Specify the logging certificate.  
Enable syslog level 7 export to Grafana.
- Activate SNMPv3 on the Nexus switch.  
Set the globalEnforcePriv parameter.  
Configure an SNMP agent to poll information.

A. Option B

B. Option A

C. Option C

D. Option D

**Answer:** B ([LEAVE A REPLY](#))

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#### NEW QUESTION: 17

An engineer is configuring VNTag between a virtualized server and a Cisco Nexus 5500 Series switch. Drag and drop the configuration steps from the into the correct order on the right.

Configure support for VNTag mode on the interface that connects to the server.	Step 1
Configure the vNICs of the server.	Step 2
Configure the server to support NIV mode.	Step 3
Enable the virtualization feature set.	Step 4
Configure the port profile.	Step 5
Install the virtualization feature set.	Step 6

Answer:

Configure support for VNTag mode on the interface that connects to the server.	Install the virtualization feature set.
Configure the vNICs of the server.	Enable the virtualization feature set.
Configure the server to support NIV mode.	Configure the port profile.
Enable the virtualization feature set.	Configure support for VNTag mode on the interface that connects to the server.
Configure the port profile.	Configure the server to support NIV mode.
Install the virtualization feature set.	Configure the vNICs of the server.

**NEW QUESTION: 18**

An engineer must perform a POAP deployment of a Cisco Nexus 9000 Series Switch. The switch must automatically receive its software image and configuration file upon power-on. Also, only UDP is permitted between the Nexus 9000 switch and the server that hosts the Cisco NX-OS system images. Which set of actions completes the configuration?

- A. Enable option 43. Define HTTP transfer protocol.
- B. Enable option 35. Define HTTP transfer protocol.
- C. Enable option 46. Define TFTP transfer protocol.

D. Enable option 67. Define TFTP transfer protocol

Answer: D ([LEAVE A REPLY](#))

### NEW QUESTION: 19

Refer to the exhibit.

```
Nexus# show vpc peer-keepalive | i Keepalive
--Keepalive interval : 1000 msec
--Keepalive timeout : 5 seconds
--Keepalive hold timeout : 3 seconds
--Keepalive vrf : management
--Keepalive udp port : 3200
--Keepalive tos : 192
```

```
Nexus# ethanalyzer local interface mgmt limit-captured-frames 1000
```

```
Capturing on mgmt0
2019-06-15 12:01:51.242597 192.168.254.11 -> 192.168.254.3 ICMP Echo (ping) request
2019-06-15 12:01:51.242860 192.168.254.3 -> 192.168.254.11 ICMP Echo (ping) reply
2019-06-15 11:50:15.975474 192.168.254.1 -> 192.168.254.3 TCP 47540 > bootps [SYN] Seq=0 Win=1024 Len=0 MSS=1460
2019-06-15 11:50:15.975547 192.168.254.3 -> 192.168.254.1 TCP 29 > 47540 [RST, A CK] Seq=1 Ack=1 Win=0 Len=0
2019-06-15 11:50:15.975564 192.168.254.1 -> 192.168.254.3 TCP 47540 > 44 [SYN] Seq=0 Win=1024 Len=0 MSS=1460
2019-06-15 11:50:15.975924 192.168.254.1 -> 192.168.254.3 TCP 47540 > discard [SYN] Seq=0 Win=1024 Len=0 MSS=1460
2019-06-15 11:50:15.976027 192.168.254.1 -> 192.168.254.3 TCP 47540 > 97 [SYN] Seq=0 Win=1024 Len=0 MSS=1460
2019-06-15 11:50:15.976381 192.168.254.1 -> 192.168.254.3 TCP 47540 > 35 [SYN] Seq=0 Win=1024 Len=0 MSS=1460
2019-06-15 11:50:16.661845 192.168.254.3 -> 192.168.254.4 UDP Source port: 3200 Destination port: 3200
2019-06-15 11:50:16.761147 00:8e:73:a2:41:13 -> 01:80:c2:00:00:00 STP Conf. Root = 8192/10/ec:e1:a9:df:6c:80 Cost = 22 Port = 0x8013
2019-06-15 11:50:16.853248 192.168.254.4 -> 192.168.254.3 UDP Source port: 3200 Destination port: 3200
2019-06-15 11:50:17.326253 192.168.254.1 -> 192.168.254.3 SSH Encrypted request packet len=52
2019-06-15 11:50:17.327313 192.168.254.3 -> 192.168.254.1 SSH Encrypted response packet len=1348
2019-06-15 11:50:17.377246 192.168.254.4 -> 239.255.70.83 UDP Source port: 7546 Destination port: 7546
2019-06-15 11:50:17.552215 192.168.254.1 -> 192.168.254.3 TCP 14139 > ssh [ACK] Seq=365 Ack=11277 Win=63546 Len=0
2019-06-15 11:50:17.661764 192.168.254.3 -> 192.168.254.4 UDP Source port: 3200 Destination port: 3200
2019-06-15 11:50:17.653242 192.168.254.4 -> 192.168.254.3 UDP Source port: 3200 Destination port: 3200
2019-06-15 11:50:17.872637 8c:60:4f:aa:c2:e1 -> 01:80:c2:00:00:0e LLDP Chassis Id = 8c:60:4f:aa:c2:e1 Port Id = mgmt0 TTL = 120
2019-06-15 11:50:08.173056 192.168.254.3 -> 192.168.254.2 NTP NTP client
2019-06-15 11:50:08.173256 192.168.254.2 -> 192.168.254.3 NTP NTP server
```

A flapping link issue has been reported on the vPC keepalive link. A packet capture has been activated on the Cisco Nexus switch.

What is the destination IP address of the vPC keepalive packets that are sent by the switch?

- A. 192.168.254.4
- B. 192.168.254.1
- C. 192.168.254.2
- D. 239.255.70.83

Answer: ([SHOW ANSWER](#))

Section: Network

### NEW QUESTION: 20

An engineer configured an environment that contains the vPC and non-vPC switches, however, it was noticed that the downstream non-vPC switches do not receive the same STP bridge ID from the upstream which vPC feature must be implemented to ensure that vPC and non-vPC switches receive the same STP bridge ID from the upstream vPC switch peers?

- A. peer-switch
- B. system-mac 0123.4567.89ab
- C. vpc local role-priority 4000
- D. peer-gateway

Answer: D ([LEAVE A REPLY](#))

**NEW QUESTION: 21**

Which statement describes monitoring Fibre Channel traffic on a Cisco UCS 6332 Fabric Interconnect?

- A. Fibre Channel traffic is monitored only on one vHBA per server.
- B. The destination port for monitoring must be an unassigned Fibre Channel port.
- C. Fibre Channel traffic is capable to be monitored as it is encapsulated as FCoE.
- D. The monitoring of Fibre Channel traffic is limited to the default VSAN.

**Answer: A** ([LEAVE A REPLY](#))

**NEW QUESTION: 22**

Refer to the exhibit.

```
Start time: Mon Apr 15 09:23:01 2019
Last election time: Mon Apr 15 09:24:24 2019
A: UP, PRIMARY
B: UP, SUBORDINATE
A: memb state UP, lead state PRIMARY, mgmt services state: UP
B: memb state UP, lead state SUBORDINATE, mgmt services state: UP
heartbeat state PRIMARY_OK
INTERNAL NETWORK INTERFACES:
eth1, UP
eth2, UP
HA NOT READY
No device connected to this Fabric Interconnect
```

What be connected to clear the HA NOT READY status?

- A. network uplinks
- B. Layer 1-Layer 2 ports
- C. server chassis
- D. management ports

**Answer: C** ([LEAVE A REPLY](#))

**NEW QUESTION: 23**

Refer to the exhibit.

```
Nexus(config)# show checkpoint summary
```

```
User Checkpoint Summary
```

```
-----  
1) BeforeL3:
```

```
Created by admin
```

```
Created at Mon, 15:25:08 31 Dec 2018
```

```
Size is 9,345 bytes
```

```
Description: None
```

```
System Checkpoint Summary
```

```
-----  
2) system-fm-vrrp:
```

```
Created by admin
```

```
Created at Fri, 09:57:02 14 Jun 2019
```

```
Size is 20,865 bytes
```

```
Description: Created by Feature Manager.
```

```
3) system-fm-hsrp_engine:
```

```
Created by admin
```

```
Created at Fri, 09:57:28 14 Jun 2019
```

```
Size is 20,852 bytes
```

```
Description: Created by Feature Manager.
```

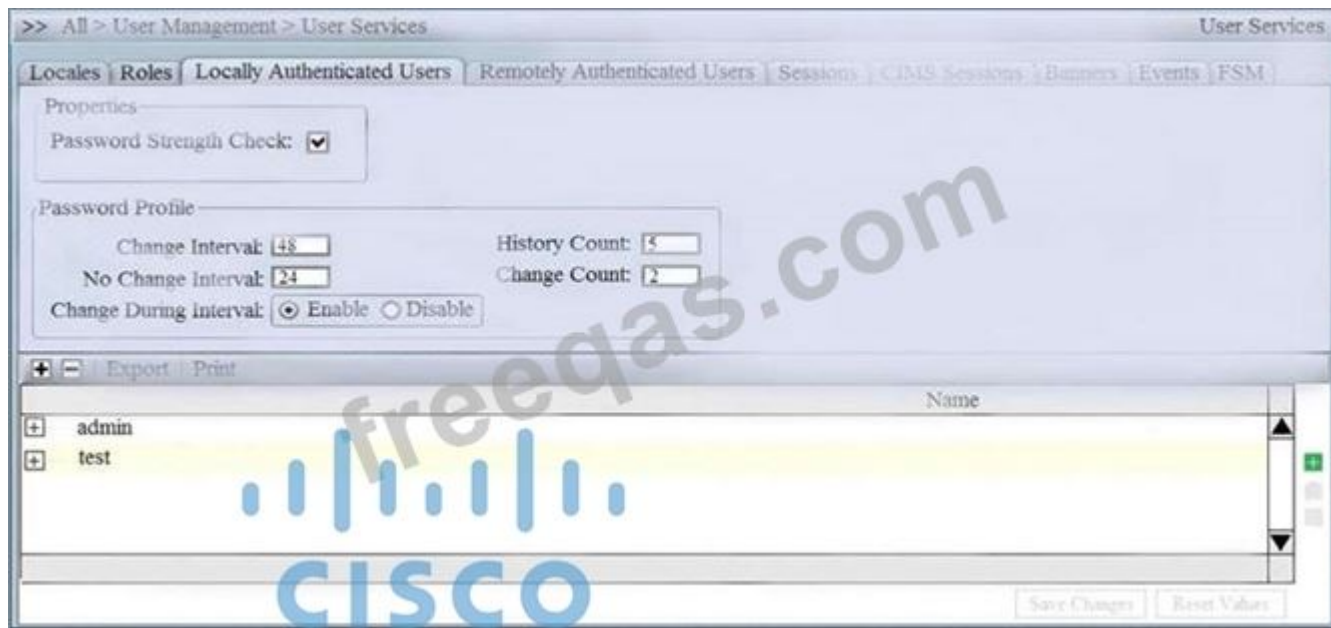
What is the reason the system-fm-vrrp checkpoint was created?

- A. The VRRP-enable feature has been disabled.
- B. The network administrator manually created it.
- C. The VRRP service restarted and the checkpoint was automatically created.
- D. The VRRP process crashed and the checkpoint was automatically created.

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 24**

Refer to the exhibit.



Which setting must be configured to prevent reuse of passwords?

- A. Change Count
- B. Change Interval
- C. History Count
- D. No Change Interval

Answer: [\(SHOW ANSWER\)](#)

**NEW QUESTION: 25**

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

**Answer: B (LEAVE A REPLY)**

**NEW QUESTION: 26**

What is an advantage of NFS as compared to Fibre Channel?

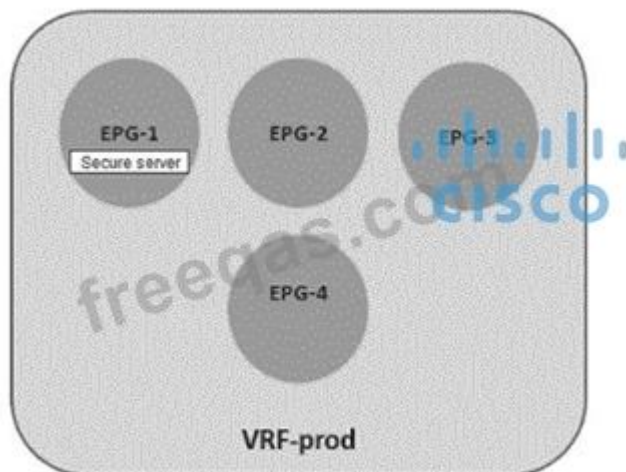
- A. NFS enable thin provisioning for LUNs.
- B. NFS provides the dynamic allocation of storage capacity.
- C. NFS removes the impact of IP overhead.
- D. NFS provides direct access to the underlying storage hardware.

**Answer: (SHOW ANSWER)**

<https://www.ciscolive.com/c/dam/r/ciscolive/apjc/docs/2018/pdf/BRKINI-1011.pdf>

**NEW QUESTION: 27**

Refer to the exhibit.



Refer to the exhibit. A secure server that provides services to EPG-2 must be placed in EPG-1. The remaining EPGs-EPG-2, EPG-3. and EPG-4-must communicate without any contracts. Which set of actions accomplishes this goal?

- Exclude EPG-2, EPG-3, and EPG-4 from the preferred group. Configure a contract between EPG-2 and EPG-3.
- Include EPG-2, EPG-3, and EPG-4 in the preferred group. Configure a contract between EPG-1 and EPG-2.
- Include EPG-1 and EPG-2 in the preferred group. Configure a contract between EPG-2 and EPG-3.
- Exclude EPG-2, EPG-3, and EPG-4 from the preferred group. Configure a contract between EPG-1 and EPG-3.

- A. Option D
- B. Option B

C. Option A

D. Option C

Answer: B ([LEAVE A REPLY](#))

### NEW QUESTION: 28

Refer to the exhibit.



A host with a source address 10.10.10.10 sends traffic to multicast group 239.1.1.1. How do the vPC switches forward the multicast traffic?

A. If multicast traffic is received on Switch1 over the vPC peer-link, the traffic is dropped

B. If multicast traffic is received on Po10 Switch1, the traffic is forwarded out on Po1 and Po20

C. If multicast traffic is received on Po11 Switch2, the traffic is forwarded out only on Po20

D. If multicast traffic is received on Po11 Switch2, the traffic is dropped.

Answer: D ([LEAVE A REPLY](#))

Explanation

<https://www.cisco.com/c/en/us/support/docs/ip/multicast/214140-multicast-forwarding-in-vpc-based-on-loc.html>

### NEW QUESTION: 29

Multiple roles are applied to a user on the Cisco MDS 9000 Series Switch. Which statement is true?

A. Any commands that have conflicting settings between roles are denied.

B. Access to a command takes priority over being denied access to a command.

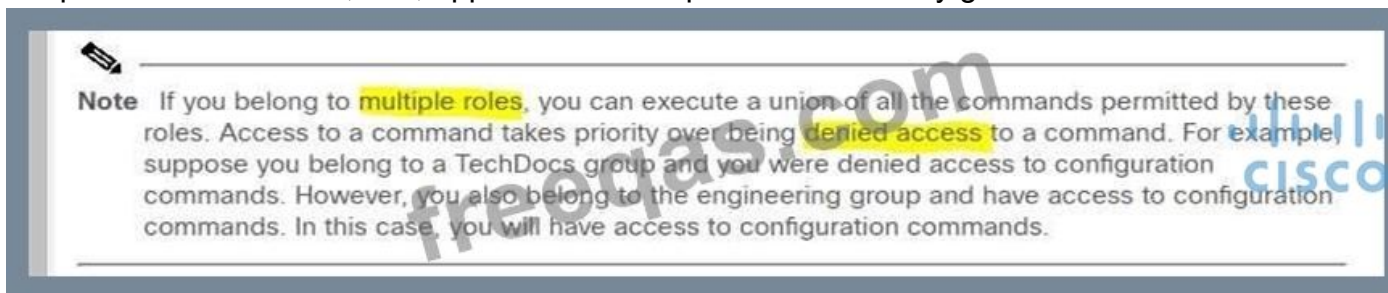
C. The first role assigned takes precedence over subsequent roles.

D. The last role assigned takes precedence over previous roles.

Answer: B ([LEAVE A REPLY](#))

Explanation

Graphical user interface, text, application Description automatically generated



[https://www.cisco.com/c/en/us/td/docs/switches/datacenter/mds9000/sw/5\\_0/configuration/guides/sec/nxos/sec/clicfgur.html](https://www.cisco.com/c/en/us/td/docs/switches/datacenter/mds9000/sw/5_0/configuration/guides/sec/nxos/sec/clicfgur.html)

[https://www.cisco.com/c/en/us/td/docs/switches/datacenter/mds9000/sw/8\\_x/config/security/cisco\\_mds9000\\_security\\_config\\_guide\\_8x/configuring\\_users\\_and\\_common\\_roles.html](https://www.cisco.com/c/en/us/td/docs/switches/datacenter/mds9000/sw/8_x/config/security/cisco_mds9000_security_config_guide_8x/configuring_users_and_common_roles.html)

### NEW QUESTION: 30

Refer to the exhibit.



Which two Cisco UCS components are upgraded as a result of the configuration? (Choose two.)

- A. Cisco UCS Manager
- B. adapters
- C. BIOS
- D. IOMs
- E. board controller

Answer: A,D (LEAVE A REPLY)

### NEW QUESTION: 31

Refer to the exhibit.

```
N7K-1
spanning-tree vlan 1-10 priority 8192

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

N7K-2
spanning-tree vlan 1-10 priority 8192

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

The STP priority of N7K-1 and N7K-2 are the lowest in the network. Which statement describes STP on the vPC?

- A. N7K-2 appears as the STP root.
- B. N7K-1 preempts N7K-2 as the STP root.
- C. N7K-1 appears as the STP root.
- D. N7K-1 and N7K-2 appear as a single STP root.

**Answer: D (LEAVE A REPLY)**

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#### **NEW QUESTION: 32**

Refer to the exhibit.

```

switch# show vpc brief
Legend:
      (*) - local vPC is down, forwarding via vPC peer-link

vPC domain id          : 10
Peer status            : peer adjacency formed ok
vPC keep-alive status  : peer is alive
Configuration consistency status: success
Type-2 consistency status : success
VPC role               : primary
Number of vPCs configured : 1
Peer Gateway           : Enabled
Dual-active excluded VLANs : -

vPC Peer-link status
-----
id  Port  Status Active vlans
--  --  ---  -
1   Po20  up    100-105

vPC status
-----
id  Port  Status Consistency Reason Active vlans
--  --  ---  -
7   Po7   up    success success 100-104
8   Po8   up    success success 100-102
9   Po9   up    success success 100-103

```

Which VLANs are capable to be assigned on vPC interfaces?

- A. 100-105
- B. 100-104
- C. 100-103
- D. 100-102

**Answer:** ([SHOW ANSWER](#))

**NEW QUESTION: 33**

Refer to the exhibit.

```
MDSSWITCH# config terminal
MDSSWITCH(config)# fcip profile 1
MDSSWITCH(config-profile)# ip address 192.0.1.10
MDSSWITCH(config-profile)# port 5000
MDSSWITCH(config-profile)# tcp max-bandwidth-mbps 5000
min-available-bandwidth-mbps 4000 round-trip-time-ms 1
MDSSWITCH(config-profile)# exit
MDSSWITCH(config)# interface fcip 1
MDSSWITCH(config-if)# use-profile 1
MDSSWITCH(config-if)# peer-info ipaddr 192.0.1.11
MDSSWITCH(config-if)# tcp-connections 1
MDSSWITCH(config-if)# ip-compression mode2
MDSSWITCH(config-if)# no shutdown
MDSSWITCH(config-if)# exit
MDSSWITCH(config)# interface ipStorage 1/1
MDSSWITCH(config-if)# ip address 192.0.1.10 255.255.255.0
MDSSWITCH(config-if)# switchport mtu 2500
MDSSWITCH(config-if)# no shutdown
MDSSWITCH(config-if)# end
```

An engineer configures FCIP on a Cisco MDS 9000 Series switch. What is the result of implementing the configuration?

- A. The switch attempts to make two TCP connections
- B. Compression is performed by using hardware
- C. Mode2 is enabled by default.
- D. Compression is performed by using software.

**Answer: B (LEAVE A REPLY)**

[https://www.cisco.com/c/en/us/td/docs/switches/datacenter/mds9000/sw/8\\_x/config/ip\\_services/ipsvc/cfcip.html](https://www.cisco.com/c/en/us/td/docs/switches/datacenter/mds9000/sw/8_x/config/ip_services/ipsvc/cfcip.html)

#### **NEW QUESTION: 34**

An engineer must recover configuration on a Cisco MDS 9000 Series switch from a previous version that was backed up to bootflash and then verify the restoration.

Drag and drop the commands on the left to the correct order on the right.

copy bootflash:<conrfiguration_file> runring-config	Step 1
copy running-config startup-config	Step 2
show startup-config	Step 3
write erase	Step 4
reload	Step 5

Answer:

copy bootflash:<conrfiguration_file> runring-config	write erase
copy running-config startup-config	reload
show startup-config	copy bootflash:<conrfiguration_file> runring-config
write erase	copy running-config startup-config
reload	show startup-config

Explanation



#### NEW QUESTION: 35

A network engineer must create a Python application to replace the process of manual Cisco ACI configuration. The engineer requires a tool to assist the engineer with the development process that must support a graphical user interface and allow a user to browse the Cisco ACI object model. For security reasons, the tool must prevent a user from making configuration changes to the target system. Which two tools must be used to meet these requirements? (Choose two.)

- A. ACI Toolkit
- B. Visore
- C. ACI Model
- D. NX-API REST
- E. API Inspector

**Answer: B,C (LEAVE A REPLY)**

#### NEW QUESTION: 36

An engineer is implementing traffic monitoring for a server vNIC that is configured with fabric failover enabled. The requirement is for the traffic to be sent to an analyzer, even during a failure of one of the fabric interconnects. The analyzer is connected to unconfigured Ethernet ports on both fabric interconnects. Which configuration accomplishes this task?

- A. Create two traffic monitoring sessions with the same name, one per fabric.

Connect the analyzer connected to FI-A as the destination for both monitoring sessions.

- B. Create two traffic monitoring sessions with different names, one per fabric Connect the analyzer connected to FI-B as the destination for both monitoring sessions.

- C. Create two traffic monitoring sessions with different names, one per fabric.

Connect an analyzer on each FI as the destination for the monitoring session local to the FI

- D. Create two traffic monitoring sessions with the same name, one per fabric.

Connect an analyzer on each FI as the destination for the monitoring session local to that FI.

**Answer: (SHOW ANSWER)**

### NEW QUESTION: 37

Refer to the exhibit.

```
rollback running-config checkpoint system-fm-vpc [output-omitted]
```

Refer to the exhibit. A network engineer is implementing a configuration checkpoint on a Cisco Nexus 9000 Series Switch. The configuration must skip any existing vPC configuration errors and must complete if there are any configuration errors. The engineer finished the vPC domain configuration part. Which command completes the checkpoint implementation?

- A. verbose
- B. best-effort
- C. atomic
- D. stop-at-first-failure

Answer: B ([LEAVE A REPLY](#))

### NEW QUESTION: 38

Which two statements about the process of performing an EPLD upgrade on a Cisco MDS 9000 series Switch are true? (Choose two.)

- A. If an upgrade is interrupted, the upgrade continues after a connection is restored.
- B. The upgrade can be performed from the standby supervisor module.
- C. The active supervisor can be upgraded.
- D. Modules must be online to be upgraded.
- E. The Upgrade process disrupts only the module that is being upgraded.

Answer: ([SHOW ANSWER](#))

[https://www.cisco.com/c/en/us/td/docs/switches/datacenter/mds9000/sw/8\\_x/release\\_notes/epld/epld\\_rn\\_8x.html](https://www.cisco.com/c/en/us/td/docs/switches/datacenter/mds9000/sw/8_x/release_notes/epld/epld_rn_8x.html)

#### Guidelines and Limitations

When you upgrade or downgrade the EPLDs, observe the following guidelines and limitations:

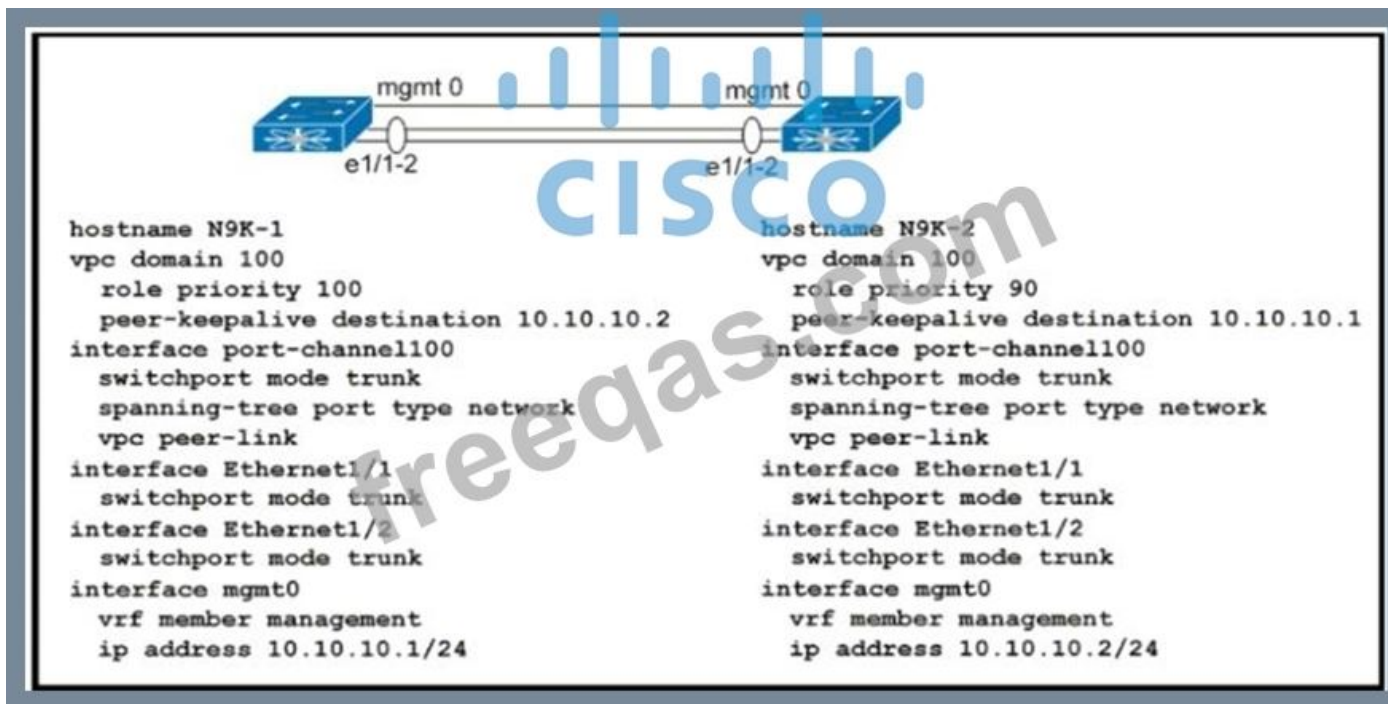
- You can upgrade each module only when it is online. The EPLD upgrade is only disruptive to the module being upgraded.
- If you interrupt an EPLD upgrade or downgrade, the module must be upgraded again.
- In Cisco MDS 9000 Director Switches, EPLD upgrade or downgrade can only be executed from the active supervisor module. To upgrade the supervisor EPLDs nondisruptively, upgrade the standby supervisor and then switchover. After the new standby supervisor is online its EPLDs can be upgraded.
- In Cisco MDS 9000 Series Fabric Switches, be sure to specify 1 as the module number. The switch must be power cycled for the EPLDs to start running the new code.

"On a Cisco Nexus 9500 platform switch that has two supervisor modules, upgrade the EPLDs for the standby supervisor and then switch the active supervisor to the standby mode to upgrade its EPLDs. The supervisor switchover is not disruptive to traffic on Cisco Nexus 9500 platform switches. On a switch that has only one supervisor module, you can upgrade the active supervisor, but this will disrupt its operations during the upgrade." Under Installation guidelines.

[https://www.cisco.com/c/en/us/td/docs/switches/datacenter/nexus9000/sw/92x/epld-rn/nxos\\_n9K\\_epldRN\\_924.html](https://www.cisco.com/c/en/us/td/docs/switches/datacenter/nexus9000/sw/92x/epld-rn/nxos_n9K_epldRN_924.html)

### NEW QUESTION: 39

Refer to the exhibit.



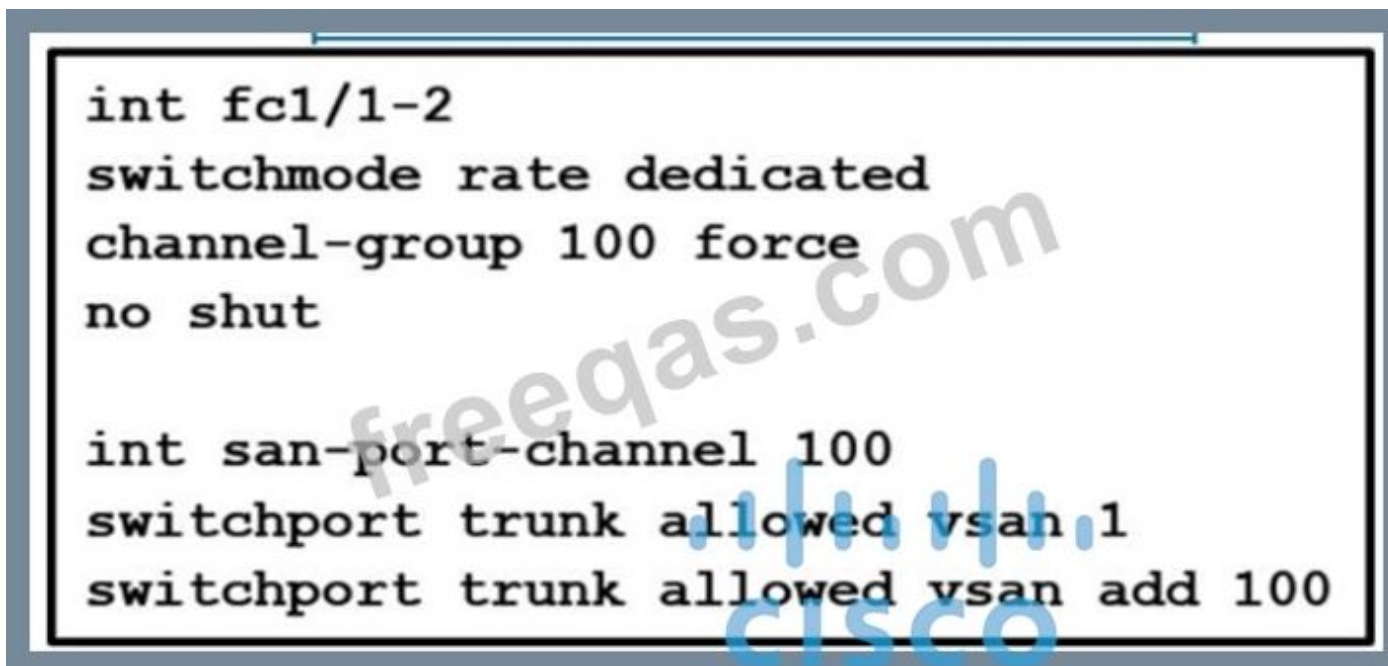
Refer to the exhibit. Which action completes the vPC domain implementation?

- A. Allow VLANs on the vPC peer link member interfaces.
- B. Include the VRF management on the vPC domain.
- C. Configure the system MAC on the vPC domain.
- D. Add the vPC member ports to the vPC channel group.

Answer: D (LEAVE A REPLY)

#### NEW QUESTION: 40

Refer to the exhibit.



An engineer is connecting a Cisco MDS 9700 Series Multilayer Director to a downstream Cisco Nexus 5672UP switch. Which command set must be used to complete the configuration?

A)

```
int san-port-channel 100
switchport mode te
switchport trunk mode off
channel mode on
```

B)

```
int san-port-channel 100
switchport mode te
switchport trunk mode auto
channel mode on
```

C)

```
int san-port-channel 100
switchport mode e
switchport trunk mode on
channel mode active
```

D)

```
int port-channel 100
switchport mode e
switchport trunk mode on
channel mode active
```

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

Answer: C ([LEAVE A REPLY](#))

#### NEW QUESTION: 41

AN engineer is asked to modify an overridden policy by changing the number of FCNS database entries to 1500 and then generate a message. What configuration will accomplish this task?

A)

```
event manager applet fcns_policy
action 1.0 syslog priority warnings msg FCNS DB entries have reached the EEM limit
action 2.0 event-default
```

B)

```
event manager applet fcns_policy override __fcns_entries_max_per_switch
event fcns entries max-per-switch 1500
action 1.0 syslog priority warnings msg FCNS DB entries have reached the EEM limit
```

C)

```
event manager applet fcns_policy
event fcns entries max-per-switch 1500
action 1.0 syslog priority warnings msg FCNS DB entries have reached the EEM limit
action 2.0 policy-default
```

D)

```
event manager applet fcns_policy override __fcns_entries_max_per_switch
action 1.0 syslog priority errors "CNS DB entries have reached the EEM limit"
action 2.0 policy-default
```

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

Answer: D ([LEAVE A REPLY](#))

#### NEW QUESTION: 42

A storage engineer must configure zoning on a Cisco MDS 9000 Series switch. Drag and drop actions from the left into the order on right



Answer:



### NEW QUESTION: 43

Refer to the exhibit.

```

NEXUS (config)# feature tacacs+
NEXUS (config)# tacacs-server timeout 5
NEXUS (config)# tacacs-server directed-request
NEXUS (config)# tacacs-server deadtime 0
NEXUS (config)# tacacs server host 10.1.50.20 port 49
NEXUS (config)# tacacs-server host 10.1.50.20 key 7 "Flwhg123" timeout 1
NEXUS (config)# aaa group server tacacs+ ISE
NEXUS (config-tacacs+)# server 10.1.50.20
NEXUS (config-tacacs+)# deadtime 10
NEXUS (config-tacacs+)# use-vrf management
NEXUS (config-tacacs+)# source-interface mgmt0
NEXUS (config)# aaa authentication login default group ISE

```

What is the result of implementing this configuration?

- A. The TACACS+ server uses the type-6 encrypted format.
- B. The timeout value on the TACACS+ server is 10 seconds.
- C. The switch queries the TACACS+ server by using a clear text PAP login.
- D. The switch queries the TACACS+ server by using an encrypted text PAP login.

**Answer: D (LEAVE A REPLY)**

tacacs-server key

To configure a global TACACS+ shared secret key, use the tacacs-server key command. To remove a configured shared secret, use the no form of this command.

tacacs-server key [0 | 7] shared-secret

Syntax Description

7 (Optional) Configures a preshared key specified in encrypted text to authenticate communication between the TACACS+ client and server.

By default, the Cisco NX-OS device uses Password Authentication Protocol (PAP) authentication between the Cisco NX-OS device and the remote server. If you enable CHAP, you need to configure your RADIUS or TACACS+ server to recognize the CHAP vendor-specific attributes (VSAs).

#### **NEW QUESTION: 44**

A network engineer must configure a Cisco MDS switch to use the local user database for console access if all AAA servers are unreachable. Which configuration should be applied to complete this task?

- A. aaa authentication login console fallback error local
- B. aaa authentication login default fallback error local
- C. aaa authentication login default local
- D. aaa authentication login console local

**Answer: A (LEAVE A REPLY)**

#### **NEW QUESTION: 45**

Which component is disrupted when the cisco integrated Management controller is upgraded on a cisco UCS series server?

- A. KVM sessions
- B. Data traffic
- C. Cisco UCS Manager
- D. SAN traffic

**Answer: (SHOW ANSWER)**

#### **NEW QUESTION: 46**

Refer to the exhibit. What is the result of executing this python code?

- A. It backs up Cisco switches to Cisco Prime infrastructure.
- B. It sends a Cisco device backup to a remote destination.
- C. It schedules a backup on a Cisco switch using EEM.
- D. It sends the switch configuration to Cisco TAC.

**Answer: B (LEAVE A REPLY)**

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#### NEW QUESTION: 47

Refer to the exhibit.

```
N9K-1# show running-config interface Ethernet1/1
switchport access vlan 10
spanning-tree port type edge
switchport port-security aging time 33
switchport port-security maximum 3
switchport port-security mac-address sticky
switchport port-security

N9K-1# show mac address-table interface ethernet 1/1
Legend:
* - primary entry, G - Gateway MAC, (R) - Routed MAC, O - Overlay MAC
age - seconds since last seen, + - primary entry using vPC Peer-Link,
(T) - True, (F) - False, C - ControlPlane MAC, ~ - vsan
VLAN    MAC Address    Type    age    Secure NTFY Ports
-----+-----+-----+-----+-----+-----+-----
* 10    0050.7966.6801  secure  -      T      F      Eth1/1
* 10    0050.7966.6802  secure  -      T      F      Eth1/1
* 10    0050.7966.6803  secure  -      T      F      Eth1/1
```

An engineer configures port security on a Cisco Nexus 9000 Series Switch. The requirement is to prevent any newly learned MAC addresses from forwarding traffic on the interface. Also, the already learned MAC addresses must not be affected by the changes. Which configuration meets these requirements?

- A. switchport port-security violation protect
- B. switchport port-security violation restrict
- C. switchport port-security violation isolate
- D. switchport port-security violation shutdown

Answer: (SHOW ANSWER)

#### NEW QUESTION: 48

Due to a major version change, an engineer must perform a software upgrade on a Cisco Nexus Series switch.

Which two technologies can be implemented to reduce disruptions to the network during the upgrade?

(Choose two.)

- A. MLAG
- B. vPC
- C. HSRP
- D. VDC
- E. PAgP

Answer: (SHOW ANSWER)

### NEW QUESTION: 49

Refer to the exhibit.

```
ACI-Leaf1# show ip route vrf DATACENTER:DC

10.20.1.0/24, ubest/mbest: 1/0, attached, direct, pervasive

  *via 10.0.8.65%overlay-1, [1/0], 4w3d, static

172.16.100.0/24, ubest/mbest: 1/0

  *via 10.1.168.95%overlay-1, [200/5], 3wod, bgp-132, internal, tag 132 (mpls-vpn)

172.16.99.0/24, ubest/mbest: 1/0

  *via 10.0.1.14, [20/0], 3wod, bgp-132, external, tag 200
```

Which two statements describe the routing table of the leaf switch? (Choose two.)

- A. 10.20.1.0/24 is a BD subnet in ACI.
- B. The next hop 10.1.168.95 for route 172.16.100 0/24 is the TEP address of a border leaf in ACI.
- C. The next hop 10.0.1.14 for route 172.16.99.0/24 is the TEP address of a border leaf in ACI.
- D. The next hop 10.0.8.65 for route 10.20.1.0/24 is the TEP address of a border leaf in ACI.
- E. 172.16.100.0/24 is a BD subnet in ACI.

**Answer: A,C (LEAVE A REPLY)**

### NEW QUESTION: 50

An engineer needs to monitor ingress traffic that arrives at interface Ethernet 1/3 that belongs to a Cisco Nexus 5600 Series Switch. The traffic analyzer machine located at interface Ethernet 1/5 is already monitoring other production, and the traffic analyzer must not be impacted by the traffic captured from the interface Eth1/3. The operations team allocated a traffic budget for the new monitoring session of 1 Gbps to meet this requirement Which set of commands configures the SPAN session?

```
● interface Ethernet 1/3
  switchport monitor rate-limit 1G

  monitor session 2
  destination interface ethernet 1/5
  source interface Eth 1/3

● interface Ethernet 1/3 rx
  switchport mode SD
  switchport monitor rate-limit 1G
  monitor session2
  destination interface ethernet 1/5

● interface Ethernet 1/3
  monitor rate-limit 1G
  destination interface ethernet 1/5
  source interface rx

interface Ethernet 1/5
  monitor session 2
  destination interface tx

● interface Ethernet 1/3
  monitor session 2
  destination interface ethernet 1/5
  source interface rx

interface Ethernet 1/5
  monitor rate-limit 1G
```

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

**Answer: (SHOW ANSWER)**

Answer is not confirmed until having exact snap shots of the question. I believe there is something wrong.

**NEW QUESTION: 51**

Refer to the exhibit.

```

SXCUS# configure terminal
SXCUS# locator-1ad fax 100
SXCUS(config)# feature fax
SXCUS(config)# fax 100
SXCUS(config-fax)# type NG232DM
SXCUS(config-fax)# serial JAF1427HQLG
SXCUS(config)# interface ethernet 1/24-32
SXCUS(config-if)# switchport
SXCUS(config-if)# switchport mode fax-fabric
SXCUS(config-if)# fax associate 100
SXCUS(config-if)# no shutdown
SXCUS # show fax 100 detail
FAX 100 Description: FX20109 state: Online
FAX version: 5.0(2)M1(1) [switch version: 5.0(2)M1(1)]
FAX Interim version: 5.0(2)M1(0,205)
Switch Interim version: 5.0(2)M1(0,205)
Extender Model: NG2-0232DM, Extender Serial: JAF1427HQLG
Part No: 73-13373-01
Card ID: 132, Mac Addr: 68:ef:bd:62:2a:42, Num Macs: 64
Module To Conn: 21 [Switch To Conn: 21]
post level: complete
pinning-mode: static Max-links: 1
Fabric port for control traffic: Eth1/29
Fabric interface state:
Eth1/25 - Interface Up, State: Active
Eth1/26 - Interface Up, State: Active
Eth1/27 - Interface Up, State: Active
Eth1/28 - Interface Up, State: Active
Eth1/29 - Interface Up, State: Active
Eth1/30 - Interface Up, State: Active
Eth1/31 - Interface Up, State: Active
Eth1/32 - Interface Up, State: Active

```

An engineer must distribute all the host ports to use all eight configured FEX uplinks. The solution must minimize disruption if an uplink fails Which action accomplishes this objective?

- A. Set the pinning max-links value to 8
- B. Change the supported FEX type
- C. Configure the eight uplinks in a port channel
- D. Statically assign each host interface to a fabric uplink

**Answer: C (LEAVE A REPLY)**

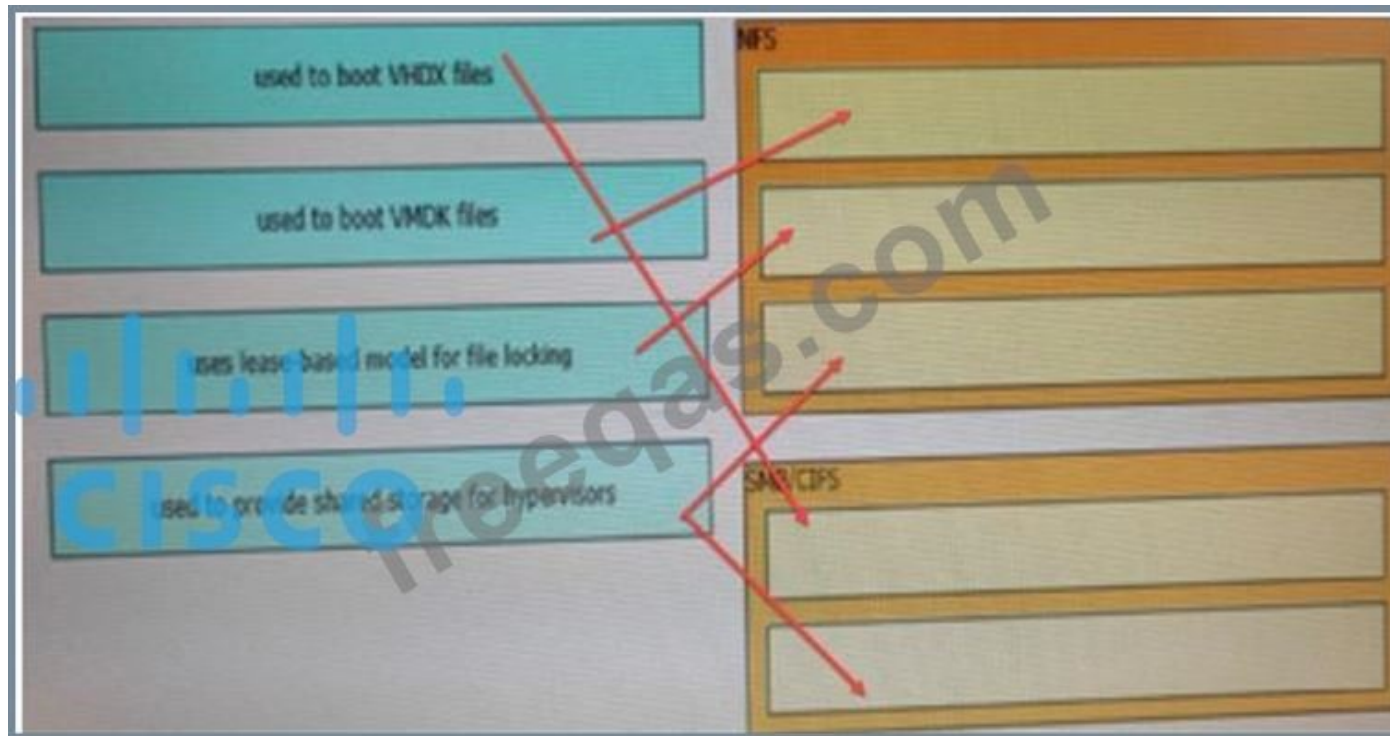
**NEW QUESTION: 52**

Drag and drop the characteristics from the left onto the NAS protocols on the right. Some characteristics are used more than once

**Answer:**

Explanation

Diagram Description automatically generated



NFS:

- Used to boot VMDK files
- Uses lease-based model for file locking
- Used to provide shared storage for hypervisors

SMB/CIFS:

- Used to boot VHDX files
- Used to provide shared storage for hypervisors

### NEW QUESTION: 53

Which two components should be checked when a Cisco Nexus 9000 Series Switch fails to boot using POAP? (Choose two.)

- A. DHCP server to bootstrap IP information
- B. POAP feature license
- C. image noted in the script file against switch bootflash
- D. script signed with security key
- E. TFTP server that contains the configuration script

**Answer: A,E (LEAVE A REPLY)**

[https://www.cisco.com/c/en/us/td/docs/switches/datacenter/nexus9000/sw/7-x/troubleshooting/guide/b\\_Cisco\\_Nexus\\_9000\\_Series\\_NX-OS\\_Troubleshooting\\_Guide\\_7x/b\\_Cisco\\_Nexus\\_9000\\_Series\\_NXOS\\_Troubleshooting\\_Guide\\_7x\\_chapter\\_01100.html](https://www.cisco.com/c/en/us/td/docs/switches/datacenter/nexus9000/sw/7-x/troubleshooting/guide/b_Cisco_Nexus_9000_Series_NX-OS_Troubleshooting_Guide_7x/b_Cisco_Nexus_9000_Series_NXOS_Troubleshooting_Guide_7x_chapter_01100.html)

[https://www.cisco.com/c/en/us/td/docs/switches/datacenter/nexus9000/sw/7-x/fundamentals/configuration/guide/b\\_Cisco\\_Nexus\\_9000\\_Series\\_NX-OS\\_Fundamentals\\_Configuration\\_Guide\\_7x/b\\_Cisco\\_Nexus\\_9000\\_Series\\_NX-OS\\_Fundamentals\\_Configuration\\_Guide\\_7x\\_chapter\\_0100.html](https://www.cisco.com/c/en/us/td/docs/switches/datacenter/nexus9000/sw/7-x/fundamentals/configuration/guide/b_Cisco_Nexus_9000_Series_NX-OS_Fundamentals_Configuration_Guide_7x/b_Cisco_Nexus_9000_Series_NX-OS_Fundamentals_Configuration_Guide_7x_chapter_0100.html)

### NEW QUESTION: 54

An engineer is configuring VNTag between a virtualized server and a Cisco Nexus 5500 Series switch. Drag and drop the configuration steps from the into the correct order on the right.

Configure support for VNTag mode on the interface that connects to the server.	Step 1
Configure the vNICs of the server.	Step 2
Configure the server to support NIV mode.	Step 3
Enable the virtualization feature set.	Step 4
Configure the port profile.	Step 5
Install the virtualization feature set.	Step 6

**Answer:**

Configure support for VNTag mode on the interface that connects to the server.	Install the virtualization feature set.
Configure the vNICs of the server.	Enable the virtualization feature set.
Configure the server to support NIV mode.	Configure the port profile.
Enable the virtualization feature set.	Configure support for VNTag mode on the interface that connects to the server.
Configure the port profile.	Configure the server to support NIV mode.
Install the virtualization feature set.	Configure the vNICs of the server.

**NEW QUESTION: 55**

Which feature must be enabled to support the use of JSON and XML encoding when a Cisco Nexus 7000 series switch is deployed?

- A. LLDP
- B. Open Agent Container
- C. Bash shell
- D. NX-API

**Answer: D (LEAVE A REPLY)**

[https://www.cisco.com/c/en/us/td/docs/switches/datacenter/nexus7000/sw/programmability/guide/cisco\\_nexus7000\\_programmability\\_guide\\_8x/b-cisco-nexus7000-programmability-guide-8x\\_chapter\\_011.html](https://www.cisco.com/c/en/us/td/docs/switches/datacenter/nexus7000/sw/programmability/guide/cisco_nexus7000_programmability_guide_8x/b-cisco-nexus7000-programmability-guide-8x_chapter_011.html)

**NEW QUESTION: 56**

A customer has a requirement to deploy a cloud service and needs to have full control over the underlying OS, data and applications. Which cloud model meets this requirement?

- A. SaaS
- B. PaaS
- C. IaaS
- D. MaaS

**Answer: C (LEAVE A REPLY)**

**NEW QUESTION: 57**

An environment consists of a Cisco MDS 9000 Series Switch that uses port channels. An engineer must ensure that frames between the source and the destination follow the same links for a specific flow. Subsequent flows are allowed to use a different link. Which load balancing method should be used to accomplish this goal?

- A. src-id/dst-id
- B. src-dst-oui
- C. src-dst-port
- D. src-id/dst-id/oxid

**Answer: D (LEAVE A REPLY)**

Exchange based-The first frame in an exchange picks a link and subsequent frames in the exchange follow the same link. However, subsequent exchanges can use a different link. This provides more granular load balancing while preserving the order of frames for each exchange. Source: [https://www.cisco.com/c/en/us/td/docs/switches/datacenter/mds9000/sw/5\\_0/configuration/guides/int/nxos/cli\\_interfaces/pc.html](https://www.cisco.com/c/en/us/td/docs/switches/datacenter/mds9000/sw/5_0/configuration/guides/int/nxos/cli_interfaces/pc.html) Load balancing attributes indicate the use of the source-destination ID (src-dst-id) or the originator exchange OX ID (src-dst-ox-id, the default) for load balancing path selection. Source: [https://www.cisco.com/c/en/us/td/docs/switches/datacenter/mds9000/sw/6\\_2/configuration/guides/fabric/nx-os/nx\\_os\\_fabric/vsan.html?bookSearch=true](https://www.cisco.com/c/en/us/td/docs/switches/datacenter/mds9000/sw/6_2/configuration/guides/fabric/nx-os/nx_os_fabric/vsan.html?bookSearch=true)

**NEW QUESTION: 58**

What is an advantage of streaming telemetry over SNMP?

- A. on-change traps sent to a receiver
- B. periodic push-based subscription messages
- C. periodic polling of the device status
- D. MD5-based authentication on polling

**Answer: B (LEAVE A REPLY)**

Section: Network

**NEW QUESTION: 59**

An engineer is implementing NetFlow on a Cisco Nexus 7000 Series Switch. Drag and drop the NetFlow commands from the left into the correct order they must be entered on the right.

```

N7K-1(config)# interface <interface>
N7K-1(config-if)# ip flow monitor NetflowMonitor input

N7K-1(config)# feature netflow

N7K-1(config)# flow exporter NetflowMonitor
N7K-1(config)# flow record NetflowMonitor

N7K-1(config)# flow monitor NetflowMonitor

```

```

Step 1

Step 2

Step 3

Step 4

```

**Answer:**

<pre> N7K-1(config)# interface &lt;interface&gt; N7K-1(config-if)# ip flow monitor NetflowMonitor input </pre>	<pre> N7K-1(config)# feature netflow </pre>
<pre> N7K-1(config)# feature netflow </pre>	<pre> N7K-1(config)# flow exporter NetflowMonitor N7K-1(config)# flow record NetflowMonitor </pre>
<pre> N7K-1(config)# flow exporter NetflowMonitor N7K-1(config)# flow record NetflowMonitor </pre>	<pre> N7K-1(config)# flow monitor NetflowMonitor </pre>
<pre> N7K-1(config)# flow monitor NetflowMonitor </pre>	<pre> N7K-1(config)# interface &lt;interface&gt; N7K-1(config-if)# ip flow monitor NetflowMonitor input </pre>

Explanation

- 1- feature netflow
- 2- flow exporter
- 3- flow monitor
- 4- interface<interface>

**NEW QUESTION: 60**

Which virtualization feature is provided by network-attached storage?

- A. ALUA path redirection
- B. raw device passthrough
- C. hypervisor host boot LUN
- D. VM cluster shared disk

**Answer: D (LEAVE A REPLY)**

**NEW QUESTION: 61**

Refer to the exhibit.

```

UCS-A# scope adapter 1/1/1
UCS-A# /chassis/server/adapter # show image
Name                               Type      Version    State
-----
ucs-m81kr-vic.2.2.1b.bin  Adapter  2.2(1b)    Active

UCS-A# /chassis/server/adapter # update firmware 2.2(1b)
UCS-A# /chassis/server/adapter* # activate firmware 2.2(1b)
set-startup-only
UCS-A# /chassis/server/adapter* # commit-buffer
UCS-A# /chassis/server/adapter #

```

What is the result of this series of commands?

- A. It reboots the server immediately.
- B. It verifies the firmware update on the server.
- C. It activates the firmware on the next adapter boot.
- D. It updates the firmware on adapter 1/1/1 immediately.

**Answer: C (LEAVE A REPLY)**

Explanation

[https://www.cisco.com/c/en/us/td/docs/unified\\_computing/ucs/ucs-manager/CLI-User-Guides/Firmware-Mgmt/4](https://www.cisco.com/c/en/us/td/docs/unified_computing/ucs/ucs-manager/CLI-User-Guides/Firmware-Mgmt/4)

<b>Step 6</b>	UCS-A /chassis/server/adapter # activate firmware version-num [set- startup-only ]	Activates the selected firmware version on the adapter. Use the <b>set-startup-only</b> keyword if you want to move the activated firmware into the pending-next-boot state and not immediately reboot the server. The activated firmware does not become the running version of firmware on the adapter until the server is rebooted. You cannot use the <b>set-startup-only</b> keyword for an adapter in the host firmware package.
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**NEW QUESTION: 62**

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

expensive and complex to manage	NAS
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	

Answer:

expensive and complex to manage	NAS
moderately expensive and simple to configure	lacks scalability, performance, and advanced features
most resilient, highly scalable, and high-performance storage	moderately expensive and simple to configure
appliance providing file system access	appliance providing file system access
lacks scalability, performance, and advanced features	SAN
	expensive and complex to manage
	most resilient, highly scalable, and high-performance storage

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

#### NEW QUESTION: 63

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

**Answer: D (LEAVE A REPLY)**

[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](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.

#### NEW QUESTION: 64

An engineer is configuring VNTag between a virtualized server and a Cisco Nexus 5500 Series switch. Drag and drop the configuration steps from the into the correct order on the right.

Configure support for VNTag mode on the interface that connects to the server.	Step 1
Configure the vNICs of the server.	Step 2
Configure the server to support NIV mode.	Step 3
Enable the virtualization feature set.	Step 4
Configure the port profile.	Step 5
Install the virtualization feature set.	Step 6

**Answer:**

Configure support for VNTag mode on the interface that connects to the server.	Install the virtualization feature set.
Configure the vNICs of the server.	Enable the virtualization feature set.
Configure the server to support NIV mode.	Configure the port profile.
Enable the virtualization feature set.	Configure support for VNTag mode on the interface that connects to the server.
Configure the port profile.	Configure the server to support NIV mode.
Install the virtualization feature set.	Configure the vNICs of the server.

**Explanation**

install the virtualization feature set

Enable the virtualization feature set

Configure the port profile

Configure support for VNTag mode on the interface that connects to the server.

Configure the server to support NIV mode

Configure the vNICs of the server

**NEW QUESTION: 65**

A Cisco MDS 9000 series storage Switch has reloaded unexpectedly. Where does the engineer look for the latest core dump file?

- A. /mnt/pss
- B. /mnt/recovery
- C. /mnt/core
- D. /mnt/logs

Answer: A ([LEAVE A REPLY](#))

**NEW QUESTION: 66**

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

expensive and complex to manage	NAS
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	SAN

Answer:

expensive and complex to manage	NAS
moderately expensive and simple to configure	lacks scalability, performance, and advanced features
most resilient, highly scalable, and high-performance storage	moderately expensive and simple to configure
appliance providing file system access	appliance providing file system access
lacks scalability, performance, and advanced features	SAN
	expensive and complex to manage
	most resilient, highly scalable, and high-performance storage

**NEW QUESTION: 67**

Which product includes prebuilt templates that can be used to customize fabric deployments?

- A. Cisco Tetration
- B. Cisco Data Center Network Manager
- C. Cisco ACI
- D. Cisco UCS Manager

**Answer: B (LEAVE A REPLY)**

Section: Storage Network

**NEW QUESTION: 68**

Refer to the exhibit.

```
show install all impact epld bootflash:n9000-epld.6.1.2.I3.1.img
```

What is the outcome of this command when the EPLD is updated on a Cisco Nexus 9000 series switch?

- A. displays the compatibility of the EPLD upgrade and the image in the bootflash
- B. shows a simulated upgrade of the EPLD
- C. upgrades the EPLD on the switch disruptively
- D. displays the impact of the upgrade on the operation of the switch

**Answer: A (LEAVE A REPLY)**

Explanation

**NEW QUESTION: 69**

Refer to the exhibit.

## Python Code:

```
import requests
import json

url='http://lab-93180bdlf-sw1/ins'
switchuser='dazfre'
switchpassword='Clscorox0'

myheaders={'content-type' 'application/json'})
payload={
  "ins_api": {
    "version": "1.0",
    "type": "cli_show",
    "chunk": "0",
    "sid": "1",
    "input": "configure terminal : feature hsrp",
    "output_format": "json"
  }
}
response = requests post(url,data=json.dumps(payload),
headers=myheaders,auth=(switchuser,switchpassword))

print(response.text)
```

## ERROR MESSAGE

```
{
  "ins_api" [
    "type": "cli_show",
    "version": "1.0",
    "sid": "eoc",
    "outputs", [
      "output" [{
        "clierror" "% invalid command\n",
        "input" "configure terminal",
        "msg" "input CLI command error",
        "code" "400"
      },{
        "clierror" "% invalid command\n",
        "input" "feature hsrp",
        "msg" "input CLI command error",
        "code" "400"
      }
    ]
  ]
}
```



Why does the python code for Cisco NX-API print an error message?

- A. The "type" is wrong in the header of the request and should be "cli\_conf".
- B. NX-API does not allow configuration for features via the requests module.
- C. The "type" is wrong in the body of the request and should be "cli\_conf".
- D. The JSON is not a supported format for the NX-API.

**Answer: C (LEAVE A REPLY)**

Explanation

"Commands that belong to different message types should not be mixed. For example, show commands are cli\_show message type and are not supported in cli\_conf mode."

[https://www.cisco.com/c/en/us/td/docs/switches/datacenter/nexus7000/sw/programmability/guide/cisco\\_nexus7000\\_programmability\\_guide\\_8x/b-cisco-nexus7000-programmability-guide-8x\\_chapter\\_011.html](https://www.cisco.com/c/en/us/td/docs/switches/datacenter/nexus7000/sw/programmability/guide/cisco_nexus7000_programmability_guide_8x/b-cisco-nexus7000-programmability-guide-8x_chapter_011.html)

the payload "type" value is wrong in the body of the request. For the request to be successful, it should be changed to "cli\_conf".

For example, if we run the same request with the updated payload:

```
{
"ins_api": {
"version": "1.0",
"type": "cli_conf",
"chunk": "0",
"sid": "1",
"input": "configure terminal ;feature hsrp",
"output_format": "json"
}
}
```

We get a 200 response:

```
{
"ins_api": {
"sid": "eoc",
"type": "cli_conf",
"version": "1.0",
"outputs": {
"output": [
{
"code": "200",
"msg": "Success",
"body": {}
},
{
"code": "200",
"msg": "Success",
"body": {}
}
]
}
}
```

```
}  
]  
}  
}  
}
```

CLI verification:

```
nxos9kv# sh run | inc hsrp  
feature hsrp
```

### NEW QUESTION: 70

Which two statements about the process of performing an EPLD upgrade on a Cisco MDS 9000 series Switch are true? (Choose two.)

- A. If an upgrade is interrupted, the upgrade continues after a connection is restored.
- B. The upgrade can be performed from the standby supervisor module.
- C. The active supervisor can be upgraded.
- D. Modules must be online to be upgraded.
- E. The Upgrade process disrupts only the module that is being upgraded.

**Answer: (SHOW ANSWER)**

Explanation

[https://www.cisco.com/c/en/us/td/docs/switches/datacenter/mds9000/sw/8\\_x/release\\_notes/epld/epld\\_rn\\_8x.htm](https://www.cisco.com/c/en/us/td/docs/switches/datacenter/mds9000/sw/8_x/release_notes/epld/epld_rn_8x.htm)

#### Guidelines and Limitations

When you upgrade or downgrade the EPLDs, observe the following guidelines and limitations:

- You can upgrade each module only when it is online. The EPLD upgrade is only disruptive to the module being upgraded.
- If you interrupt an EPLD upgrade or downgrade, the module must be upgraded again.
- In Cisco MDS 9000 Director Switches, EPLD upgrade or downgrade can only be executed from the active supervisor module. To upgrade the supervisor EPLDs nondisruptively, upgrade the standby supervisor and then switchover. After the new standby supervisor is online its EPLDs can be upgraded.
- In Cisco MDS 9000 Series Fabric Switches, be sure to specify 1 as the module number. The switch must be power cycled for the EPLDs to start running the new code.

### NEW QUESTION: 71

An engineer performs a Firmware Auto Install upgrade through the Cisco UCS Manager. Which two Cisco UCS components are upgraded in the Install Server Firmware stage? (Choose two)

- A. I/O Modules
- B. Cisco UCS C-Series Rack-Mount Server
- C. Fabric Interconnects
- D. Cisco UCS Manager
- E. Cisco UCS B-Series Blade Server

**Answer: (SHOW ANSWER)**

### NEW QUESTION: 72

An engineer is implementing NetFlow on a Cisco Nexus 7000 Series Switch. Drag and drop the NetFlow commands from the left into the correct order they must be entered on the right.

```

N7K-1(config)# interface <interface>
N7K-1(config-if)# ip flow monitor NetflowMonitor input

N7K-1(config)# feature netflow

N7K-1(config)# flow exporter NetflowMonitor
N7K-1(config)# flow record NetflowMonitor

N7K-1(config)# flow monitor NetflowMonitor

```

```

Step 1

Step 2

Step 3

Step 4

```

**Answer:**

N7K-1(config)# interface <interface> N7K-1(config-if)# ip flow monitor NetflowMonitor input	N7K-1(config)# feature netflow
N7K-1(config)# feature netflow	N7K-1(config)# flow exporter NetflowMonitor N7K-1(config)# flow record NetflowMonitor
N7K-1(config)# flow exporter NetflowMonitor N7K-1(config)# flow record NetflowMonitor	N7K-1(config)# flow monitor NetflowMonitor
N7K-1(config)# flow monitor NetflowMonitor	N7K-1(config)# interface <interface> N7K-1(config-if)# ip flow monitor NetflowMonitor input

Explanation

- 1- feature netflow
- 2- flow exporter
- 3- flow monitor
- 4- interface<interface>

**NEW QUESTION: 73**

Refer to the exhibit.

```

N5K-1 (config)#interface fc2/3
N5K-1 (config-if) #switchport mode sd
N5K-1 (config-if) # no shutdown

```

What is the result of implementing this configuration?

- A. The Fibre Channel interface is configured for synchronization distribution.
- B. The Fibre Channel interface is configured for SPAN.
- C. The Fibre Channel interface is configuration for source distribution.
- D. The Fibre Channel interface is configured for FSPF.

**Answer: (SHOW ANSWER)**

**NEW QUESTION: 74**

Refer to the exhibit.

```

UCS-A# scope adapter 1/1/1
UCS-A# /chassis/server/adapter # show image
Name                               Type      Version  State
-----
ucs-m81kr-vic.2.2.1b.bin  Adapter  2.2(1b)  Active

UCS-A# /chassis/server/adapter # update firmware 2.2(1b)
UCS-A# /chassis/server/adapter* # activate firmware 2.2(1b)
set-startup-only
UCS-A# /chassis/server/adapter* # commit-buffer
UCS-A# /chassis/server/adapter #

```

What is the result of this series of commands?

- A. It reboots the server immediately.
- B. It verifies the firmware update on the server.
- C. It activates the firmware on the next adapter boot.
- D. It updates the firmware on adapter 1/1/1 immediately.

**Answer: C (LEAVE A REPLY)**

Explanation

[https://www.cisco.com/c/en/us/td/docs/unified\\_computing/ucs/ucs-manager/CLI-User-Guides/Firmware-Mgmt/4](https://www.cisco.com/c/en/us/td/docs/unified_computing/ucs/ucs-manager/CLI-User-Guides/Firmware-Mgmt/4)

Step	Command	Description
Step 6	UCS-A /chassis/server/adapter # activate firmware version-num [set- startup-only ]	Activates the selected firmware version on the adapter. Use the <b>set-startup-only</b> keyword if you want to move the activated firmware into the pending-next-boot state and not immediately reboot the server. The activated firmware does not become the running version of firmware on the adapter until the server is rebooted. You cannot use the <b>set-startup-only</b> keyword for an adapter in the host firmware package.

## NEW QUESTION: 75

```

MDS-B# show role
Role: network-admin
Description: Predefined Network Admin group. This role cannot be modified.
Vsan policy: permit (default)
-----
Rule  Type  Command-type  Feature
-----
1      permit  clear         *
2      permit  config        *
3      permit  debug         *
4      permit  exec          *
5      permit  show          *

Role: default-role
Description: This is a system defined role and applies to all users.
Vsan policy: permit (default)
-----
Rule  Type  Command-type  Feature
-----
1      permit  show          system
2      permit  show          snmp
3      permit  show          module
4      permit  show          hardware
5      permit  show          environment

Role: san-users
Description: SAN users
Vsan policy: permit (default)
-----

```

Refer to the exhibit A network engineer created a new role to be assigned to the SAN users The requirement is for users to have these characteristics

\* permitted to show access to the system, SNMP, module, and hardware information

\* permitted to run debug zone and exec fcping commands

\* restricted from accessing show feature environment command Which configuration set meets these requirements?

A. Option C

B. Option A

C. Option B

D. Option D

Answer: ([SHOW ANSWER](#))

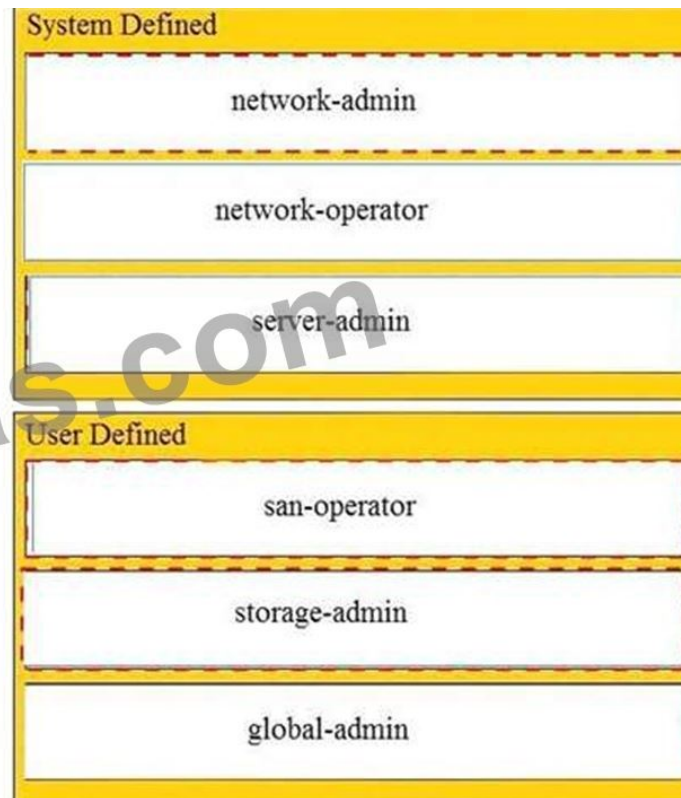
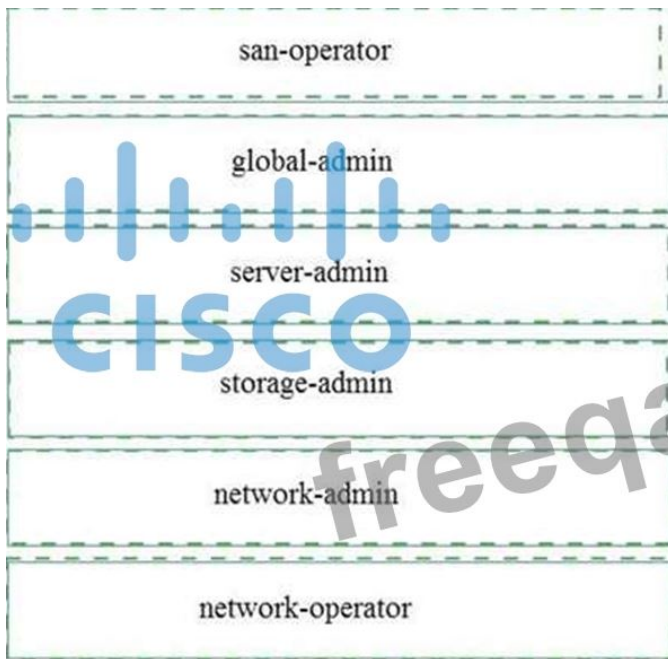
### NEW QUESTION: 76

A network engineer must implement RBAC on Cisco MDS 9000 Series Multilayer Switches.

Drag and drop the Cisco MDS 9000 Series roles from the left onto the correct categories on the right.

san-operator	System Defined
global-admin	
server-admin	
storage-admin	
network-admin	User Defined
network-operator	

Answer:



Explanation

Graphical user interface Description automatically generated with low confidence

System Defined
network-admin
network-operator
server-admin

User Defined
san-operator
storage-admin
global-admin

[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\\_UCSM\\_Admin\\_Mgmt\\_Guide\\_chapter\\_01.html](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_UCSM_Admin_Mgmt_Guide_chapter_01.html)  
[https://www.cisco.com/c/en/us/td/docs/switches/datacenter/mds9000/sw/8\\_x/config/security/cisco\\_mds9000\\_security\\_config\\_guide\\_8x/configuring\\_users\\_and\\_common\\_roles.html#con\\_1422305](https://www.cisco.com/c/en/us/td/docs/switches/datacenter/mds9000/sw/8_x/config/security/cisco_mds9000_security_config_guide_8x/configuring_users_and_common_roles.html#con_1422305)

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**NEW QUESTION: 77**

Host 1 is in VLAN 100 located in DataCenter 1 and Host2 is in VLAN200 located in DataCenter2. Which OTV VLAN mapping configuration allows Layer 2 connectivity between these two hosts?

A. DC1:  
**interface Overlay1**  
**otv extend-vlan 100**  
**otv vlan mapping 100 to 200**

DC2:  
**interface Overlay1**  
**otv extend-vlan 100**  
**otv vlan mapping 100 to 200**

B. DC1:  
**interface Overlay1**  
**otv extend-vlan 100**  
**otv vlan mapping 100 to 200**

DC2:  
**interface Overlay1**  
**otv extend-vlan 200**

```
C. DC1:
   interface Overlay1
     otv extend-vlan 100

   DC2:
   interface Overlay2
     otv extend-vlan 200

D. DC1:
   interface Overlay1
     otv extend-vlan 100

   DC2:
   interface Overlay1
     otv extend-vlan 200
```

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

Answer: ([SHOW ANSWER](#))

#### NEW QUESTION: 78

Refer to the exhibit.

```
show install all impact epld bootflash:n9000-epld.6.1.2.I3.1.img
```

What is the outcome of this command when the EPLD is updated on a Cisco Nexus 9000 series switch?

- A. displays the compatibility of the EPLD upgrade and the image in the bootflash
- B. shows a simulated upgrade of the EPLD
- C. upgrades the EPLD on the switch disruptively
- D. displays the impact of the upgrade on the operation of the switch

Answer: **D** ([LEAVE A REPLY](#))

Explanation

You can use the `show install impact epld bootflash:` command to determine whether the EPLDs can be upgraded for all the modules or for specific modules on a switch. This command indicates the current EPLD images, new EPLD images, and whether the upgrades would be disruptive to switch operations.

<https://www.cisco.com/c/en/us/td/docs/switches/datacenter/nexus9000/sw/6-x/epld/n9k-epld-rn-61.html>

#### NEW QUESTION: 79

```

switch1#show run interface Vlan10
interface Vlan10
description Service Datacenter-Rack-A
ip address 209.165.200.225 255.255.255.224
!
end
switch1#

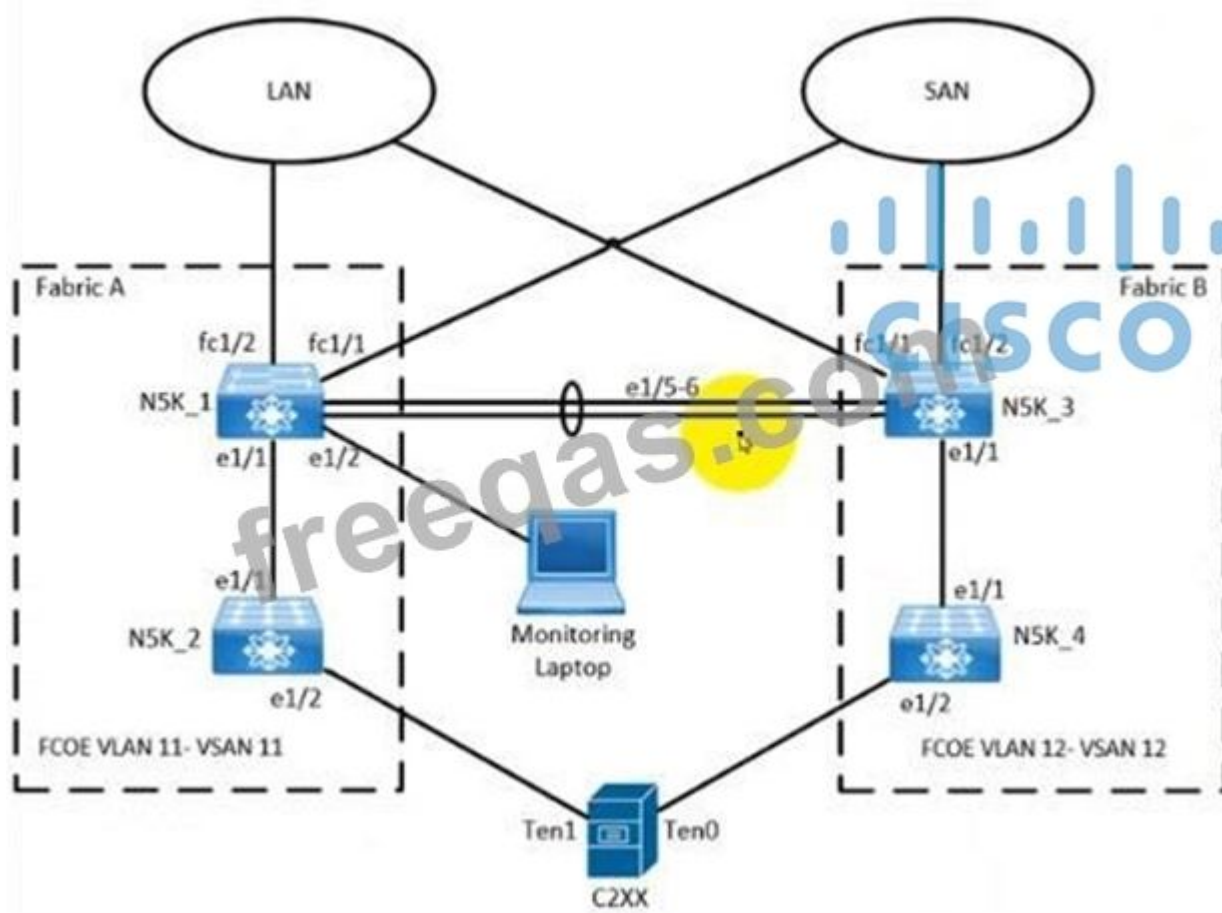
```

Refer to the exhibit An engineer must mirror the traffic on a switch The engineer locates the server port that requires monitoring on switch1, but the packet sniffer is on switch2 The engineer must configure the source IP address on switch1 Much command accomplishes this goal?

- A. monitor session 10 type erspan-source
- B. source ip 209.165.200.225
- C. source interface vbn512
- D. monitor erspan origin ip-address 209.165.200.225

Answer: D ([LEAVE A REPLY](#))

#### NEW QUESTION: 80





Refer to the exhibit. An engineer is creating a SPAN session to send a copy of all the Fabric-A VSAN 11 traffic on NSK\_1 to the monitoring laptop. The configurator that is presented has already been applied to Cisco UCS Manager. Which action completes the configuration?

- A. Set VLAN 11 as the traffic destination
- B. Select VSAN 11 as the source of traffic.
- C. Create a SAN traffic monitoring session
- D. Activate a NetFlow monitoring session

**Answer: A (LEAVE A REPLY)**

#### NEW QUESTION: 81

An engineer must configure Cisco UCS Manager to accept only HTTPS connections that use TLS 1.2. The cipher security level must be high and the length of the keyring key value must be 2048 bits. Drag and drop the code snippets from the right onto the blanks in the code on the left to accomplish these goals. Not all commands are used.

```

scope security
  create keyring ciscokring
  set modulus 
  commit-buffer

scope system
  scope services
    enable https
    set https port 8443
    set https cipher-suite mode 
    set https ssl-protocol 

```

keyring ciscokring

high-strength

1024 bits

mod2048

tls1-2

secure

**Answer:**

```

scope security
  create keyring ciscokring
  set modulus mod2048
  commit-buffer

scope system
  scope services
  enable https
  set https port 8443
  set https keyring ciscokring
  set https cipher-suite-mode high-strength
  set https ssl-protocol tls1-2

```

The diagram shows two configuration snippets. The first snippet is for the 'scope security' context, with values for 'modulus' (mod2048) and 'keyring' (ciscokring) highlighted in red boxes. The second snippet is for the 'scope system' context, with values for 'keyring' (ciscokring), 'cipher-suite-mode' (high-strength), and 'ssl-protocol' (tls1-2) highlighted in red boxes. To the right, a list of values is shown in green boxes: 'keyring ciscokring', 'high-strength', '1024 bits', 'mod2048', 'tls1-2', and 'secure'. A large 'CISCO' watermark is visible across the center of the image.

**NEW QUESTION: 82**

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

**Answer: B,E (LEAVE A REPLY)**

**NEW QUESTION: 83**

A POAP-enabled Cisco Nexus switch will not enter POAP mode. Which two conditions should be verified? (Choose two.)

- A. Bootflash must contain a special directory named POAP with poap.py file.
- B. The switch is in bootup process.
- C. No startup configuration is available.
- D. The license file is missing on the switch.
- E. No Cisco NX-OS image is present on the bootflash.

**Answer: B,C (LEAVE A REPLY)**

POAP is an automatic provisioning and zero-touch deployment feature that assists device owners in the initial deployment and configuration of Nexus switches.

The feature works by checking for a local configuration script. If the script has been deleted, the switch has been reset to factory settings, or this is the first boot-up, the POAP daemon will connect to a preset list of servers to download an initial configuration file.

To perform this operation, the switch must first obtain an IP address from a local DHCP server. POAP configuration settings can also be passed through the DHCP response.

Which conditions should be verified, so they need to be TRUE. Like no startup (A) and bootup (B). C means that it needs to miss a license file and E means it needs to miss an NX-OS image.

**NEW QUESTION: 84**

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

- A. BIOS software policy
- B. hypervisor firmware policy
- C. Cisco IMC software policy
- D. host firmware policy

**Answer: D (LEAVE A REPLY)**

**NEW QUESTION: 85**

An engineer is configuring a backup operation on the existing Cisco UCS environment using a logical configuration. Which configuration is expected to be saved by using this backup type?

- A. roles
- B. service profiles
- C. servers
- D. systems

**Answer: B (LEAVE A REPLY)**

**NEW QUESTION: 86**

A storage array must be connected to port ethernet1/10 on a Cisco MDS 9000 Series Switch In addition, the array must connect using the FCoE protocol and be single-homed Which configuration meets these requirements?

```

● vlan database
  vlan 101 fcoe
  vsan 101 enable
  interface vfc 10 vsan 101

interface vfc 10
  switchport mode fcoe
  switchport access vlan 101
  bind interface ethernet1/10

● vlan database
  vlan 101 vsan
  vsan 101 fcoe
  vsan 101 interface vfc 10

interface ethernet1/10
  switchport mode trunk
  bind interface vfc 10
  fcoe vsan 101

● vsan database
  vlan 101
  vsan 101
  fcoe vsan 101 interface vfc 10

interface 1/10
  switchport mode e
  fcoe vfc 10

● interface vfc 10
  switchport mode f
  bind interface ethernet 1/10

vsan database
  vsan 101
  vlan 101
  fcoe vsan 101
  vsan 101 interface vfc 10

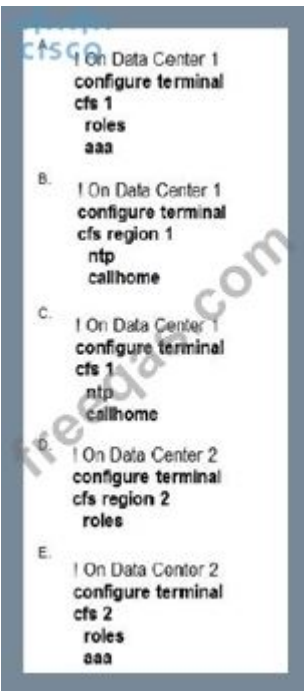
```

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

Answer: ([SHOW ANSWER](#))

#### NEW QUESTION: 87

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

**Answer: A,D (LEAVE A REPLY)**

This example shows how to move the Call Home application to CFS region 2:

```
switch# config t
switch(config)# cfs region 2
switch(config-cfs-region)# callhome
switch(config-cfs-region)# show cfs region name callhome
```

[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](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)

### NEW QUESTION: 88

An engineer is implementing NetFlow on a Cisco Nexus 7000 Series Switch. Drag and drop the NetFlow commands from the left into the correct order they must be entered on the right.

N7K-1(config)# interface <interface> N7K-1(config-if)# ip flow monitor NetflowMonitor input	Step 1
N7K-1(config)# feature netflow	Step 2
N7K-1(config)# flow exporter NetflowMonitor N7K-1(config)# flow record NetflowMonitor	Step 3
N7K-1(config)# flow monitor NetflowMonitor	Step 4

**Answer:**

N7K-1(config)# interface <interface> N7K-1(config-if)# ip flow monitor NetflowMonitor input	N7K-1(config)# feature netflow
N7K-1(config)# feature netflow	N7K-1(config)# flow exporter NetflowMonitor N7K-1(config)# flow record NetflowMonitor
N7K-1(config)# flow exporter NetflowMonitor N7K-1(config)# flow record NetflowMonitor	N7K-1(config)# flow monitor NetflowMonitor
N7K-1(config)# flow monitor NetflowMonitor	N7K-1(config)# interface <interface> N7K-1(config-if)# ip flow monitor NetflowMonitor input

**NEW QUESTION: 89**

An engineer is asked to use SaaS to manage Cisco computing. Which two items are needed to accomplish the task? (Choose two.)

- A. UCS Manager
- B. Node name/Serial Number
- C. Device/Claim ID
- D. UCS Central
- E. Intersight

**Answer: A,E (LEAVE A REPLY)**

Explanation

<https://www.cisco.com/c/en/us/products/collateral/cloud-systems-management/intersight/intersight-ds.html>

**NEW QUESTION: 90**

What is a characteristic of the install all command on the cisco Nexus series switch?

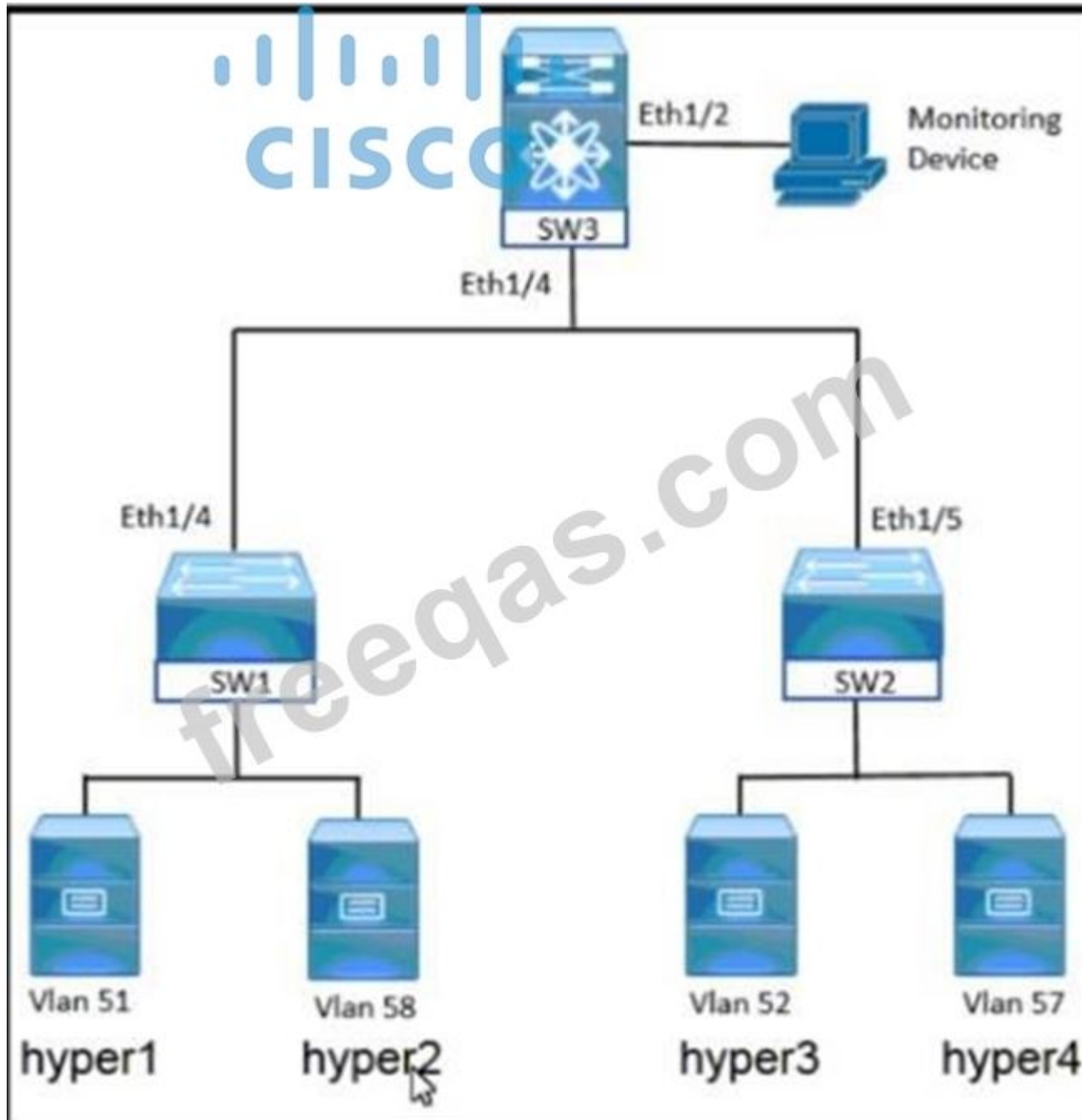
- A. Upgrades only certain modules
- B. Automatically checks the image integrity
- C. Impact data plan traffic
- D. Continues the upgrade process if any step in the sequence fails

**Answer: B (LEAVE A REPLY)**

Explanation

[https://www.cisco.com/c/en/us/td/docs/switches/datacenter/nexus9000/sw/7-x/upgrade/guide/b\\_Cisco\\_Nexus\\_9000\\_Series\\_NX-OS\\_Software\\_Upgrade\\_and\\_Downgrade\\_Guide\\_Release\\_7x/b\\_Cisco\\_Nexus\\_9000\\_Series\\_NXOS\\_Software\\_Upgrade\\_and\\_Downgrade\\_Guide\\_Release\\_7x\\_chapter\\_010.html](https://www.cisco.com/c/en/us/td/docs/switches/datacenter/nexus9000/sw/7-x/upgrade/guide/b_Cisco_Nexus_9000_Series_NX-OS_Software_Upgrade_and_Downgrade_Guide_Release_7x/b_Cisco_Nexus_9000_Series_NXOS_Software_Upgrade_and_Downgrade_Guide_Release_7x_chapter_010.html) install all command automatically checks the image integrity, which includes the NXOS software image. The command performs a platform validity check to verify that a wrong image is not used.  
[https://www.cisco.com/c/en/us/td/docs/switches/datacenter/nexus3000/sw/upgrade/7\\_x/b\\_Cisco\\_Nexus\\_3000\\_S](https://www.cisco.com/c/en/us/td/docs/switches/datacenter/nexus3000/sw/upgrade/7_x/b_Cisco_Nexus_3000_S)

**NEW QUESTION: 91**



Refer to the exhibit. An engineer must monitor the Ethernet port and the corresponding VLAN traffic for the hyper4 device. The SW3 device is a Cisco Nexus 7000 Series Switch. Drag and drop the code snippets from the right into the boxes in the configuration to meet these requirements.

```
!SW3 configuration
```

```
interface ethernet 1/2
```

```
  switchport 
```

```
monitor session 2
```

```
  source interface 
```

```
  destination interface 
```

```
  source 
```

Answer:

```
!SW3 configuration
```

```
interface ethernet 1/2
```

```
  switchport 
```

```
monitor session 2
```

```
  source interface 
```

```
  destination interface 
```

```
  source 
```

Explanation

Graphical user interface Description automatically generated

```
!SW3 configuration
```

```
interface ethernet 1/2
```

```
  switchport 
```

```
monitor session 2
```

```
  source interface 
```

```
  destination interface 
```

```
  source 
```

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### NEW QUESTION: 92

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?

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
```

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

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

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

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

Answer: [\(SHOW ANSWER\)](#)

#### NEW QUESTION: 93

Refer to the exhibit.



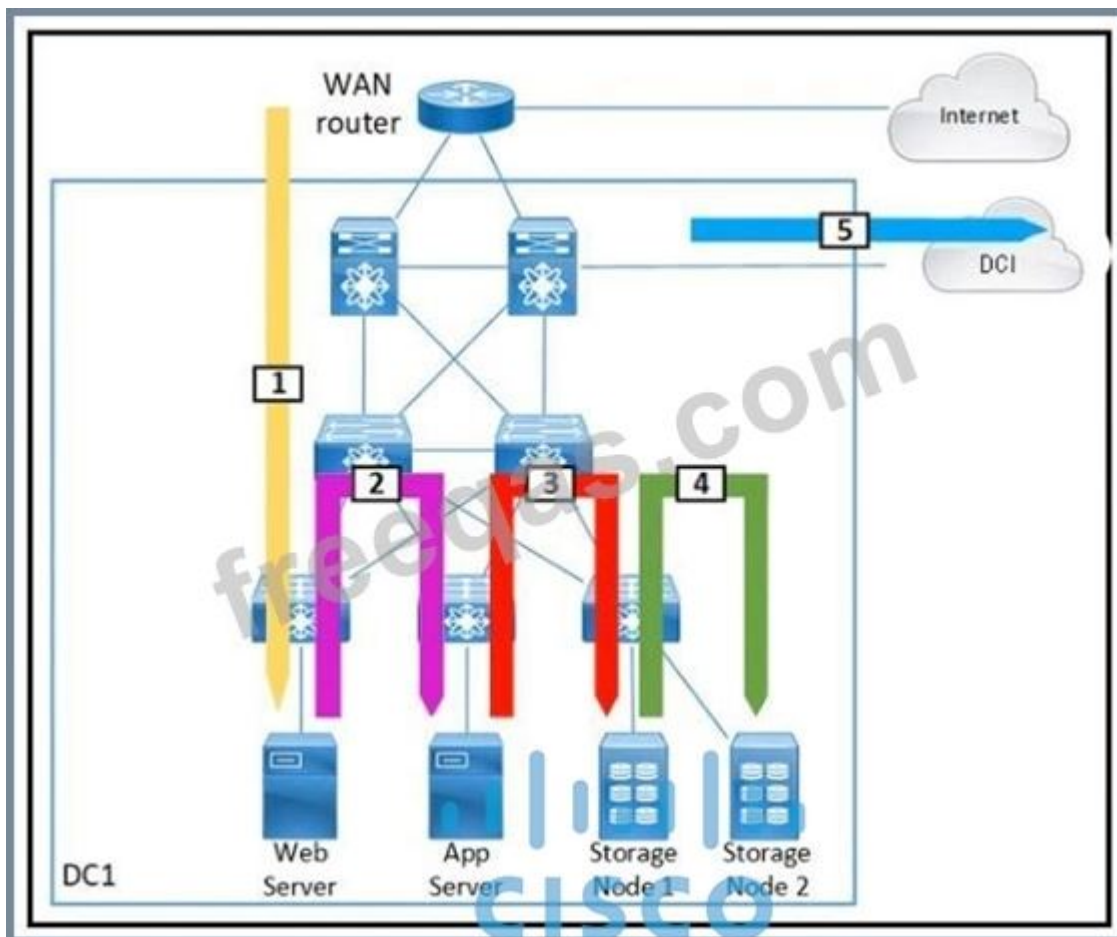
Refer to the exhibit. Server1 is connected to a Cisco Nexus 9000 Series Switch via a 1-Gb port channel. The storm control is applied to the Eth0 device with a zero percent value. What does the switch do to traffic that traverses the switch interfaces during the streaming window that exceeds the bandwidth of the interfaces?

- A. suppresses all traffic
- B. forwards all traffic
- C. drops all of the excess traffic
- D. forwards half of the traffic

Answer: [D \(LEAVE A REPLY\)](#)

#### NEW QUESTION: 94

Refer to the exhibit.



Drag and drop each traffic flow type from the left onto the corresponding number on the right. Not all traffic flow types are used.

Inter-Data Center	1
East-West	2
North-West	3
North-South	4
South-West	5
Storage Traffic	
Storage Replication	

Answer:



Explanation



Table Description automatically generated

**NEW QUESTION: 95**

Which statement is true about upgrading the firmware on a Cisco MDS storage switch with dual supervisors?

- A. The standby supervisor must be offline before the firmware upgrade begins.
- B. Supervisors can be upgraded independently to test the new firmware.
- C. The new firmware is load on the standby supervisor first.
- D. Both supervisors load the new firmware and then the active supervisor reboots.

Answer: C (LEAVE A REPLY)

**NEW QUESTION: 96**

An engineer is implementing a Cisco ACI fabric and must use static VLAN range as part of a VMM deployment. The static VLAN must be incorporated into the dynamic VLAN pool. The existing VLAN pool is set for dynamic allocation. Which action accomplishes this goal?

- A. Add a static VLAN allocation range to the VLAN pool.
- B. Add the VLAN to the pool configured with Inherit Allocation Mode from parent.
- C. Change the existing VLAN pool to static allocation mode.
- D. Create a static reservation within the dynamic VLAN pool.

Answer: ([SHOW ANSWER](#))

#### NEW QUESTION: 97

Refer to the exhibit.

```
switch# show radius-server
Global RADIUS shared secret:*****
retransmission count:5
timeout value:10
following RADIUS servers are configured:
  myradius.cisco.users.com:
    available for authentication on port:1812
    available for accounting on port:1813
  172.22.91.37:
    available for authentication on port:1812
    available for accounting on port:1813
    RADIUS shared secret:*****
  10.10.0.0:
    available for authentication on port:1812
    available for accounting on port:1813
    RADIUS shared secret:*****

switch# show radius-server groups
total number of groups:4
following RADIUS server groups are configured:
  group radius:
    server: all configured radius servers
  group Group1:
    server: Server3 on auth-port 1812, acct-port 1813
    server: Server5 on auth-port 1812, acct-port 1813
  group Group5:
```

A network engineer requires remote access via SSH to a Cisco MDS 9000 Series Switch. The solution must support secure access using the local user database when the RADIUS servers are unreachable from the switches. Which command meets these requirements?

- A. aaa authentication none
- B. aaa authentication login default group radius
- C. aaa authentication login default group local
- D. aaa authentication login default fallback error local

Answer: D ([LEAVE A REPLY](#))

Explanation

[https://www.cisco.com/c/en/us/td/docs/switches/datacenter/mds9000/sw/6\\_2/configuration/guides/security/nx-os](https://www.cisco.com/c/en/us/td/docs/switches/datacenter/mds9000/sw/6_2/configuration/guides/security/nx-os)

## Configuring Fallback Mechanism for Authentication

You can enable/disable fallback to local database in case the remote authentication is set and all AAA servers are unreachable (authentication error). The fallback is set to local by default in case of an authentication error. You can disable this fallback for both console and ssh/telnet login. Disabling this fallback will tighten the security of authentication.

The following steps explain the fallback mechanism for authentication:

**Step 1** By default fallback will be enabled for both default/console login. The "sh run aaa all" command can be used to verify this.

**Step 2** Disabling fallback will print a warning message.

The CLI syntax and behavior is as follows:

	Command	Purpose
Step 1	switch# <b>config t</b> switch(config)#	Enters configuration mode.
Step 2	switch(config)# show run aaa all aaa authentication login default fallback error local aaa authentication login console fallback error local	Displays the default fallback behavior.
Step 3	switch(config)# <b>no aaa authentication login default fallback error local</b> WARNING!!! Disabling fallback can lock your switch.	Disables the fallback to local database for authentication. <b>Note</b> Replace default with console in this command to disable fallback to console.

### NEW QUESTION: 98

Refer to the exhibit.

```
ACI-Leaf1# show ip route vrf DATACENTER:DC
10.20.1.0/24, ubest/mbest: 1/0, attached, direct, pervasive
  *via 10.0.8.65%overlay-1, [1/0], 4w3d, static
172.16.100.0/24, ubest/mbest: 1/0
  *via 10.1.168.95%overlay-1, [200/5], 3wod, bgp-132, internal, tag 132 (mpls-vpn)
172.16.99.0/24, ubest/mbest: 1/0
  *via 10.0.1.14, [20/0], 3wod, bgp-132, external, tag 200
```

Which two statements about the routing table of the leaf switch are true? (Choose two.)

- A. 172.16.100.0/24 is a BD subnet in ACI.
- B. The next hop 10.1.168.95 for route 172.16.100.0/24 is the TEP address of a border leaf in ACI.
- C. 10.20.1.0/24 is a BD subnet in ACI.
- D. The next hop 10.0.1.14 for route 172.16.99.0/24 is the TEP address of a border leaf in ACI.
- E. The next hop 10.0.8.65 for route 10.20.1.0/24 is the TEP address of a border leaf in ACI.

**Answer: C,E (LEAVE A REPLY)**

### NEW QUESTION: 99

A network engineer must restore the running configuration on a Cisco Nexus 5000 Series Switch to an existing snapshot called "stable1". The restore procedure should proceed only if no errors occur. Which configuration should be used to accomplish this goal?

- A. rollback checkpoint stable1 best-effort running-config best-effort
- B. rollback running-config checkpoint stable1 atomic
- C. rollback running-config checkpoint stable1 best-effort
- D. rollback checkpoint stable1 best-effort running-config atomic

Answer: B (LEAVE A REPLY)

**NEW QUESTION: 100**

An engineer is implementing security on the Cisco MDS 9000 switch. Drag drop the descriptions from the left onto the correct security features on the right.

can be distributed via fabric services	Fabric Binding	Target 1
uses the Exchange Fabric Membership Data protocol		Target 2
allows a preconfigured set of Fibre Channel devices to logically connect to SAN ports	Port Security	Target 3
prevent unauthorized switches from joining the fabric or disrupting current fabric operations		Target 4

Answer:

can be distributed via fabric services	Fabric Binding	prevent unauthorized switches from joining the fabric or disrupting current fabric operations
uses the Exchange Fabric Membership Data protocol		uses the Exchange Fabric Membership Data protocol
allows a preconfigured set of Fibre Channel devices to logically connect to SAN ports	Port Security	can be distributed via fabric services
prevent unauthorized switches from joining the fabric or disrupting current fabric operations		allows a preconfigured set of Fibre Channel devices to logically connect to SAN ports

Explanation

prevent unauthorized - fabric binding.

Uses the exchange fabric membership- fabric binding

Can be distributed - port security

Allows a preconfigured - port security

**NEW QUESTION: 101**

Refer to the exhibit.

```

; Router 1 configuration
interface loopback1
  ip address 10.10.32.121/30
  ip ospf network point-to-point
  ip router ospf 1 area 0.0.0.0
  ip pim sparse-mode

ip pim rp-address 10.10.32.122 group-list 225.0.0.0/8 bi-dir

```



In a bidirectional PIM network using Phantom RP as an RP redundancy mechanism, two Cisco NX-OS routers have these requirements:

- \* R1 must be the active RP.
- \* R2 must be the backup RP that is used only if R1 is not reachable

Drag and drop the configuration steps to complete the configuration for Router 2. Not all configuration steps are used.

```

; Router 2 configuration
interface loopback1
  ip address 
  ip ospf network 
  ip router ospf 1 area 0.0.0.0
  ip pim 

ip pim rp-address  group-list 225.0.0.0/8 bi-dir

```



- |                 |              |                |            |
|-----------------|--------------|----------------|------------|
| 10.10.32.121/32 | 10.10.32.121 | point-to-point | broadcast  |
| 10.10.32.121/29 | 10.10.32.122 | sparse-mode    | dense-mode |

**Answer:**

Explanation

Graphical user interface, text, application Description automatically generated

Answer :

```

ip address 10.10.32.121/29
ip ospf network point-to-point
router ospf 1 area 0.0.0.0
ip pim sparse-mode

ip pim rp-address 10.10.32.122 group-list 225.0.0.0/8 bi-dir

```



**NEW QUESTION: 102**

An engineer must configure a Nexus 7000 series switch for HSRP on VLAN 100. When fully functional, the router must be the active master. Which set of commands must be used to implement the scenario?

**A.** feature hsrp

```
interface vlan100
ip address 10.1.1.2 255.255.255.0
priority 255
preempt
hsrp version 2
hsrp 1000
ip 10.1.1.1
```

**B.** feature-set hsrp

```
interface vlan100
ip address 10.1.1.2 255.255.255.0
priority 20
preempt
hsrp version 2
hsrp 1000
ip 10.1.1.1
```

**C.** feature-set hsrp

```
interface vlan100
ip address 10.1.1.2 255.255.255.0
priority 80
preempt
hsrp version 2
hsrp 1000
ip 10.1.1.1
```

**D.** feature hsrp

```
interface vlan100
ip address 10.1.1.2 255.255.255.0
priority 240
preempt
hsrp version 2
hsrp 1000
ip 10.1.1.1
```

**Answer: (SHOW ANSWER)**

Section: Network

Explanation/Reference:

<https://www.google.com/search?q=hsrp+priority&oq=hsrp+priority&aqs=chrome..69i57j0l2j0i20i263i395j0i395l6.5307j1j4&sourceid=chrome&ie=UTF-8>

**NEW QUESTION: 103**

```
switch(config-dest)# sensor-group 100
switch(conf-tm-sensor)# path show_stats_fc3/1
switch(conf-tm-sensor)# subscription 100
switch(conf-tm-sub)# 
switch(conf-tm-sub)# dst-grp 100
```

Refer to the exhibit. An engineer needs to implement streaming telemetry on a Cisco MDS 9000 series switch.

The requirement is for the show command data to be collected every 30 seconds and sent to receivers. Which command must be added to the configuration meet this requirement?

- A. Sensor-grp 200 sample-period 30000
- B. Snsr-grp 200 sample-interval 30
- C. Sensor-grp 200 sample-period 30
- D. Snsr-grp 200 sample-interval 30000

**Answer: D (LEAVE A REPLY)**

Explanation

snsr-grp <id> sample-interval <interval> Currently, sensor group ID supports only numeric ID values. Specify the streaming sample interval value; the value must be in milliseconds. The minimum streaming sample interval that is supported is 30000 milliseconds.

[https://www.cisco.com/c/en/us/td/docs/switches/datacenter/mds9000/sw/8\\_x/config/san\\_analytics/cisco-mds9000](https://www.cisco.com/c/en/us/td/docs/switches/datacenter/mds9000/sw/8_x/config/san_analytics/cisco-mds9000)

**NEW QUESTION: 104**

Which command reduces the amount of time it takes to complete the ISSU on a Cisco Nexus 7000 series switch that has dual supervisor modules and two I/O modules?

- A. install all kickstart <image>system<image>parallel
- B. install all epld bootflash:<image>
- C. install all epld bootflash:<image>
- D. install all kickstart<image>system<image>

**Answer: A (LEAVE A REPLY)**

Parallel Upgrade

**Parallel Upgrade with I/O Modules**

Starting with Cisco NX-OS Release 5.2(1), multiple linecards can be simultaneously upgraded, and the infrastructure support is available. This decreases the ISSU time when compared with an ISSU upgrade that is done serially (one card at a time).

To start a parallel upgrade, use the following command: **install all kickstart image system image parallel**

Up to three linecards can be upgraded in parallel with this command. During the upgrade process, the upgrade of the linecards is displayed in the output as follows:

Non-disruptive upgrading.

[# ] 0%

Module 5 upgrade completed successfully.

...

Module 3 upgrade completed successfully.

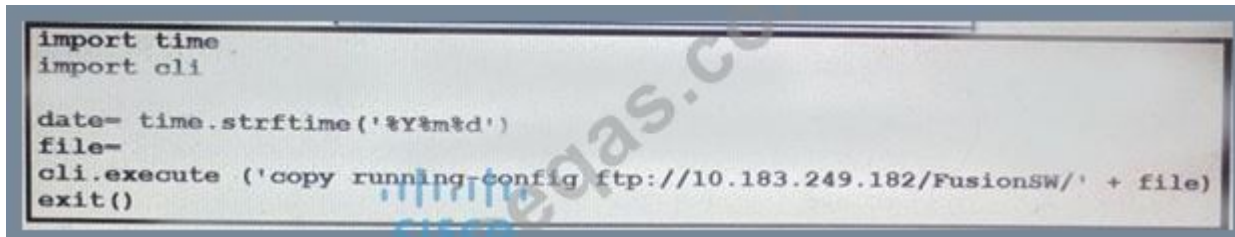


[https://www.cisco.com/c/en/us/td/docs/switches/datacenter/nexus7000/sw/upgrade/guide/cisco\\_nexus7000\\_software\\_upgrade\\_and\\_downgrade\\_guide\\_8x.html](https://www.cisco.com/c/en/us/td/docs/switches/datacenter/nexus7000/sw/upgrade/guide/cisco_nexus7000_software_upgrade_and_downgrade_guide_8x.html)

[https://www.cisco.com/c/en/us/td/docs/switches/datacenter/sw/7\\_x/nx-os/upgrade/guide/b\\_Cisco\\_Nexus\\_7000\\_Series\\_NX-OS\\_Software\\_Upgrade\\_and\\_Downgrade\\_Guide\\_Release\\_7-x.html#d54e307a1635](https://www.cisco.com/c/en/us/td/docs/switches/datacenter/sw/7_x/nx-os/upgrade/guide/b_Cisco_Nexus_7000_Series_NX-OS_Software_Upgrade_and_Downgrade_Guide_Release_7-x.html#d54e307a1635)

### NEW QUESTION: 105

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

Answer: [\(SHOW ANSWER\)](#)

### NEW QUESTION: 106

An engineer must configure a Nexus 7000 series switch for HSRP on VLAN 100. When fully functional, the router must be the active master. Which set of commands must be used to implement the scenario?

- feature hsrp  
interface vlan100  
ip address 10.1.1.2 255.255.255.0  
priority 120  
hsrp version 2  
hsrp 1000  
ip 10.1.1.1
- feature hsrp  
interface vlan100  
ip address 10.1.1.2 255.255.255.0  
priority 100  
hsrp version 2  
hsrp 1000  
ip 10.1.1.1
- feature-set hsrp  
interface vlan100  
ip address 10.1.1.2 255.255.255.0  
priority 110  
hsrp version 2  
hsrp 1000  
ip 10.1.1.1
- feature-set hsrp  
interface vlan100  
ip address 10.1.1.2 255.255.255.0  
priority 80  
hsrp version 2  
hsrp 1000  
ip 10.1.1.1

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

Answer: D ([LEAVE A REPLY](#))

Test Engine here: <https://www.preppdf.com/Cisco/350-601-prepaway-exam-dumps.html> (384 Q&As Dumps, **40%OFF** Special Discount: **Exam-Tests**)

**NEW QUESTION: 107**

Which two actions must be taken to directly connect a Fibre Channel storage array to a Cisco UCS domain? (Choose two.)

- A. Configure the Fibre Channel poet as a Fibre Channel storage port
- B. Configure a new VSAN
- C. Create a new vHBA dedicated to the storage array
- D. Create a Storage Connection Policy
- E. Configure a Fibre Channel port channel

**Answer: A,B (LEAVE A REPLY)**

**NEW QUESTION: 108**

Refer to the exhibit.

```
restart pim
```

Which result of running the command is true?

- A. Multicast traffic forwarding is suspended.
- B. MRIB is flushed.
- C. The PIM database is deleted.
- D. PIM join messages are suspended.

**Answer: C (LEAVE A REPLY)**

Section: Network

**NEW QUESTION: 109**

Which three firmware packages are included in the Cisco UCS C-Series Rack-Mount UCS-Managed Server Software bundle? (Choose three.)

- A. third-party
- B. system
- C. board controller
- D. BIOS
- E. CIMC
- F. adapter

**Answer: D,E,F (LEAVE A REPLY)**

**NEW QUESTION: 110**

Host 1 is in VLAN 100 located in DataCenter 1 and Host2 is in VLAN200 located in DataCenter2. Which OTV VLAN mapping configuration allows Layer 2 connectivity between these two hosts?

A. DC1:  
**interface Overlay1**  
**otv extend-vlan 100**  
**otv vlan mapping 100 to 200**

DC2:  
**interface Overlay1**  
**otv extend-vlan 100**  
**otv vlan mapping 100 to 200**

B. DC1:  
**interface Overlay1**  
**otv extend-vlan 100**  
**otv vlan mapping 100 to 200**

DC2:  
**interface Overlay1**  
**otv extend-vlan 200**

C. DC1:  
**interface Overlay1**  
**otv extend-vlan 100**

DC2:  
**interface Overlay2**  
**otv extend-vlan 200**

D. DC1:  
**interface Overlay1**  
**otv extend-vlan 100**

DC2:  
**interface Overlay1**  
**otv extend-vlan 200**

A. Option A

B. Option B

C. Option C

D. Option D

**Answer: (SHOW ANSWER)**

Explanation

<https://www.cisco.com/c/en/us/support/docs/switches/nexus-7000-series-switches/200998-Nexus-7000-OTV-VL>

<https://www.cisco.com/c/en/us/support/docs/switches/nexus-7000-series-switches/200998-Nexus-7000-OTV-VL>

**NEW QUESTION: 111**

Refer to the exhibit.

```
switch(config)# interface Ethernet 2/2
switch(config)# ip address 172.23.231.240/23
switch(config)# ip verify unicast source reachable-via rx
```

What is configured as a result of running these commands?

- A. loose unicast RPF
- B. IP Source Guard
- C. strict unicast RPF
- D. reverse lookup for outbound packets

**Answer: C (LEAVE A REPLY)**

**NEW QUESTION: 112**

Drag and drop the storage technologies from the left onto the correct descriptions on the right.

NFSv2	uses client machine authentication
Kerberos	uses users authentication
NFSv4	authenticates clients and servers in NFSv4
RADIUS	authenticates clients to corporate directory systems

**Answer:**

NFSv2	NFSv2
Kerberos	NFSv4
NFSv4	Kerberos
RADIUS	RADIUS



**NEW QUESTION: 113**

A storage array must be connected to port ethernet1/10 on a Cisco MDS 9000 Series Switch. In addition, the array must connect using the FCoE protocol and be single-homed. Which configuration meets these requirements?

- ```

vlan 101 fcoe
vsan 101 enable
interface vfc 10 vsan 101

interface vfc 10
switchport mode fcoe
switchport access vlan 101
bind interface ethernet1/10

```
- ```

vlan database
vlan 101 vsan
vsan 101 fcoe
vsan 101 interface vfc 10

interface ethernet1/10
switchport mode trunk
bind interface vfc 10
fcoe vsan 101

```
- ```

vsan database
vlan 101
vsan 101
fcoe vsan 101 interface vfc 10

interface 1/10
switchport mode e
fcoe vfc 10

```
- ```

interface vfc 10
switchport mode f
bind interface ethernet 1/10

vsan database
vsan 101
vlan 101
fcoe vsan 101
vsan 101 interface vfc 10

```

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

**Answer: A (LEAVE A REPLY)**

**NEW QUESTION: 114**

An engineer updated firmware on Fabric Interconnects and activates it. However, the endpoint fails to boot from the new firmware image. What is expected to occur in this case?

- A. The system defaults to the backup image version
- B. The system defaults to and boots into GOLD firmware image
- C. The system defaults to the GOLD firmware image
- D. The system defaults to and boots into kickstart image

**Answer: (SHOW ANSWER)**

Explanation

[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\\_011.html](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_011.html)

### NEW QUESTION: 115

A network engineer must configure a Fibre Channel port monitoring for the local port. The source port should be monitored in the ingress direction. which configuration should be implemented to achieve this objective?



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

Answer: ([SHOW ANSWER](#))

#### NEW QUESTION: 116

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: **B** ([LEAVE A REPLY](#))

Explanation

[https://www.cisco.com/c/en/us/td/docs/switches/datacenter/sw/4\\_0/dcnm/security/configuration/guide/sec\\_dcnm](https://www.cisco.com/c/en/us/td/docs/switches/datacenter/sw/4_0/dcnm/security/configuration/guide/sec_dcnm)

#### Configuring a DHCP Server Address on a VLAN Interface

You can configure a DHCP server IP address on a VLAN interface (sometimes referred to as a switched virtual interface or SVI). When an inbound DHCP BOOTREQUEST packet arrives on the VLAN interface, the relay agent forwards the packet to the IP address specified.

#### NEW QUESTION: 117

Which adjacency server configuration makes two OTV edge devices located in the same site bring up the dual-site adjacency?

A)

Nexus-1:

```
interface Ethernet1/2  
ip address 20.1.1.1/24
```

```
interface Overlay200  
otv use-adjacency-server 20.1.1.2 unicast-only  
otv join-interface Ethernet1/2
```

Nexus-2:

```
interface Ethernet1/2  
ip address 20.1.1.2/24
```

```
interface Overlay200  
otv use-adjacency-server 20.1.1.1 unicast-only  
otv join-interface Ethernet1/2
```

B)

```
Nexus-1:  
  
interface Ethernet1/2  
ip address 20.1.1.1/24  
  
interface Overlay200  
otv adjacency-server unicast-only  
otv join-interface Ethernet1/2  
  
Nexus-2:  
  
interface Ethernet1/2  
ip address 20.1.1.2/24  
  
interface Overlay200  
otv join-interface Ethernet1/2  
otv adjacency-server unicast-only  
otv use-adjacency-server 20.1.1.1 unicast-only
```

C)

Nexus-1:

```
interface Ethernet1/2
 ip address 20.1.1.1/24
```

```
interface Overlay200
 otv adjacency-server unicast-only
 otv join-interface Ethernet1/2
```

Nexus-2:

```
interface Ethernet1/2
 ip address 20.1.1.2/24
```

```
intevrface Overlay200
 otv adjacency-server unicast-only
 otv join-interface Ethernet1/2
```

D)  
Nexus-1:

```
interface Ethernet1/2
 ip address 20.1.1.1/24
```

```
interface Overlay200
 otv adjacency-server unicast-only
 otv join-interface Ethernet1/2
```

Nexus-2:

```
interface Ethernet1/2
 ip address 20.1.1.2/24
```

```
intevrface Overlay200
 otv adjacency-server unicast-only
 otv join-interface Ethernet1/2
```

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

Answer: ([SHOW ANSWER](#))

#### NEW QUESTION: 118

An engineer must configure RBAC in Cisco UCS Manager in an existing data center environment. Which two roles can be used to configure LAN Connectivity policies? (Choose two.)

- A. server-profile
- B. enable
- C. admin
- D. operations
- E. network-admin

**Answer: A,E (LEAVE A REPLY)**

**NEW QUESTION: 119**

Which command reduces the amount of time it takes to complete the ISSU on a Cisco Nexus 7000 series switch that has dual supervisor modules and two I/O modules?

- A. install all epld bootflash:<image>
- B. install all epld bootflash:<image>
- C. install all kickstart<image>system<image>
- D. install all kickstart <image>system<image>parallel

**Answer: C (LEAVE A REPLY)**

**NEW QUESTION: 120**

Refer to the exhibit.



A network engineer plan to upgrade the current software Image of a Cisco nexus switch. What is the impact of starting the EPLD upgrade?

- A. The switch skips the EPLD upgrade for MIFPGA and proceeds with the other EPLD devices.
- B. The switch reboots multiple times for the new EPLD versions to take effect.
- C. The switch skips the EPLD upgrade for each EPLD device of the switch.
- D. The switch reboots one time for the new EPLD versions to take effect.

**Answer: D (LEAVE A REPLY)**

**NEW QUESTION: 121**

Refer to the exhibit.



Which statement about the ERSPAN configuration in this environment is true.

- A. Host B is the source of ERSPAN spanned traffic and host A is the traffic analyzer.
- B. The session number of the source of ERSPAN spanned traffic must have a session ID of 47 for the traffic analyzer to receive the traffic.
- C. Host A is the source of ERSPAN spanned traffic and host B is the traffic analyzer.
- D. The session number of the source of ERSPAN spanned traffic must have a session ID of 48 for the traffic analyzer to receive the traffic.

**Answer: C (LEAVE A REPLY)**

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#### NEW QUESTION: 122

What is a characteristic of the install all command on the cisco Nexus series switch?

- A. Upgrades only certain modules
- B. Automatically checks the image integrity
- C. Impact data plan traffic
- D. Continues the upgrade process if any step in the sequence fails

**Answer: (SHOW ANSWER)**

[https://www.cisco.com/c/en/us/td/docs/switches/datacenter/nexus9000/sw/7-x/upgrade/guide/b\\_Cisco\\_Nexus\\_9000\\_Series\\_NX-OS\\_Software\\_Upgrade\\_and\\_Downgrade\\_Guide\\_Release\\_7x/b\\_Cisco\\_Nexus\\_9000\\_Series\\_NXOS\\_Software\\_Upgrade\\_and\\_Downgrade\\_Guide\\_Release\\_7x\\_chapter\\_010.html](https://www.cisco.com/c/en/us/td/docs/switches/datacenter/nexus9000/sw/7-x/upgrade/guide/b_Cisco_Nexus_9000_Series_NX-OS_Software_Upgrade_and_Downgrade_Guide_Release_7x/b_Cisco_Nexus_9000_Series_NXOS_Software_Upgrade_and_Downgrade_Guide_Release_7x_chapter_010.html)

**NEW QUESTION: 123**

In an FCoE environment, for which two sets of data must an interface that implements the PAUSE mechanism always provision sufficient ingress buffer?  
(Choose two)

- A. frames that were sent with high credit
- B. frames that were processed and transmitted by the transmitter before the PAUSE frame left the sender
- C. frames that were sent on the link but not yet received.
- D. frames that were sent on the link and received.
- E. frames that were processed and transmitted by the transmitter after the PAUSE frame left the sender.

**Answer: B,C (LEAVE A REPLY)**

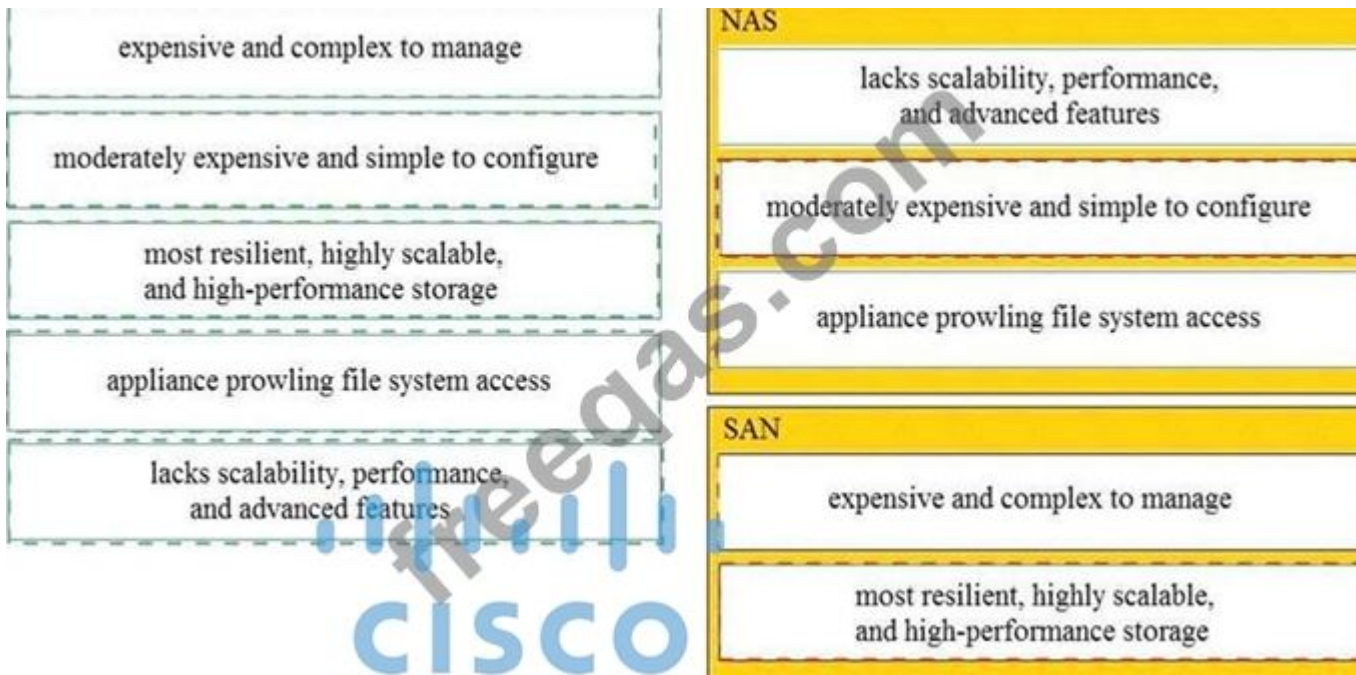
[https://www.cisco.com/c/en/us/td/docs/switches/datacenter/nexus7000/sw/fcoe/config/cisco\\_nexus7000\\_fcoe\\_config\\_guide\\_8x/configuring\\_fcoe.html](https://www.cisco.com/c/en/us/td/docs/switches/datacenter/nexus7000/sw/fcoe/config/cisco_nexus7000_fcoe_config_guide_8x/configuring_fcoe.html)

**NEW QUESTION: 124**

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

expensive and complex to manage	NAS
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	SAN

**Answer:**



Explanation



2,4,5 - NAS 1,3 - SAN

### NEW QUESTION: 125

Refer to the exhibit.

```
Switch1# show checkpoint summary
1) pim-checkpoint:
Created by admin
Created at Tue, 00:50:29 22 Jun 2021
Size is 24,855 bytes
User Checkpoint Summary
-----
Description: Created by Admin.

2) system-fm-pim:
Created by admin
Created at Tue, 00:08:57 22 Jun 2021
Size is 24,834 bytes
System Checkpoint Summary
-----
Description: Created by Feature Manager.
```

Which command must be used to restore configuration changes made by disabling the PIM feature and skipping any errors?

Refer to the exhibit. Which command must be used to restore configuration changes made by disabling the PIM feature and skipping any errors?

- A. rollback running-config checkpoint system-fm-pim atomic
- B. rollback running-config checkpoint system-fm-pim-best-effort
- C. rollback running-config checkpoint new-checkpoint stop-at-first-failure
- D. rollback running-config checkpoint new-checkpoint verbose

**Answer:** ([SHOW ANSWER](#))

### NEW QUESTION: 126

An engineer is implementing security on the Cisco MDS 9000 switch. Drag drop the descriptions from the left onto the correct security features on the right.

can be distributed via fabric services	<b>Fabric Binding</b>
uses the Exchange Fabric Membership Data protocol	Target 1
allows a preconfigured set of Fibre Channel devices to logically connect to SAN ports	Target 2
prevent unauthorized switches from joining the fabric or disrupting current fabric operations	<b>Port Security</b>
	Target 3
	Target 4

**Answer:**

can be distributed via fabric services	<b>Fabric Binding</b>
uses the Exchange Fabric Membership Data protocol	allows a preconfigured set of Fibre Channel devices to logically connect to SAN ports
allows a preconfigured set of Fibre Channel devices to logically connect to SAN ports	uses the Exchange Fabric Membership Data protocol
prevent unauthorized switches from joining the fabric or disrupting current fabric operations.	<b>Port Security</b>
	prevent unauthorized switches from joining the fabric or disrupting current fabric operations
	can be distributed via fabric services

### NEW QUESTION: 127

```

Switch1# sh ip mroute
IP Multicast Routing Table for VRF *default*
(*, 239.1.1.1/32), uptime: 02:18:23, igmp ip pim
  Incoming interface: port-channel10, RPF nbr: 10.0.1.1
  Outgoing interface list: (count: 1)
    Vlan100, uptime: 02:18:23, igmp

(10.10.10.10/32, 239.1.1.1/32), uptime: 00:44:09, ip pim, wrfb
  Incoming interface: port-channel10, RPF nbr: 10.0.1.1
  Outgoing interface list: (count: 1)
    Vlan100, uptime: 00:44:09, wrfb

Switch2# sh ip mroute
IP Multicast Routing Table for VRF *default*
(*, 239.1.1.1/32), uptime: 02:18:34, igmp ip pim
  Incoming interface: port-channel11, RPF nbr: 10.0.2.1
  Outgoing interface list: (count: 1)
    Vlan100, uptime: 02:18:23, igmp

(10.10.10.10/32, 239.1.1.1/32), uptime: 00:44:49, ip pim
  Incoming interface: port-channel11, RPF nbr: 10.0.2.1
  Outgoing interface list: (count: 0)

```

Refer to the exhibit. A host with source address 10.10.10.10. sends traffic to multicast group 239.1.1.1. how do the vPC switches forward the multicast traffic?

- A. If multicast traffic is received on Po10 Switch1, the traffic is forwarded out on Po1 and Po20.
- B. If multicast traffic is received on Po11 Switch2, the traffic is forwarded out only one Po20.
- C. If multicast traffic is received on Po11 and Switch2, the traffic is dropped.
- D. If multicast traffic is received on Switch over the vPC peer-link, the traffic is dropped.

**Answer: C (LEAVE A REPLY)**

### NEW QUESTION: 128

The FCoE technology is used in a data center and the MDS switches are configured as Fibre Channel Forwarders. What configuration should be applied to an MDS switch in order to be used as the best switch to connect by the CNAs in the fabric?

- A. fcoe fcf-priority 512
- B. fcoe fcf-priority 0
- C. fcoe fcf-priority 1024
- D. no fcoe fcf-priority

**Answer:** ([SHOW ANSWER](#))

#### NEW QUESTION: 129

Multiple roles are applied to a user on the Cisco MDS 9000 Series Switch.

Which statement is true?

- A. The last role assigned takes precedence over previous roles.
- B. Access to a command takes priority over being denied access to a command.
- C. Any commands that have conflicting settings between roles are denied.
- D. The first role assigned takes precedence over subsequent roles.

**Answer:** ([SHOW ANSWER](#))

Section: Compute

#### NEW QUESTION: 130

Port security is statically configured on a Cisco Nexus 7700 Series switch and F3 line card. The switch is configured with an Advanced Services license.

Which two actions delete secured MAC addresses from the interface? (Choose Two)

- A. The address must be removed from the configuration.
- B. The address must reach the age limit that is configured for the interface.
- C. The interface must be converted to a routed port.
- D. The device must be restarted manually.
- E. Shutdown and then no shutdown must be run on the interface.

**Answer:** ([SHOW ANSWER](#))

[https://www.cisco.com/c/en/us/td/docs/switches/datacenter/sw/6\\_x/nx-os/security/configuration/guide/b\\_Cisco\\_Nexus\\_7000\\_NX-OS\\_Security\\_Configuration\\_Guide\\_\\_Release\\_6-x/b\\_Cisco\\_Nexus\\_7000\\_NX-OS\\_Security\\_Configuration\\_Guide\\_\\_Release\\_6-x\\_chapter\\_010001.html](https://www.cisco.com/c/en/us/td/docs/switches/datacenter/sw/6_x/nx-os/security/configuration/guide/b_Cisco_Nexus_7000_NX-OS_Security_Configuration_Guide__Release_6-x/b_Cisco_Nexus_7000_NX-OS_Security_Configuration_Guide__Release_6-x_chapter_010001.html)  
Static Method

The static learning method allows you to manually add or remove secure MAC addresses to the running configuration of an interface. If you copy the running configuration to the startup configuration, static secure MAC addresses are unaffected if the device restarts.

A static secure MAC address entry remains in the configuration of an interface until one of the following events occurs:

- You explicitly remove the address from the configuration.
- You configure the interface to act as a Layer 3 interface.

Adding secure addresses by the static method is not affected by whether dynamic or sticky address learning is enabled.

#### NEW QUESTION: 131

Refer to the exhibit.

```

NEXUS(config)# radius-server timeout 15
NEXUS(config)# ip radius source-interface vlan100
NEXUS(config)# radius-server host 10.1.50.31 key 7 "Pawhql234"
authentication accounting
NEXUS(config)# aaa group server radius RADIUS
NEXUS(config-radius)# server 10.1.50.31
NEXUS(config-radius)# default group RADIUS
NEXUS(config-radius)# source-interface mgmt 0
NEXUS(config)# aaa authentication login default group RADIUS

```

What is the result of implementing the configuration?

- A. RADIUS traffic is sourced from the VLAN 200 interface.
- B. Users specify the RADIUS server when they log in.
- C. Only the RADIUS server is used for authentication.
- D. The RADIUS server timeout value is 15 milliseconds.

Answer: [\(SHOW ANSWER\)](#)

**NEW QUESTION: 132**

Refer to the exhibit.

```

vlan 10
 fcoe vsan 10

interface ethernet 1/3
 spanning-tree port type edge trunk
 switchport mode trunk
 switchport trunk allowed vlan 1, 10

```

An engineer must configure FCoE on a Cisco Nexus switch. Which two command sets complete this configuration? (Choose two.)

```
interface vfc 10
  bind interface fcoe vfc 1/3
  no shut

vsan database
  vsan 10 interface ethernet 1/3

interface fcoe 10
  bind interface ethernet 1/3
  no shut

interface vfc 10
  bind interface ethernet 1/3
  no shut

vsan database
  vsan 10 interface vfc 10
```

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

**Answer: D,E (LEAVE A REPLY)**

```
switch# configure terminal
```

```
switch(config)# vsan database
```

```
switch(config-vsan)# vsan 2 interface vfc 4
```

This example shows how to bind a virtual Fibre Channel interface to an Ethernet interface:

```
switch# configure terminal
```

```
switch(config)# interface vfc 4
```

```
switch(config-if)# bind interface ethernet 1/4
```

[https://www.cisco.com/c/en/us/td/docs/switches/datacenter/nexus5000/sw/fcoe/421\\_n1\\_1/b\\_Cisco\\_n5k\\_fcoe\\_config\\_gd\\_re\\_421\\_n1\\_1/Cisco\\_n5k\\_fcoe\\_config\\_gd\\_re\\_421\\_n1\\_1\\_chapter4.html](https://www.cisco.com/c/en/us/td/docs/switches/datacenter/nexus5000/sw/fcoe/421_n1_1/b_Cisco_n5k_fcoe_config_gd_re_421_n1_1/Cisco_n5k_fcoe_config_gd_re_421_n1_1_chapter4.html)

#### **NEW QUESTION: 133**

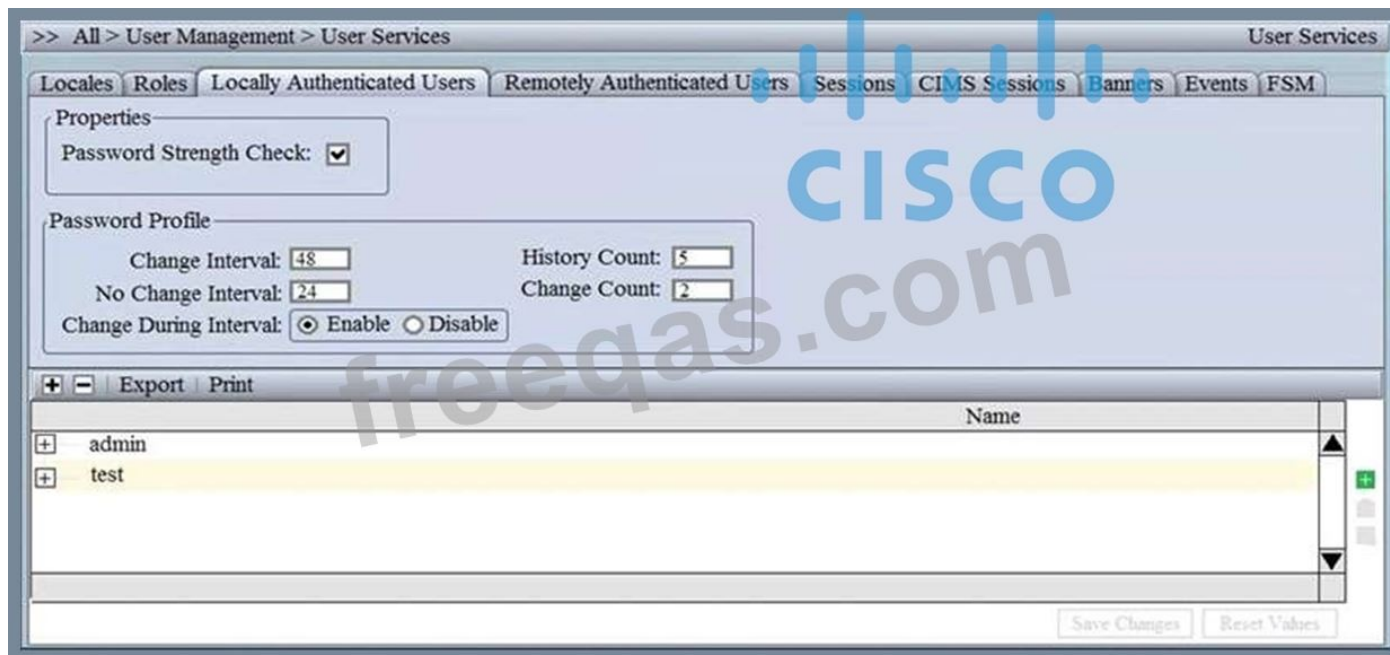
Refer to the exhibit. Which backup operation type not include the preserve identities feature?

- A. System configuration
- B. All configuration
- C. Full state
- D. Logical configuration

**Answer: C (LEAVE A REPLY)**

#### NEW QUESTION: 134

Refer to the exhibit.



Which setting must be configured to prevent reuse of passwords?

- A. No Change Interval
- B. Change Interval
- C. History Count
- D. Change Count

**Answer: C (LEAVE A REPLY)**

[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\\_011.html](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_011.html)

#### NEW QUESTION: 135

Refer to the exhibit.

```
Enter the configuration method. (console/gui) ? console

Enter the setup mode; setup newly or restore from backup.
(setup/restore) ? restore

NOTE:
  To configure Fabric interconnect using a backup file on
a remote server, you will need to setup management
interface.
  The management interface will be re-configured (if
necessary), based on information stored in the backup file.

Continue to restore this Fabric interconnect from a backup
file (yes/no) ? yes

Physical Switch Mgmt0 IPv4 address : 192.168.10.10
Physical Switch Mgmt0 IPv4 netmask : 255.255.255.0
IPv4 address of the default gateway : 192.168.10.1
Enter the protocol to get backup file (scp/ftp/tftp/sftp)
? scp
Enter the IP address of backup server: 20.10.20.10
Enter fully qualified backup file name: Backup.bak
Enter user ID: user
Enter password:
  Retrieved backup configuration file.
Configuration file - Ok
```

Which type of backup is required to restore a Cisco UCS configuration?

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

**Answer: A (LEAVE A REPLY)**

Explanation

[https://www.cisco.com/c/en/us/td/docs/unified\\_computing/ucs/sw/cli/config/guide/1-0-2/b\\_CLI\\_Config\\_Guide\\_](https://www.cisco.com/c/en/us/td/docs/unified_computing/ucs/sw/cli/config/guide/1-0-2/b_CLI_Config_Guide_)

The following example restores a system configuration from the Backup.bak file, which was retrieved from the 20.10.20.10 backup server using FTP:

```
Enter the configuration method. (console/gui) ? console
Enter the setup mode; setup newly or restore from backup. (setup/restore) ? restore
NOTE:
  To configure Fabric interconnect using a backup file on a remote server,
  you will need to setup management interface.
  The management interface will be re-configured (if necessary),
  based on information stored in the backup file.

Continue to restore this Fabric interconnect from a backup file (yes/no) ? yes
Physical Switch Mgmt0 IPv4 address : 192.168.10.10
Physical Switch Mgmt0 IPv4 netmask : 255.255.255.0
IPv4 address of the default gateway : 192.168.10.1

Enter the protocol to get backup file (scp/ftp/tftp/sftp) ? scp
Enter the IP address of backup server: 20.10.20.10
Enter fully qualified backup file name: Backup.bak
Enter user ID: user
Enter password:
Retrieved backup configuration file.
Configuration file - Ok
```

```
Cisco UCS 6100 Series Fabric Interconnect
UCS-A login:
```

#### NEW QUESTION: 136

A network engineer plans to upgrade the firmware of a Cisco UCS B-Series chassis by using the Auto Install feature. Which component is upgraded during the infrastructure firmware upgrade stage?

- A. Cisco IMC
- B. Adapter
- C. I/O module
- D. BIOS

**Answer: C (LEAVE A REPLY)**

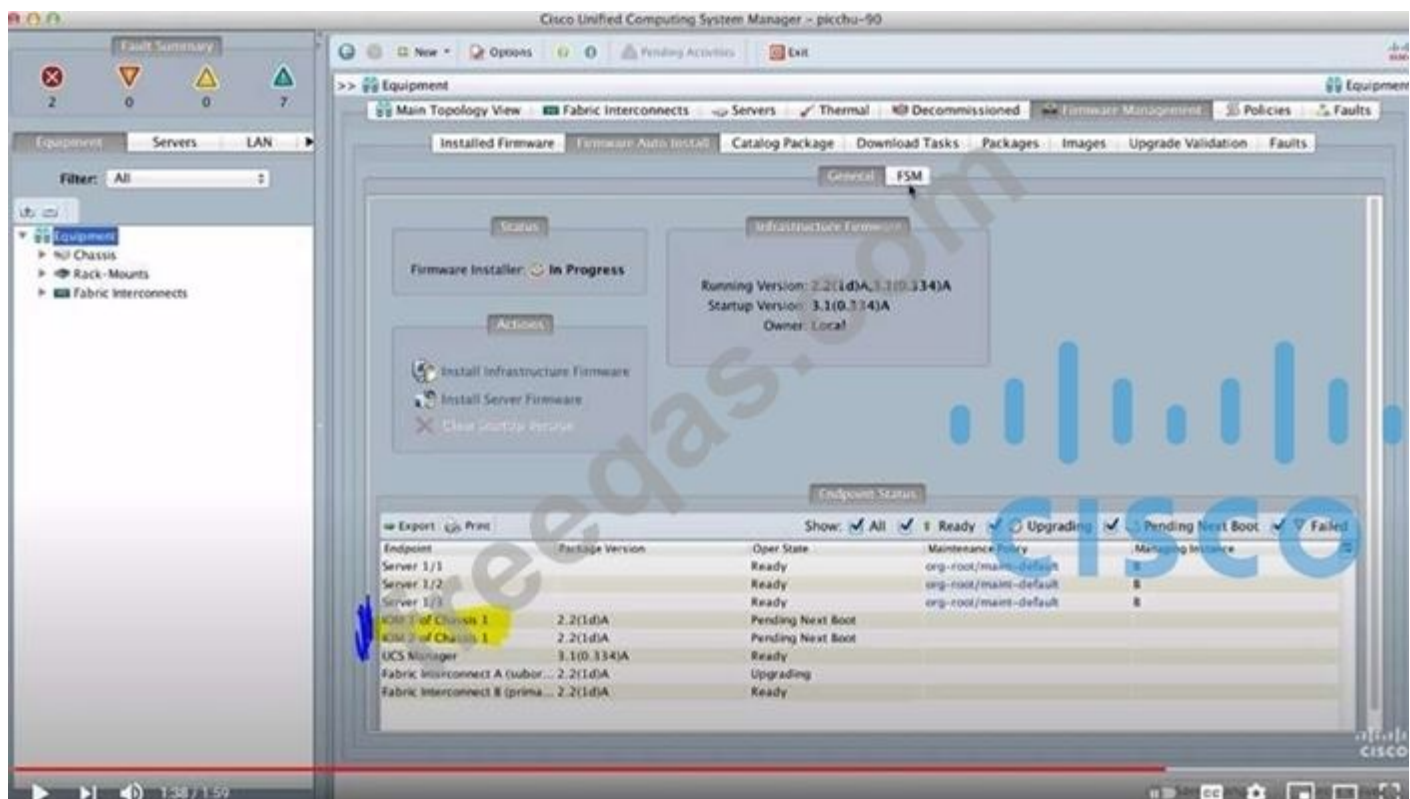
Explanation

[https://www.cisco.com/c/en/us/td/docs/unified\\_computing/ucs/ucs-manager/GUI-User-Guides/Firmware-Mgmt/](https://www.cisco.com/c/en/us/td/docs/unified_computing/ucs/ucs-manager/GUI-User-Guides/Firmware-Mgmt/)

<https://www.youtube.com/watch?v=g-4OgYigvRI>

#### Direct Upgrade After Auto Install

During Auto Install, the startup version of the default infrastructure pack is configured. To successfully complete a direct upgrade or activation of Cisco UCS Manager, Fabric Interconnects, and IOMs after Auto Install, ensure that the startup version is cleared before starting direct upgrade or activation. If the startup version of the default infrastructure pack is configured, you cannot directly upgrade or activate Cisco UCS Manager, Fabric Interconnects, and IOMs. , provides detailed steps for clearing the startup version.



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**NEW QUESTION: 137**

Refer to the exhibit.

```

1.130599 192.168.254.1 -> 192.168.254.13 TCP 60 29652 > ssh [ACK] Seq=1 Ack=53
Win=32449 Len=0
1.136261 00:8e:73:a2:41:0e -> Spanning-tree-(for-bridges)_00 STP 60 Conf. Root =
8192/10/ec:el:a9:df:6c:80 Cost = 22 Port = 0x800e
1.373417 192.168.254.13 -> 192.168.254.1 SSH 106 Encrypted response packet len=52
1.570377 192.168.254.1 -> 192.168.254.13 TCP 60 29652 > ssh [ACK] Seq=1 Ack=105
Win=32786 Len=0
1.815558 192.168.254.13 -> 192.168.254.1 SSH 106 Encrypted response packet len=52
2.021840 192.168.254.1 -> 192.168.254.13 TCP 60 29652 > ssh [ACK] Seq=1 Ack=157
Win=32773 Len=0
2.525173 192.168.254.13 -> 192.168.254.1 SSH 106 Encrypted response packet len=52
2.731382 192.168.254.1 -> 192.168.254.13 TCP 60 29652 > ssh [ACK] Seq=1 Ack=209
Win=32760 Len=0
2.947365 192.168.254.13 -> 192.168.254.1 NTP 90 NTP Version 2, client
2.947623 192.168.254.1 -> 192.168.254.13 NTP 90 NTP Version 2, server
3.138157 00:8e:73:a2:41:0e -> Spanning-tree-(for-bridges)_00 STP 60 Conf. Root =
8192/10/ec:el:a9:df:6c:80 Cost = 22 Port = 0x800e
3.139400 192.168.254.13 -> 192.168.254.1 SSH 106 Encrypted response packet len=52
3.270728 192.168.254.4 -> 239.255.70.83 UDP 166 Source port: cfs Destination port:
cfs
3.341123 192.168.254.1 -> 192.168.254.13 TCP 60 29652 > ssh [ACK] Seq=1 Ack=261
Win=32747 Len=0
3.835409 192.168.254.13 -> 192.168.254.1 SSH 106 Encrypted response packet len=52
4.041411 192.168.254.1 -> 192.168.254.13 TCP 60 29652 > ssh [ACK] Seq=1 Ack=313
Win=32734 Len=0
4.535284 192.168.254.13 -> 192.168.254.1 SSH 106 Encrypted response packet len=52
4.741072 192.168.254.1 -> 192.168.254.13 TCP 60 29652 > ssh [ACK] Seq=1 Ack=365
Win=32721 Len=0
4.947308 192.168.254.13 -> 192.168.254.1 NTP 90 NTP Version 2, client
4.947519 192.168.254.1 -> 192.168.254.13 NTP 90 NTP Version 2, server
5.139627 00:8e:73:a2:41:0e -> Spanning-tree-(for-bridges)_00 STP 60 Conf. Root =
8192/10/ec:el:a9:df:6c:80 Cost = 22 Port = 0x800e
5.140867 192.168.254.13 -> 192.168.254.1 SSH 106 Encrypted response packet len=52

```

Cisco Fabric Services is enabled in the network. Which type of IP address is used by the Cisco Fabric Services protocol?

- A. IPv4 gateway address
- B. IPv4 multicast address
- C. IPv4 anycast address
- D. IPv4 unicast address

Answer: B (LEAVE A REPLY)

**NEW QUESTION: 138**

Drag and drop the storage technologies from the left onto the correct descriptions on the right.

NFSv2	uses client machine authentication
Kerberos	uses users authentication
NFSv4	authenticates clients and servers in NFSv4
RADIUS	authenticates clients to corporate directory systems

Answer:



**NEW QUESTION: 139**

Refer to the exhibit. VLAN 10 is experiencing delays and packet drops when the traffic is forwarded through the switch. The destination flow analyzer accepts traffic captures of not more than 30 seconds. Which configuration implements the traffic capture that meets the requirements?

- ```

switch(config)# flow timeout 30000
switch(config)# interface ethernet 1/1
switch(config-if)# switchport
switch(config-if)# switchport access vlan 10
switch(config-if)# ip flow monitor L2_monitor output

```
- ```

switch(config)# flow timeout 30
switch(config)# interface ethernet 1/1
switch(config-if)# switchport
switch(config-if)# switchport access vlan 10
switch(config-if)# mac packet-classify
switch(config-if)# layer2-switched flow monitor L2_monitor input

```
- ```

switch(config)# interface ethernet 1/1
switch(config-if)# flow timeout 30
switch(config-if)# switchport access vlan 10
switch(config-if)# mac packet-classify
switch(config-if)# ip flow monitor L2_monitor input

```
- ```

switch(config)# interface ethernet 1/1
switch(config)# flow timeout 30000
switch(config-if)# switchport
switch(config-if)# layer2-switched flow monitor L2_monitor output
switch(config-if)# switchport access vlan 10

```

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

**Answer: A (LEAVE A REPLY)**

**NEW QUESTION: 140**

A network engineer is adding a Cisco HyperFlex data platform to the Cisco intersight management portal. Which two components are required for Intersight to claim the Cisco HyperFlex data platform? (Choose two.)

- A. device FQDN
- B. device public IP address
- C. device claim code
- D. device ID
- E. device serial number

**Answer: C,D (LEAVE A REPLY)**

Explanation

Text Description automatically generated

**Step 1** In the Cisco Intersight, left navigation pane, select **ADMIN > Targets**.

**Step 2** In the **Targets** details page, click **Claim a New Target**.

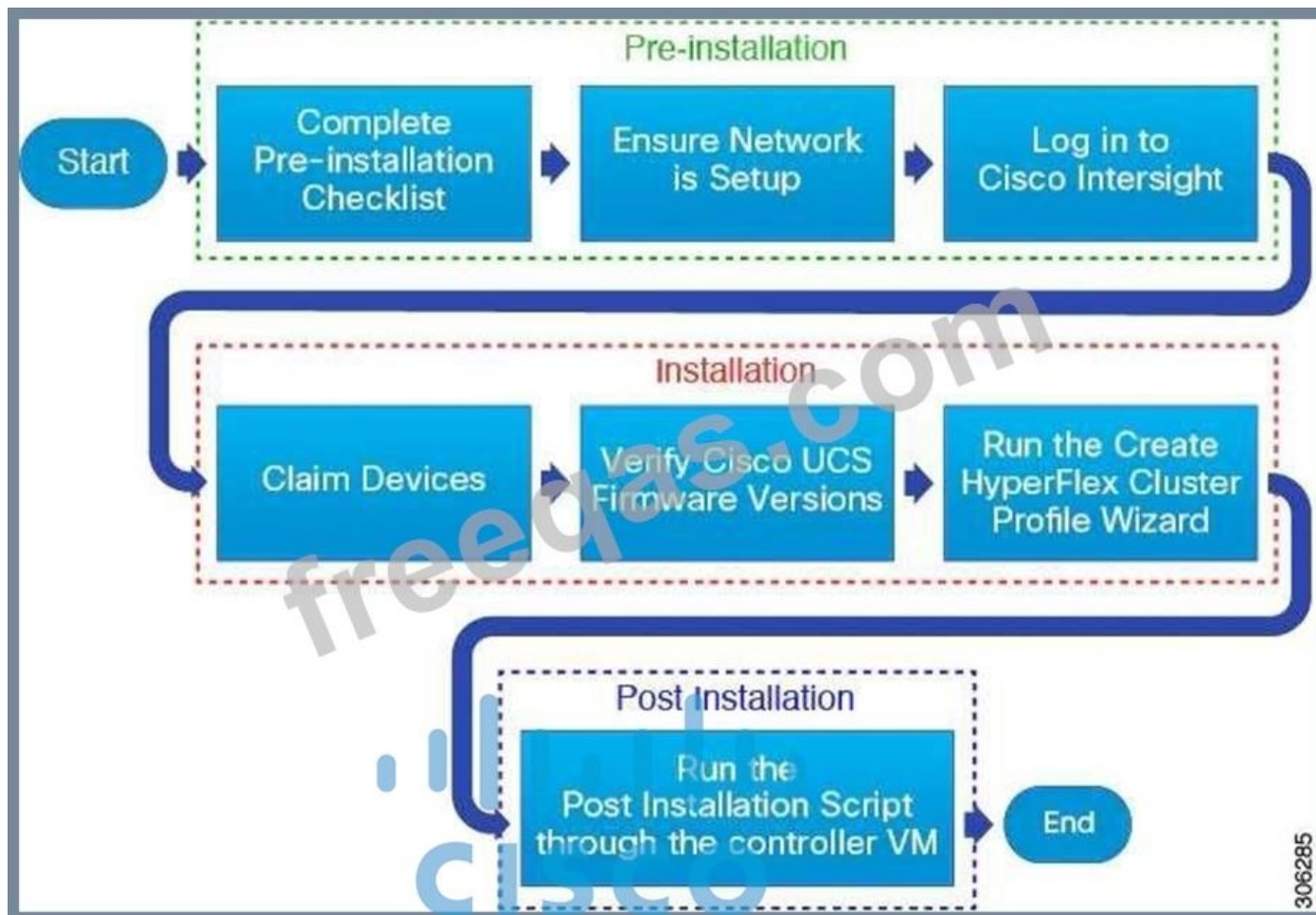
**Step 3** In the **Claim a New Target** wizard, select **Hyperconverged > Cisco HyperFlex Cluster** and complete the following fields:

**Note** You can locate the **Device ID** and the **Claim Code** information in:

- a. Cisco UCS Manager and Cisco IMC by navigating to **Admin > Device Connector**.
- b. Cisco HyperFlex by navigating to **HyperFlex Connect UI > Settings > Device Connector**.
- c. Cisco UCS Director by navigating to **Administration > Device Connector**.

UI Element	Essential Information
<b>Device ID</b>	Enter the applicable Device ID. <ul style="list-style-type: none"> <li>• For a UCS Domain, use the serial number of the primary and subordinate FIs, in this format: (Serial number of FI-A &amp; Serial number of FI-B). Example: [SAL1924GKV6&amp;SAL1913CJ7V]</li> <li>• For a standalone server, use serial number. Example: NGTR12345</li> <li>• For HyperFlex, use Cluster UUID. Example: xxxxxxxx-xxxx-xxxx-xxxx</li> </ul>

Diagram, application Description automatically generated with medium confidence



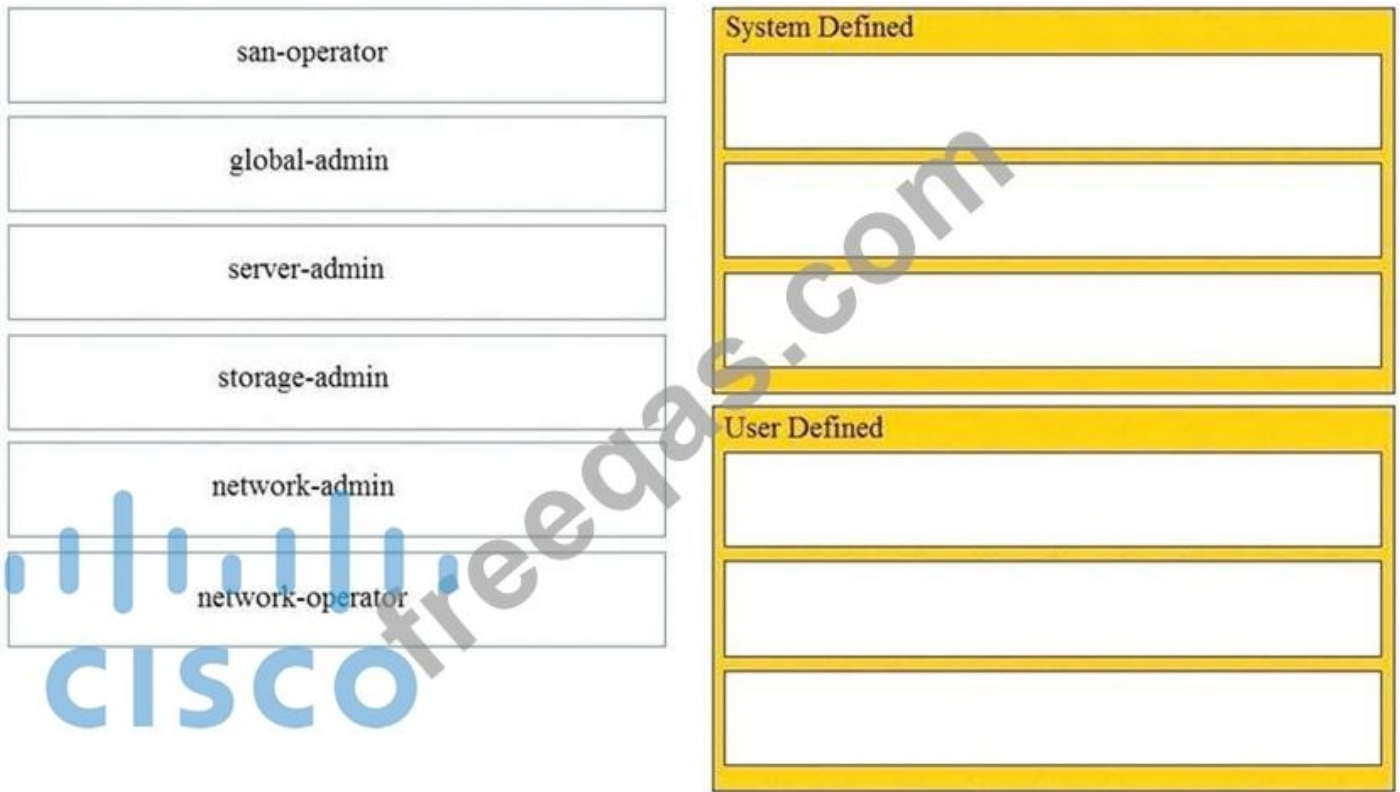
[https://www.cisco.com/c/en/us/td/docs/hyperconverged\\_systems/HyperFlex\\_HX\\_DataPlatformSoftware/HyperFlex\\_Installation\\_Guide\\_for\\_Intersight/b\\_HyperFlex\\_Installation\\_Guide\\_for\\_Intersight/b\\_HyperFlex\\_Installation\\_Guide\\_for\\_Intersight\\_chapter\\_011.html](https://www.cisco.com/c/en/us/td/docs/hyperconverged_systems/HyperFlex_HX_DataPlatformSoftware/HyperFlex_Installation_Guide_for_Intersight/b_HyperFlex_Installation_Guide_for_Intersight/b_HyperFlex_Installation_Guide_for_Intersight_chapter_011.html)

<https://www.cisco.com/c/en/us/support/docs/hyperconverged-infrastructure/hyperflex-hx-dataplatform/214268-cisco-intersight-hyperflex-installatio.html>

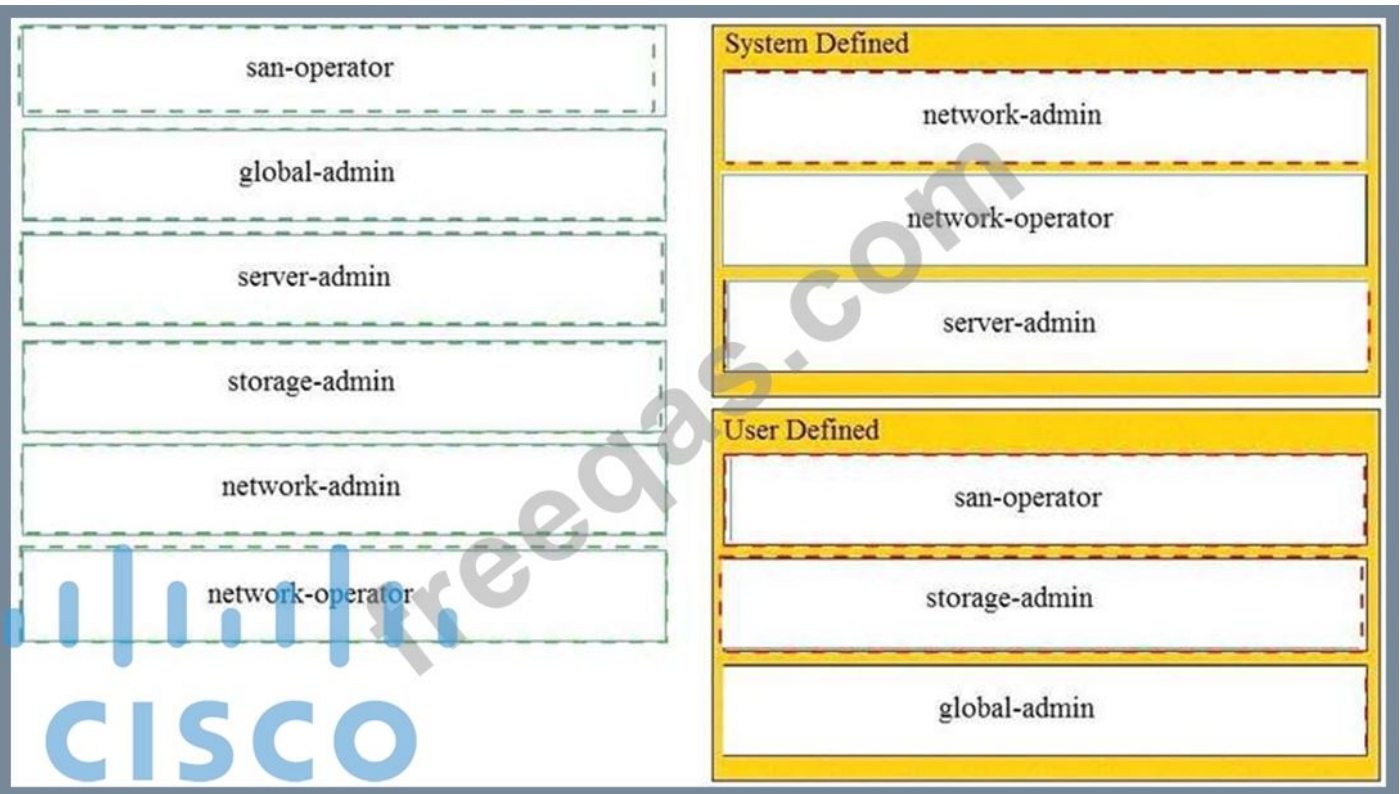
**NEW QUESTION: 141**

A network engineer must implement RBAC on Cisco MDS 9000 Series Multilayer Switches.

Drag and drop the Cisco MDS 9000 Series roles from the left onto the correct categories on the right.



**Answer:**



Explanation

Graphical user interface Description automatically generated with low confidence

## System Defined



network-admin

network-operator

server-admin

## User Defined

san-operator

storage-admin

global-admin

[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\\_UCSM\\_Admin\\_Mgmt\\_Guide\\_chapter\\_01.html](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_UCSM_Admin_Mgmt_Guide_chapter_01.html)  
[https://www.cisco.com/c/en/us/td/docs/switches/datacenter/mds9000/sw/8\\_x/config/security/cisco\\_mds9000\\_security\\_config\\_guide\\_8x/configuring\\_users\\_and\\_common\\_roles.html#con\\_1422305](https://www.cisco.com/c/en/us/td/docs/switches/datacenter/mds9000/sw/8_x/config/security/cisco_mds9000_security_config_guide_8x/configuring_users_and_common_roles.html#con_1422305)

### NEW QUESTION: 142

Host 1 is in VLAN 100 located in DataCenter 1 and Host2 is in VLAN200 located in DataCenter2. Which OTV VLAN mapping configuration allows Layer 2 connectivity between these two hosts?

A. DC1:  
**interface Overlay1**  
**otv extend-vlan 100**  
**otv vlan mapping 100 to 200**

DC2:  
**interface Overlay1**  
**otv extend-vlan 100**  
**otv vlan mapping 100 to 200**

B. DC1:  
**interface Overlay1**  
**otv extend-vlan 100**  
**otv vlan mapping 100 to 200**

DC2:  
**interface Overlay1**  
**otv extend-vlan 200**

C. DC1:  
**interface Overlay1**  
**otv extend-vlan 100**

DC2:  
**interface Overlay2**  
**otv extend-vlan 200**

D. DC1:  
**interface Overlay1**  
**otv extend-vlan 100**

DC2:  
**interface Overlay1**  
**otv extend-vlan 200**

A. Option C

B. Option A

C. Option B

D. Option D

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 143**

Which two configuration settings are available in the in the cisco UCS flmware Auto sync server policy?

- A. User Acknowledge
- B. Delayed Action
- C. Immediate Action
- D. User Notification
- E. No Action

**Answer: (SHOW ANSWER)**

[https://www.cisco.com/c/en/us/td/docs/unified\\_computing/ucs/sw/firmware-mgmt/gui/2-2/b\\_GUI\\_Firmware\\_Management\\_22/b\\_GUI\\_Firmware\\_Management\\_22\\_chapter\\_01111.pdf](https://www.cisco.com/c/en/us/td/docs/unified_computing/ucs/sw/firmware-mgmt/gui/2-2/b_GUI_Firmware_Management_22/b_GUI_Firmware_Management_22_chapter_01111.pdf) Following are the values for the Firmware Auto Sync Server policy: \* User Acknowledge-Firmware on the server is not synchronized until the administrator acknowledges the upgrade in the Pending Activities dialog box. \* No Action-No firmware upgrade is initiated on the server.

#### NEW QUESTION: 144

A Cisco UCS user called "Employee1" accidentally changed the boot policy of the Cisco UCS server at the Cisco UCS Manager root level. This change impacted all service profiles and their storage connectivity was lost. The system administrator wants to prevent this issue from recurring in the future. The new security policy mandates that access must be restricted up to the organization level and prevent other users from modifying root policies. Which action must be taken to meet these requirements?

- A. Modify the privilege level assigned to the user
- B. Define a custom user role and assign it to users
- C. Assign the user "Employee1" the network-operator role
- D. Assign users to a specific Cisco UCS locale

**Answer: D (LEAVE A REPLY)**

[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\\_UCSM\\_Admin\\_Mgmt\\_Guide\\_chapter\\_01.html](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_UCSM_Admin_Mgmt_Guide_chapter_01.html)

#### Locales

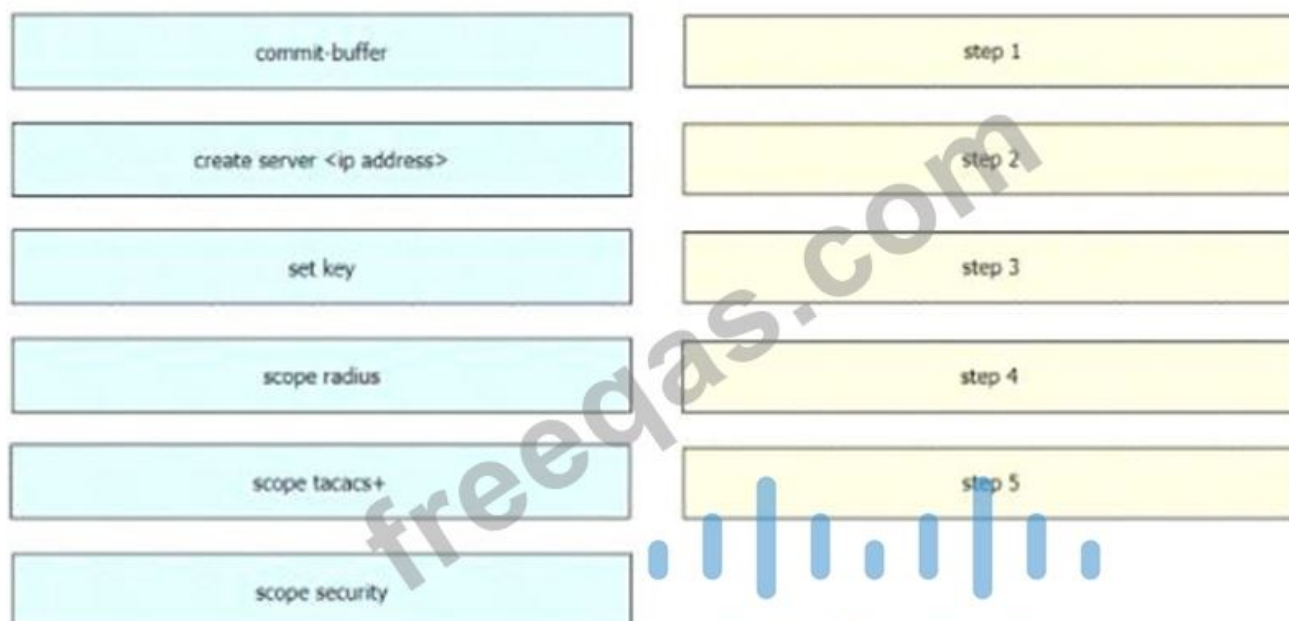
##### User Locales

You can assign a user to one or more locales. Each locale defines one or more organizations (domains) to which a user can access. Access is usually limited to the organizations specified in the locale. An exception is a locale without any organizations. It provides unrestricted access to system resources in all organizations.

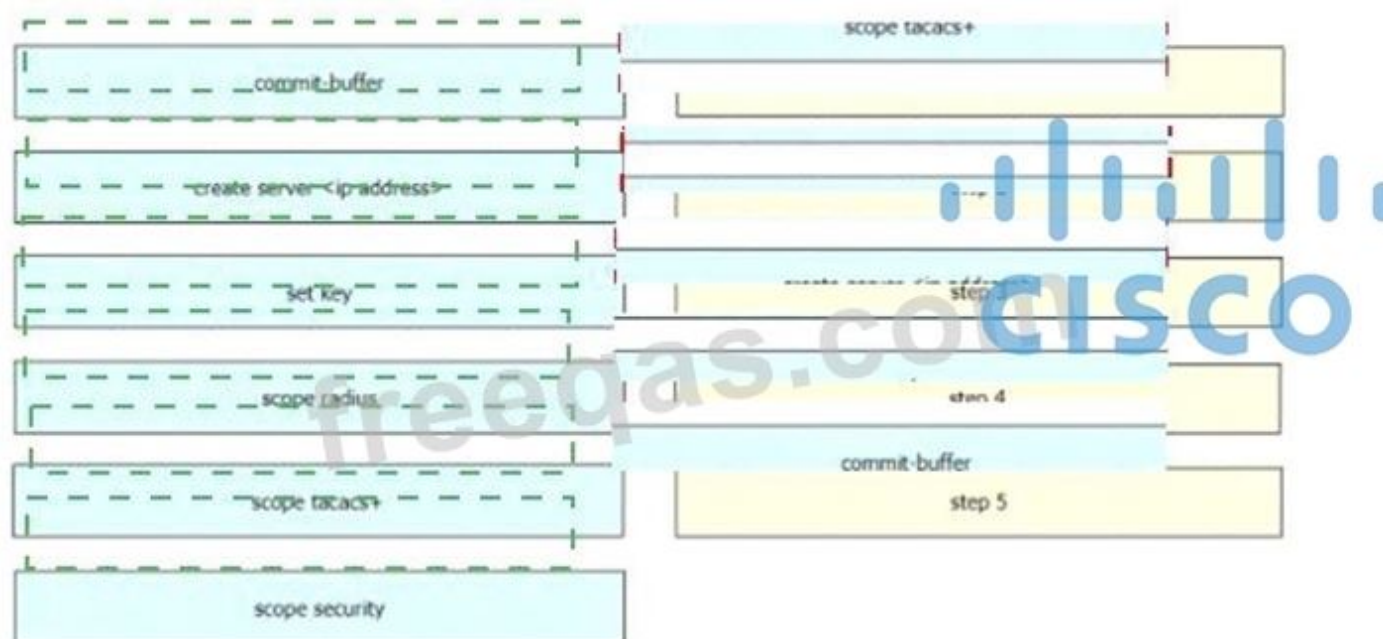
A Cisco UCS domain can contain up to 48 user locales. Any user locales configured after the first 48 are accepted, but are inactive with faults raised.

#### NEW QUESTION: 145

An engineer must configure remote authentication on a Cisco UCS system. The user password must be encrypted before it is sent to the authentication server. The company security policy requires the server to be based on an open standard. Drag and drop the UCS CLI AAA configuration commands from the left into the order in which they must be implemented on the right. Not all commands are used.



**Answer:**



Explanation

UCS-A# scope security

UCS-A /security # scope radius

UCS-A /security/radius # create server radiusserv7

UCS-A /security/radius/server\* # set key

UCS-A /security/radius/server\* # commit-buffer

**NEW QUESTION: 146**

An engineer implements an ACI fabric and must implement microsegmentation of endpoints within the same IP subnet using a network-based attribute. The attribute mapping must allow IP subnet independence. Which attribute must be selected?

- A. Tag
- B. MAC address
- C. IP
- D. Custom

Answer: C ([LEAVE A REPLY](#))

**NEW QUESTION: 147**

Drag and drop the mechanisms to collect data from a network from the left onto their characteristics on the right

CLI-based scripts	Polling can take 5-10 minutes.
SNMP	Unstructured and susceptible to change and scripts failure.
syslog	It sends data from the device to a specific endpoint, for instance, JSON or by using Google protocol buffers.
telemetry	It pushes messages in the format "seq no:timestamp: %facility-severity MNEMONIC:description" and has limits in scale and efficiency.

Answer:

CLI-based scripts	SNMP
SNMP	CLI-based scripts
syslog	telemetry
telemetry	syslog

**NEW QUESTION: 148**

Refer to the exhibit.

### Python Code:

```
import requests
import json

url='http://lab-93180bdlf-sw1/ins'
switchuser='dazfre'
switchpassword='Clscorox0'

myheaders={'content-type' : 'application/json'}
payload={
  "ins_api": {
    "version": "1.0",
    "type": "cli_show",
    "chunk": "0",
    "sid": "1",
    "input": "configure terminal : feature hsrp",
    "output_format": "json"
  }
}
response = requests post(url,data=json.dumps(payload),
headers=myheaders,auth=(switchuser,switchpassword))

print(response.text)
ERROR MESSAGE
{
  "ins_api" [
    "type": "cli_show"
    "version": "1.0",
    "sid" "eoc",
    "outputs", [
      "output" [{
        "clierror" "% invalid command\n",
        "input" "configure terminal"
        "msg" "input CLI command error",
        "code" "400"
      },{
        "clierror" "% invalid command\n",
        "input" "feature hsrp",
        "msg" "input CLI command error",
        "code" "400"
      }
    ]
  ]
}
```

Why does the python code for Cisco NX-API print an error message?

- A. The "type" is wrong in the header of the request and should be "cli\_conf".
- B. NX-API does not allow configuration for features via the requests module.
- C. The "type" is wrong in the body of the request and should be "cli\_conf".
- D. The JSON is not a supported format for the NX-API.

**Answer: C (LEAVE A REPLY)**

"Commands that belong to different message types should not be mixed. For example, show commands are cli\_show message type and are not supported in cli\_conf mode."

[https://www.cisco.com/c/en/us/td/docs/switches/datacenter/nexus7000/sw/programmability/guide/cisco\\_nexus7000\\_programmability\\_guide\\_8x/b-cisco-nexus7000-programmability-guide-8x\\_chapter\\_011.html](https://www.cisco.com/c/en/us/td/docs/switches/datacenter/nexus7000/sw/programmability/guide/cisco_nexus7000_programmability_guide_8x/b-cisco-nexus7000-programmability-guide-8x_chapter_011.html)

the payload "type" value is wrong in the body of the request. For the request to be successful, it should be changes to "cli\_conf".

For example, if we run the same request with the updated payload:

```
{
  "ins_api": {
    "version": "1.0",
    "type": "cli_conf",
    "chunk": "0",
    "sid": "1",
    "input": "configure terminal ;feature hsrp",
    "output_format": "json"
  }
}
```

We get a 200 response:

```
{
  "ins_api": {
    "sid": "eoc",
    "type": "cli_conf",
    "version": "1.0",
    "outputs": {
      "output": [
        {
          "code": "200",
          "msg": "Success",
          "body": {}
        },
        {
          "code": "200",
          "msg": "Success",
          "body": {}
        }
      ]
    }
  }
}
```

CLI verification:

```
nxos9kv# sh run | inc hsrp
```


feature hsrp

### NEW QUESTION: 149

Refer to the exhibit.

```
; Router 1 configuration
interface loopback1
  ip address 10.10.32.121/30
  ip ospf network point-to-point
  ip router ospf 1 area 0.0.0.0
  ip pim sparse-mode

ip pim rp-address 10.10.32.122 group-list 225.0.0.0/8 bi-dir
```




In a bidirectional PIM network using Phantom RP as an RP redundancy mechanism, two Cisco NX-OS routers have these requirements:

- \* R1 must be the active RP.
- \* R2 must be the backup RP that is used only if R1 is not reachable

Drag and drop the configuration steps to complete the configuration for Router 2. Not all configuration steps are used.

```
; Router 2 configuration
interface loopback1
  ip address 
  ip ospf network 
  ip router ospf 1 area 0.0.0.0
  ip pim 

ip pim rp-address  group-list 225.0.0.0/8 bi-dir
```



10.10.32.121/32	10.10.32.121	point-to-point	broadcast
10.10.32.121/29	10.10.32.122	sparse-mode	dense-mode

Answer:

```

; Router 2 configuration
interface loopback1
 ip address 10.10.32.121/29
 ip ospf network point-to-point
 ip router ospf 1 area 0.0.0.0
 ip pim sparse-mode

ip pim rp-address 10.10.32.122 group-list 225.0.0.0/8 bi-dir

```

10.10.32.121/32	10.10.32.121	point-to-point	broadcast
10.10.32.121/29	10.10.32.122	sparse-mode	dense-mode

Explanation

Graphical user interface, text, application Description automatically generated

Answer :

ip address 10.10.32.121/29

ip ospf network point-to-point

router ospf 1 area 0.0.0.0

ip pim sparse-mode

ip pim rp-address 10.10.32.122 group-list 225.0.0.0/8 bi-dir

**NEW QUESTION: 150**

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

**Answer: D (LEAVE A REPLY)**

**NEW QUESTION: 151**

An engineer deploys a custom guest shell roots onto multiple switches.

Drag and drop the steps from the left into the correct order on the right.

Export the Guest Shell roots.

Customize the guest shell roots.	Step 1
Export the Guest Shell roots.	Step 2
Store it in a file server.	Step 3
Import the Guest Shell roots to other switches.	Step 4
Install the specific Guest Shell across devices simultaneously.	Step 5

**Answer:**

Customize the guest shell roots.	Customize the guest shell roots.
Export the Guest Shell roots.	Export the Guest Shell roots.
Store it in a file server.	Store it in a file server.
Import the Guest Shell roots to other switches.	Import the Guest Shell roots to other switches.
Install the specific Guest Shell across devices simultaneously.	Install the specific Guest Shell across devices simultaneously.

Customize the guest shell rootfs.

Export the Guest Shell rootfs.

Store it in a file server.

Import the Guest Shell rootfs  
to other switches.

Install the specific Guest Shell across  
devices simultaneously.

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#### NEW QUESTION: 152

An engineer must migrate a Cisco UCS C-Series server from Cisco SingleConnect to direct integration mode.

The Cisco UCS Manager Rack Server Discovery Policy and Rack Management Connection Policy are set to immediate and Auto-Acknowledge. Which set of steps accomplishes this task?

- Disconnect the cables from the FEX.  
Connect the cables to appliance ports on the fabric interconnect.  
Reset the Cisco IMC of the server.
- Disconnect the cables from the FEX.  
Connect the cables to server ports on the fabric interconnect.  
Reset the Cisco IMC of the server.
- Disconnect the cables from the FEX.  
Connect the cables to appliance ports on the fabric interconnect.  
Reacknowledge the server.
- Disconnect the cables from the FEX.  
Connect the cables to server ports on the fabric interconnect.  
Reacknowledge the server.

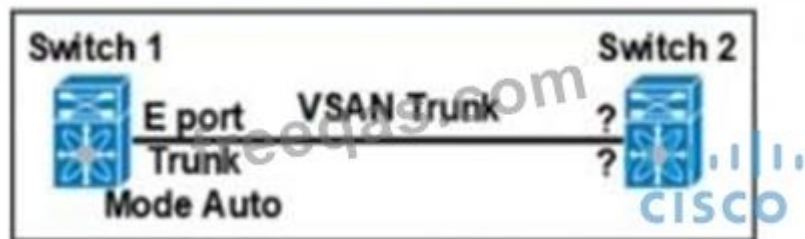
- A. Option A
- B. Option C

C. Option B

D. Option D

Answer: D ([LEAVE A REPLY](#))

**NEW QUESTION: 153**



Refer to the exhibit. Which feature set must be used to configure on switch 2 to establish a VSAN trunk between switch 1 and switch 2?

- E Port  
• Trunk Mode On
- F Port  
• Trunk Mode Passive
- N Port  
• Trunk Mode Active
- NP Port  
• Trunk Mode Auto

A. Option A

B. Option D

C. Option C

D. Option B

Answer: A ([LEAVE A REPLY](#))

**NEW QUESTION: 154**

A storage engineer must configure zoning on a Cisco MDS 9000 Series switch. Drag and drop actions from the left into the order on right



Answer:



Explanation

Graphical user interface, table Description automatically generated with medium confidence

```
zone name Zone1 vsan 4
```

```
member pwn 10:00:00:23:45:67:89:ac
```

```
zoneset name Zoneset1 vsan 4
```

```
member Zone1
```

```
zoneset activate name Zoneset1 vsan 4
```

```
copy running-config startup-config
```

```
Switch1# configure terminal  
Enter configuration commands, one per line. End with CNTL/Z.
```

```
Switch1#(config)# vsan database  
Switch1#(config-vsan-db)# vsan 100  
Switch1#(config-vsan-db)# exit
```

```
Switch1#(config)# zone name zone1 vsan 100  
Switch1#(config-zone)# member pwn 11:11:11:11:11:11:1a  
Switch1#(config-zone)# member pwn 11:11:11:11:11:11:1b  
Switch1#(config-zone)# exit
```

```
Switch1#(config)# zoneset name setA vsan 100  
Switch1#(config-zoneset)# member zone1  
Switch1#(config-zoneset)# exit
```

```
Switch1#(config)# zoneset activate name setA vsan 100  
Zoneset activation initiated. check zone status  
Switch1#(config)# exit
```

```
Switch1# sh zoneset active vsan 100  
zoneset name setA vsan 100  
zone name zone1 vsan 100  
pwn 11:11:11:11:11:11:1a  
pwn 11:11:11:11:11:11:1b  
Switch1#
```

[https://www.cisco.com/c/en/us/td/docs/switches/datacenter/mds9000/sw/6\\_2/configuration/guides/fabric/nx-os/nx\\_os\\_fabric/zone.html](https://www.cisco.com/c/en/us/td/docs/switches/datacenter/mds9000/sw/6_2/configuration/guides/fabric/nx-os/nx_os_fabric/zone.html)

**NEW QUESTION: 155**

A server engineer wants to control power uses on a Cisco UCS C-series rack server down to the component level. Which two components support specific power limits? (Choose two.)

- A. graphic card
- B. memory
- C. storage controller
- D. processor
- E. network controller

**Answer: B,D (LEAVE A REPLY)**

**NEW QUESTION: 156**

A network engineer must download a firmware image from a remote location to a Cisco UCS Fabric Interconnect. The software bundle is over 232 MB in size. The file transfer must use encryption and authentication Which protocol must be used to accomplish this goal?

- A. SCP
- B. TFTP
- C. RDP
- D. HTTPS

**Answer: A (LEAVE A REPLY)**

**NEW QUESTION: 157**

An engineer configured an environment that contains the vPC and non-vPC switches. However, it was noticed that the downstream non-vPC switches do not receive the upstream vPC switch peers. Which vPC feature must be implement to ensure that vPC and non-vPC switches receive same STP bridge ID from the upstream vPC switch peers?

- A. System-mac 0123.4567.89ab
- B. Peer-switch
- C. VPC local role-priority 4000
- D. Peer-gateway

**Answer: (SHOW ANSWER)**

Peer-Switch feature allows the vPC peers use the same STP root ID as well as the same bridge ID.

Reference:

[https://www.cisco.com/c/en/us/td/docs/switches/datacenter/nexus9000/sw/6-x/interfaces/configuration/guide/b\\_Cisco\\_Nexus\\_9000\\_Series\\_NX-OS\\_Interfaces\\_Configuration\\_Guide/b\\_Cisco\\_Nexus\\_9000\\_Series\\_NX-OS\\_Interfaces\\_Configuration\\_Guide\\_chapter\\_0111.html](https://www.cisco.com/c/en/us/td/docs/switches/datacenter/nexus9000/sw/6-x/interfaces/configuration/guide/b_Cisco_Nexus_9000_Series_NX-OS_Interfaces_Configuration_Guide/b_Cisco_Nexus_9000_Series_NX-OS_Interfaces_Configuration_Guide_chapter_0111.html)

**NEW QUESTION: 158**

Which statement about the MAC address that the FCoE Initialization Protocol chooses for use by an E-Node in an FCoE implementation is true?

- A. The FCoE Initialization Protocol uses a 24-bit FC-MAP and concatenates a 24-bit Fibre Channel ID to create a fabric-provided MAC address.
- B. FCoE does not use a MAC address. The FCoE Initialization Protocol is used to acquire a Fibre Channel ID, and the address is used for all FCoE communications in the same way as Fibre Channel Protocol.
- C. The FCoE Initialization Protocol uses the burned-in MAC address of the converged network adapter for all FCoE operations.
- D. The FCoE Initialization Protocol uses 01.00.0C as the first 24 bits of the MAC address and appends a 24-bit Fibre Channel ID to derive a full 48- bit FCoE MAC address.

**Answer: A,C (LEAVE A REPLY)**

### NEW QUESTION: 159

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

**Answer: C (LEAVE A REPLY)**

### NEW QUESTION: 160

An engineer must design an automation solution for the Cisco ACI Fabric to speed up the deployment of logical network elements for tenant provisioning. When creating a solution, the engineer must keep in mind that the tool must support these requirements:

- \* Allow the rapid creation and removal of logical containers.
- \* Support the creation of custom modules and data structures.
- \* Be extensible with external libraries and modules.
- \* Allow rapid testing of code using an on-demand execution environment.

Which automation tool meets these requirements?

- A. YAML
- B. Chef
- C. Python
- D. SaltStack

**Answer: (SHOW ANSWER)**

### NEW QUESTION: 161

A network engineer must create an EEM script that saves a copy of the running configuration on bootflash and writes a message to syslog when a user saves the configuration to a Cisco Nexus switch. Which configuration set should be applied to complete this task?

- event manager applet local- backup  
 event cli match "copy running-config startup-config"  
 action 1 cli copy running-config bootflash:/current\_config.txt  
 action 2 syslog msg Configuration saved and copied to bootflash
  
- event manager applet local- backup  
 event cli match "write memory"  
 action 1 cli copy running-config bootflash:/current\_config.txt  
 action 2 snmp-trap strdata "Configuration saved and copied to bootflash"
  
- event manager applet local- backup  
 event cli match "copy running-config startup-config"  
 action 1 cli copy running-config bootflash:/current\_config.txt  
 action 2 syslog msg Configuration saved and copied to bootflash  
 action 3 event-default
  
- event manager applet local- backup  
 event cli match "write memory"  
 action 1 cli copy running-config bootflash:/current\_config.txt  
 action 2 syslog msg Configuration saved and copied to bootflash  
 action 3 event-default

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

**Answer: C (LEAVE A REPLY)**

Explanation

The command write memory is not valid in NX-OS

The "event-default"

---

If you want to allow the triggered event to process any default actions, you must configure the EEM policy to allow the default action. For example, if you match a CLI command in a match statement, you must add the event-default action statement to the EEM policy or EEM will not allow the CLI command to execute.

---

#### NEW QUESTION: 162

A Cisco MDS 9000 series storage Switch has reloaded unexpectedly. Where does the engineer look for the latest core dump file?

- A. /mnt/core
- B. /mnt/pss
- C. /mnt/logs
- D. /mnt/recovery

**Answer: (SHOW ANSWER)**

Explanation

#### NEW QUESTION: 163

Which two actions should be performed before upgrading the infrastructure and firmware of multiple UCS blades? (Choose two)

- A. Get Full State and All Configuration backup files before beginning the upgrade

- B. Verify if the bootflash on the fabric interconnects in the Cisco UCS has at least 10% available space
- C. Enable Smart Call Home feature during the firmware upgrade process
- D. Verify if the bootflash on the fabric interconnects in the Cisco UCS has at least 15% available space
- E. Run the Check Conformance feature to verify that all your components are running the compatible firmware version after the upgrade

**Answer:** ([SHOW ANSWER](#))

**NEW QUESTION: 164**

A customer has a requirement to deploy a cloud service and needs to have full control over the underlying OS, data and application. Which cloud model meets this requirement?

- A. PaaS
- B. MaaS
- C. IaaS
- D. SaaS

**Answer:** ([SHOW ANSWER](#))

Explanation

Traditional IT is responsible for Application, Data, Runtime, Middleware, OS, Virtualization, Servers, Storage, Networking. IaaS = Infrastructure as a Service - is responsible for OS, Virtualization, Servers, Storage, Networking. SaaS = Software as a Service - Software deployed by the cloud provider - is responsible for nothing. PaaS = Platform as a Service - Software can be deployed by the customer building their own application | is responsible for Data and Application.

**NEW QUESTION: 165**

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. ! On Data Center 1  
**configure terminal**  
**cfs 1**  
**roles**  
**aaa**
- B. ! On Data Center 1  
**configure terminal**  
**cfs region 1**  
**ntp**  
**callhome**
- C. ! On Data Center 1  
**configure terminal**  
**cfs 1**  
**ntp**  
**callhome**
- D. ! On Data Center 2  
**configure terminal**  
**cfs region 2**  
**roles**
- E. ! On Data Center 2  
**configure terminal**  
**cfs 2**  
**roles**  
**aaa**

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

**Answer: C,D (LEAVE A REPLY)**

Explanation

```
This example shows how to move the Call Home application to CFS region 2:  
switch# config t  
switch(config)# cfs region 2  
switch(config-cfs-region)# callhome  
switch(config-cfs-region)# show cfs region name callhome
```

**NEW QUESTION: 166**

A network engineer must perform a backup and restore of the Cisco Nexus 5000 Series Switch configuration. The backup must be made to an external backup server. The only protocol permitted between the Cisco Nexus Series switch and the backup server is UDP. The backup must be used when the current working configuration of the switch gets corrupted. Which set of steps must be taken to meet these requirements?

- A. 1. Perform a startup-config backup to an FTP server. 2. Copy startup-config in the boot flash to the running-config file.
- B. 1. Perform a running-config backup to an SFTP server. 2. Copy backup-config from the SFTP server to the running-config file.
- C. 1. Perform a running-config backup to an SCP server. 2. Copy running-config in the boot flash to the running-config file.
- D. 1. Perform a startup-config backup to a TFTP server. 2. Copy backup-config from the backup server to the running-config file.

**Answer: D (LEAVE A REPLY)**

TFTP runs on UDP 69 = Is correct

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**NEW QUESTION: 167**

Refer to the exhibit.

```
Start time: Mon Apr 15 09:23:01 2019
Last election time: Mon Apr 15 09:24:24 2019
A: UP, PRIMARY
B: UP, SUBORDINATE
A: memb state UP, lead state PRIMARY, mgmt services state: UP
B: memb state UP, lead state SUBORDINATE, mgmt services state: UP
heartbeat state PRIMARY_OK
INTERNAL NETWORK INTERFACES:
eth1, UP
eth2, UP
HA NOT READY
No device connected to this Fabric Interconnect
```

What be connected to clear the HA NOT READY status?

- A. Layer 1-Layer 2 ports
- B. network uplinks
- C. management ports
- D. server chassis

**Answer: (SHOW ANSWER)**

**NEW QUESTION: 168**

Refer to the exhibit.

```
show install all impact epld bootflash:n9000-epld.6.1.2.I3.1.img
```

What is the outcome of this command when the EPLD is updated on a Cisco Nexus 9000 series switch?

- A. shows a simulated upgrade of the EPLD
- B. upgrades the EPLD on the switch disruptively
- C. displays the compatibility of the EPLD upgrade and the image in the bootflash
- D. displays the impact of the upgrade on the operation of the switch

**Answer: D (LEAVE A REPLY)**

#### NEW QUESTION: 169

An engineer must configure RBAC in Cisco UCS Manager in an existing data center environment.

Which two roles can be used to configure LAN connectivity policies? (Choose two.)

- A. network-admin
- B. server-profile
- C. enable
- D. operations
- E. admin

**Answer: A,E (LEAVE A REPLY)**

#### NEW QUESTION: 170

What is a feature of NFS?

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

**Answer: A (LEAVE A REPLY)**

<https://www.cisco.com/c/en/us/support/docs/security-vpn/kerberos/16087-1.html#modifiednfs>

#### Kerberos Security Implications of the Modified NFS

This implementation is not completely secure. For starters, user data is still sent across the network in an unencrypted, and therefore interceptable, form. The low-level, per-transaction authentication is based on a <CLIENT-IP-ADDRESS, CLIENT-UID> pair provided unencrypted in the request packet. This information could be forged and thus security compromised. However, it should be noted that only while a user is actively using her/his files (that is, while logged in) are valid mappings in place and therefore this form of attack is limited to when the user in question is logged in. When a user is not logged in, no amount of IP address forgery will permit unauthorized access to her/his files.

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