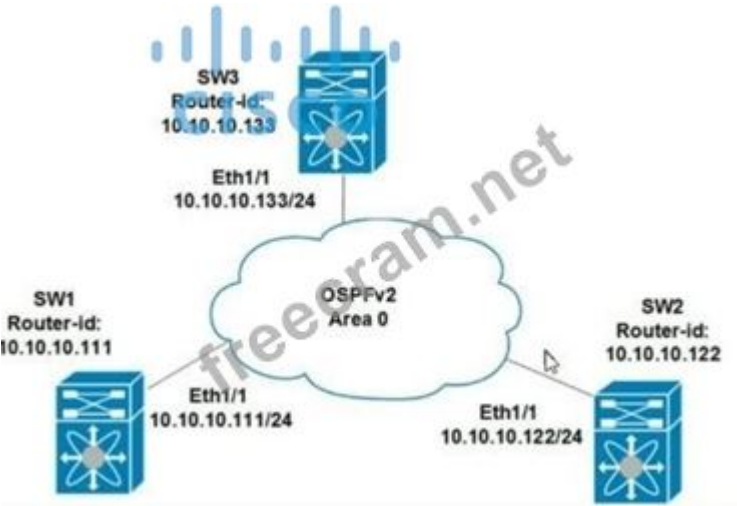


Cisco.350-601.v2026-08-13.q188

Exam Code:	350-601
Exam Name:	Implementing Cisco Data Center Core Technologies (350-601 DCCOR)
Certification Provider:	Cisco
Free Question Number:	188
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https://www.freecram.net/torrent/Cisco.350-601.v2026-08-13.q188.html	

NEW QUESTION: 1



Refer to the exhibit. All switches are configured with the default OSPF priority. Which configuration should be applied to ensure that the SW2 Cisco Nexus switch controls the LSA floods and advertises the network to the remaining nodes in the OSPFv2 area?

```
SW2# configure terminal
SW2 (config)# router ospf 1
SW2 (config-router)# router-id 10.10.10.22

SW2# configure terminal
SW2 (config)# interface ethernet 3/1
SW2 (config-if)# ip ospf priority 255

SW2# configure terminal
SW2 (config)# interface ethernet 1/1
SW2 (config-if)# ip ospf priority 1

SW2# configure terminal
SW2 (config)# interface ethernet 1/1
SW2 (config-if)# ip ospf priority 0
```

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

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 2

Which service profile is affected if the default host firmware policy in Cisco UCS Manager is changed?

- A. any service profile that uses a user-created host firmware policy
- B. any service profile that uses the global-default host firmware policy
- C. any service profile that is not in the root sub-org
- D. any service profile that has no host firmware policy defined

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 3

Refer to the exhibit. A traffic collector virtual machine is installed inside the Cisco UCS server. The collector must monitor traffic that is received on G1/2 with ERSPAN. Which set of actions must be taken to send the traffic to the traffic collector?

- A. Configure ERSPAN. Configure a source session on Cisco UCS Manager.
- B. Configure SPAN. Configure a source session on the SW1 switch.
- C. Configure SPAN. Configure a source session on Cisco UCS Manager.
- D. Configure ERSPAN. Configure a source session on the SW1 switch.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 4

What is a feature of NFS?

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

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 5

Which NFS version uses the TCP protocol and needs only one IP port to run the service?

- A. NFSv4
- B. NFSv2
- C. NFSv1
- D. NFSv3

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

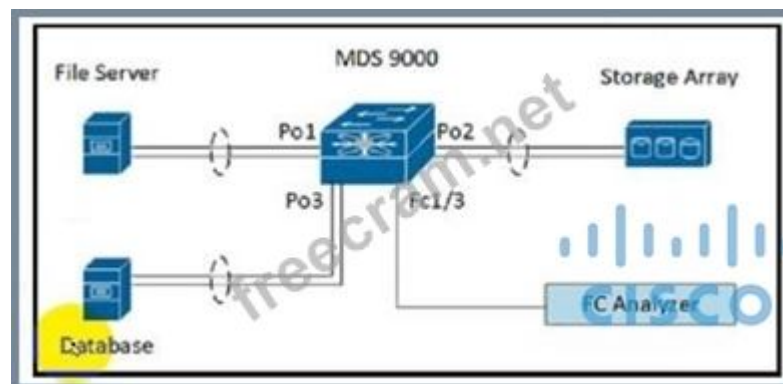
NEW QUESTION: 6

A DevOps engineer must use Python to manage a Cisco device. The device is in a highly secure DMZ environment. Only trusted Cisco Python libraries can be used. Which solution meets the requirements?

- A. Develop an on-box Python script that uses trusted Cisco libraries.
- B. Develop an application by using serverless technologies in a primary cloud provider.
- C. Develop a containerization application that uses trusted Cisco-provided libraries.
- D. Develop an off-box Python script that uses trusted Cisco libraries.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 7



```
interface port-channel 1
  channel mode active
interface port-channel 2
  channel mode active
interface fcl/1-2
  channel-group 1
  no shutdown
interface fcl/4-5
  channel-group 2
  no shutdown
interface fcl/7-8
  channel-group 3
  no shutdown
vsan database
  vsan 100 name fabricl
  vsan 100 interface port-channel 1
  vsan 100 interface port-channel 2
  vsan 100 interface port-channel 3
```

Refer to the exhibit. A storage engineer must monitor the traffic from the file server to the FC analyzer. The file server and the database use the same storage array. Which configuration must be applied to the Cisco MDS 9000 Series Switch to accomplish this goal?

```
MDS-9000(config)# span session 1
MDS-9000(config-span)# destination interface fc1/3
MDS-9000(config-span)# source interface port-channel 1

MDS-9000(config)# span session 1
MDS-9000(config-span)# destination interface port-channel 2
MDS-9000(config-span)# source interface vsan 100

MDS-9000(config)# span session 1
MDS-9000(config-span)# destination interface port-channel 2
MDS-9000(config-span)# source interface fc1/1

MDS-9000(config)# span session 1
MDS-9000(config-span)# destination interface vsan 100
MDS-9000(config-span)# source interface port-channel 1
```

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

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 8

Refer to the exhibit.

```
"Error for VSAN 100: Activation not permitted with auto-learn ON"
```

An engineer must activate the port-security database on a Cisco MDS 9000 Series Switch for VSAN 100, but receives the error shown. Which command completes the configuration?

- A. port-security enabled mode vsan 100

- B. port-security activate vsan 100 force
- C. port-security config-enable vsan 100
- D. port-security vsan 100 database active

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 9



Refer to the exhibit Which port type must be used to complete the configuration of a monitoring session that sends traffic to a monitoring device ' ?

- A. Eth1/8 as uplink port Eth1/4 as appliance port
- B. Eth1/8 as uplink port Eth1/4 as monitor port
- C. Eth1/8 as monitor port Eth1/4 as uplink port
- D. Eth1/8 as appliance port Eth1/4 as uplink port

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 10

An engineer configures port security on a Cisco MDS 9000 Series Switch The MDS switch configuration must meet these requirements:

*The switch must initiate the VSAN A port security database despite any conflicts.

*New devices must be statically added to me switch.

*Configuration changes for VSAN 4 must be applied throughout the fabric with any locks on the fabric released.

Which configuration set meets these requirements?

- A. port-security activate vsan 4no port-security auto-learn vsan 4 port-security allocate port-security commit vsan 4
- B. port-security activate vsan 4 force no port-security auto-learn vsan 4 port-security distribute port- security commit vsan 4
- C. port-security activate vsan 4 force port-security auto-learn vsan 4 port-security distribute port-security commit
- D. port-security activate vsan 4 port-security manual-learn vsan 4 port-security allocate port-security commit

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 11

What is the impact of upgrading the firmware version of the Cisco MDS 9200i Series Switch?

- A. The supervisor performs a switchover to the standby supervisor.
- B. The traffic traversing FCIP tunnel ISL is impacted.

- C. The control plane will have slow multicast convergence.
- D. The data plane traffic is not disrupted during the upgrade.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 12

An engineer modifies the virtual port channel domain on a Cisco Nexus 9000 Series Switch using Session Manager Which two commands must the engineer use to confirm the configuration is valid and apply the configuration to the switch? (Choose two.)

- A. Write memory
- B. save bootflash:
- C. commit
- D. checkpoint
- E. verify

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 13

Which two statements describe the process of upgrading an EPLD on a Cisco MUS 9000 Series Switch? (Choose two)

- A. EPLD upgrades are capable to be completed without powering down the module during the upgrade
- B. The EPLDs for all the modules on a switch must be upgraded at the same time.
- C. EPLDs are capable to be upgraded without replacing the hardware
- D. An upgrade verification identities tit impact of each EPLO upgrade
- E. ER Ds are only capable to be upgraded to the latest FPL D image

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

NEW QUESTION: 14

What occurs during a scheduled electronic programmable logic device (EPLD) update of a Cisco fabric switch supervisor module?

- A. All control plane traffic is stopped for the duration of the update, and the switch remains operational for the duration of the upgrade.
- B. The redundant supervisor module takes over for the duration of the update, there is no service disruption.
- C. The redundant supervisor module takes over for the duration of the update, and the switch is rebooted after the upgrade is complete.
- D. All traffic through the system is stopped for the duration of the update, and the switch is power cycled after the upgrade is complete.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 15

Which two features are used to allow a nondisruptive upgrade for the ISSU process? (Choose two.)

- A. nonstop forwarding
- B. graceful restart
- C. advanced services license
- D. connectivity management processor
- E. stateful switchover

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

NEW QUESTION: 16

An engineer must configure a new Cisco UCS B-Series infrastructure with a Cisco 5108 chassis. The configuration must meet these requirements:

- * The setup must use aggregation between Cisco UCS Fabric Interconnects and IO modules.
- * The implementation requires four 10 GbE connections per I/O module.
- * The Cisco UCS Fabric Interconnects must support uplinks of different speeds for future expansion.

Which two steps must be taken to meet these requirements? (Choose two.)

- A.** Set Link Group Preference to Port Channel.
- B.** Disable Auto Configure Server Port.
- C.** Set IOM link pinning in Global Policies.
- D.** Reacknowledge the chassis after the initial discovery.
- E.** Configure unified ports for the chassis.

Answer: ([SHOW ANSWER](#))

The correct choices are A and D. In Cisco UCS, when the requirement is to aggregate links between the Fabric Interconnects and the I/O modules, the chassis discovery policy must use Link Grouping Preference = Port Channel. Cisco documents that for UCS 2200 I/O modules, selecting Port Channel causes the IOM- connected server ports to be automatically added to a port channel, which is exactly what provides link aggregation across the four 10-GbE connections per I/O module.

The second required step is D, because Cisco also states that after changing the link grouping preference, the chassis must be reacknowledged so the links are rediscovered and formed into the fabric port channel. Cisco's UCS Manager infrastructure policy documentation explicitly notes that links can be added or removed by changing the link group preference and reacknowledging the chassis.

Options B and C do not create FI-to-IOM aggregation, and E is unrelated because unified ports are FI ports for Ethernet/FCoE or Fibre Channel flexibility, not a chassis-side requirement for this aggregation task.

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NEW QUESTION: 17

An engineer must replace a defective fabric interconnect with the same model. The system must be restored, including the database of locally created users. The equivalent Cisco UCS Manager software version must be used. Which backup type must be used to meet these requirements?

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

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

NEW QUESTION: 18

Which Cisco Nexus console line interface is shown in this output?

switch# dir bootflash:

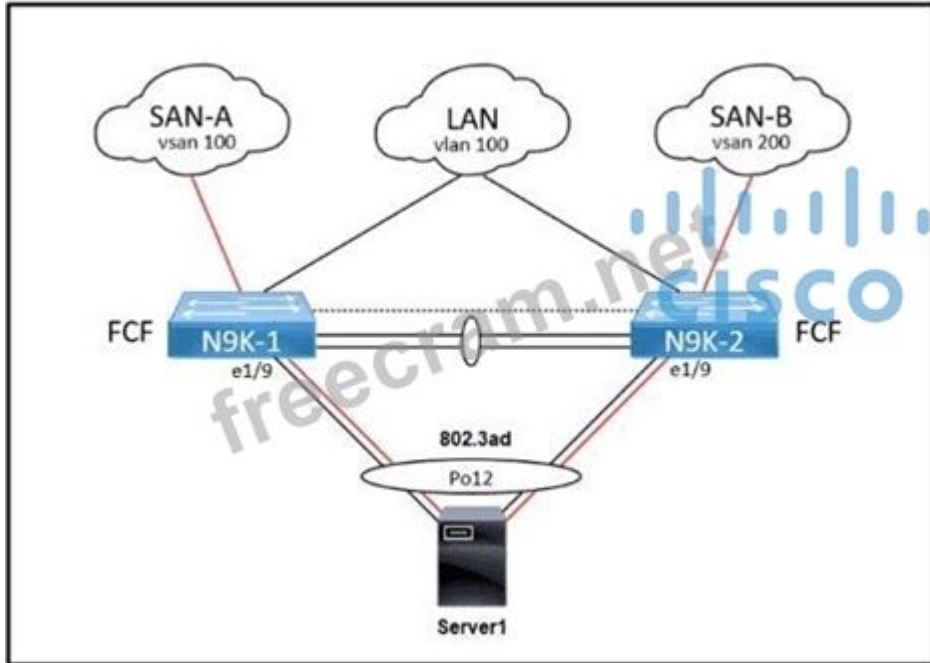
```
25863680 Sep 23 12:02:16 2020 m9250-sSek9-kickstart-mz.8.2.1.bin
25864704 Sep 05 12:21:26 2021 m9250-s5ek9-kickstart-mz.8.2.1.bin
29869312 Apr 01 12:29:34 2021 m9250-sSek9-kickstart-mz.8.2.2.bin
25869312 Apr 12 01:55:22 2021 m9250-s5ek9-kickstart-mz.8.2.2.bin
25947136 Nov 09 13:41:43 2021 m9250-s5ek9-kickstart-mz.8.3.1.bin
```

29970176 Jan 17 14:10:47 2021 m9250-sSek9-kickstart-mz.8.3.2.bin
26126848 May 07 11:51:20 2021 m9250-s5ek9-kickstart-mz.8.4.1.bin
[output omitted]
Usage for bootflash://sup-local
1050153904658 bytes used
638636406560 bytes free

- A. NX-OS CLI
- B. Bash shell
- C. Guest shell
- D. NX-OS kickstart CLI

Answer: (SHOW ANSWER)

NEW QUESTION: 19



Refer to the exhibit. An administrator must complete the unified fabric configuration between Server1 and a pair of Cisco Nexus 9000 Series Switches Drag and drop the code snippets from the right onto the blanks in the code on the left to complete the N9K-1 configuration Snippets are used more than once.

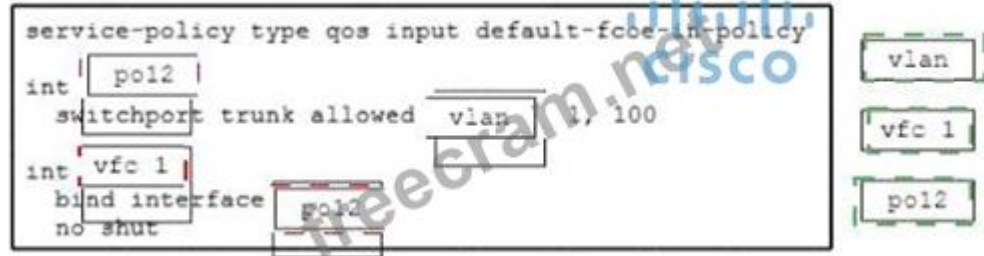
```
service-policy type qos input default-fcoe-in-policy
int
switchport trunk allowed
int
bind interface
no shut
```

vlan

vfc 1

pol2

Answer:



Explanation:

Po12

Vlan

Vfc1

Po12

NEW QUESTION: 20

Which two actions are needed to configure a single Cisco APIC controller for a Cisco ACI fabric for the first time? (Choose two.)

- A. Register the APIC that is connected to the switch.
- B. Configure the leaf switch where the Cisco APIC is connected, using CLI to allow APIC connectivity.
- C. Register the switches that are discovered through LLDP.
- D. Configure the first Cisco APIC controller.
- E. Register all leaf and spine switches.

Answer: (SHOW ANSWER)

The correct answers are C and D because of the standard Cisco ACI fabric bring-up workflow. When deploying a Cisco ACI fabric for the first time, the process begins with initial configuration of the first APIC controller. This includes assigning the fabric name, out-of-band management settings, and cluster parameters.

Cisco documentation clearly defines this as the first mandatory step in fabric initialization, making option D correct.

After the APIC is configured and connected to the network, the fabric switches (leaf and spine) are automatically discovered using LLDP. Cisco ACI uses LLDP to detect connected devices and identify them as part of the fabric infrastructure. These discovered devices must then be manually registered (claimed) in the APIC GUI, which validates their role and integrates them into the fabric. This makes option C correct.

Option A is incorrect because APICs are not "registered" in that way; they are configured and clustered.

Option B is incorrect because leaf switches do not require manual CLI configuration for APIC connectivity- they operate in ACI mode and are discovered automatically. Option E is incorrect because switches are not registered all at once blindly; they are registered after LLDP discovery.

NEW QUESTION: 21

An engineer must use the Embedded Event Manager to monitor events that occur on a cisco Nexus 9000 series switch. An environment variable needs to be created so that several policies use the monitored events in in their actions.

The external email server is represented by IP address 10.10.10.10. which command sets the environment variable?

- A. n9k2(config)# event manager environment mailserver "10.10.10.10"
- B. n9k2# event manager environment mailserver "10.10.10.10"
- C. n9k2(config)# event manager policy environment mailserver "10.10.10.10"
- D. n9k2(config-applet)# environment mailserver "10.10.10.10"

Answer: (SHOW ANSWER)

NEW QUESTION: 22

A network engineer must configure a Fibre Channel interface on the Cisco MDS 9000 Series Switch. The configuration must meet these requirements:

- The interface must be disabled when the bit errors threshold is exceeded.
- Buffer-to-buffer credits must be set to the maximum value.
- The interface must have full bandwidth allocated for its port group.

Which command set configures a Fibre Channel interface that meets these requirements?

- ☐ **interface fc1/1**
no switchport ignore bit-errors
switchport fcrxbbcredit 255 mode Fx
switchport rate-mode dedicated
- ☐ **interface fc1/1**
no switchport bit-errors
switchport fcrxbbcredit 220 mode Fx
no switchport rate-mode
- ☐ **interface fc1/1**
switchport bit-errors
switchport fcrxbbcredit 220 mode Fx
switchport rate-mode dedicated
- ☐ **interface fc1/1**
switchport ignore bit-errors
switchport fcrxbbcredit 255 mode Fx
no switchport rate-mode

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

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 23

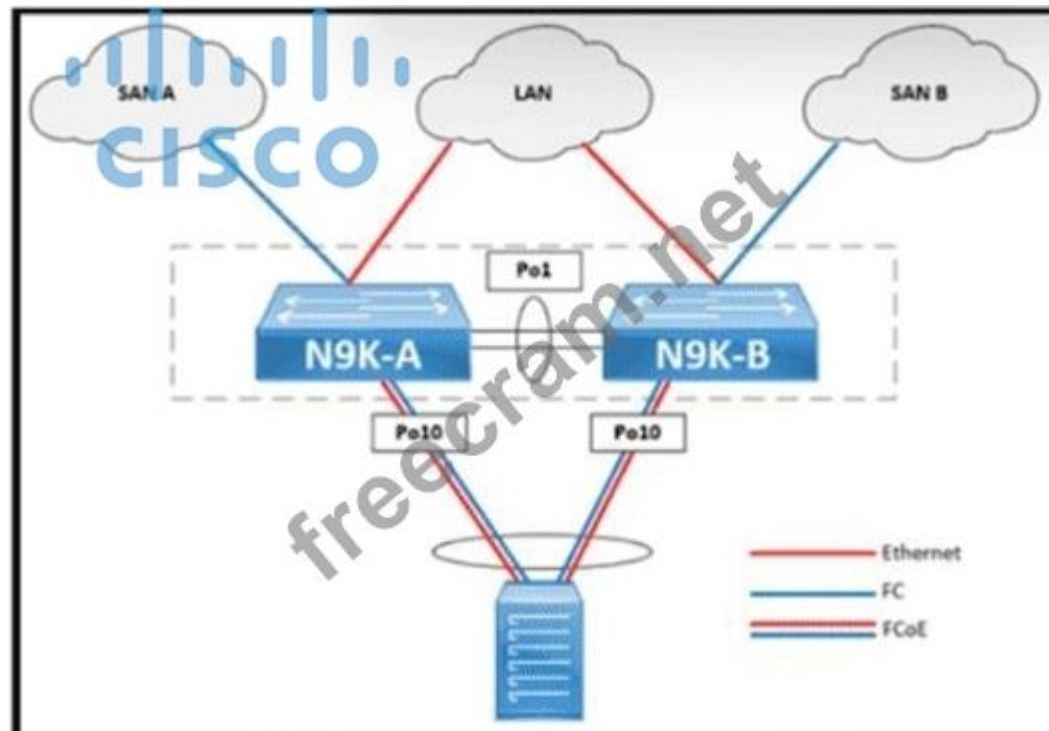
An engineer configured an environment that contains the vPC and non-vPC switches. However, it was noticed that the downstream non-vPC switches do not receive the same STP bridge ID from the upstream vPC switch peers. Which vPC feature must be implemented to ensure that vPC and non-vPC switches receive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

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

D. peer-gateway

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 24



Refer to the exhibit. An engineer implements an FCoE Unified Fabric where vPC exists between N9K-A and N9K-B. To avoid rate discards, bandwidth must be regulated to account for sent traffic that exceeds the access speed. Which set of commands completes the configuration?

- A.
- ```
fcoe cost 0 on N9K-A
shape min 0 gbps max 1 gbps
spanning-tree port type edge on Po1
```
- B.
- ```
fcoe cost 255 on N9K-A
random-detect min 10 max 20
spanning-tree port type edge on Po10
fcoe fcf-priority 255 on N9K-A
police 50000
spanning-tree port type edge trunk on Po1
```
- C.
- ```
fcoe fcf-priority 0 on N9K-A
hardware qos fc rate-shaper low
spanning-tree port type edge trunk on Po10
```
- D.

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

NEW QUESTION: 25

Refer to the exhibit. A source is sending a multicast traffic stream to the receiver. How is the multicast traffic expected to flow through the network when it reaches a vPC peer?

- A. The multicast traffic is replicated to the ports that joined a given multicast group and the peer link. The multicast traffic stream flows over the peer link to ensure that orphan ports receive the multicast stream in failure scenarios.
- B. The multicast traffic is replicated to the ports that joined a given multicast group and the peer link. The multicast traffic stream flows from Agg-1 to Agg-2 over the M1-to-M2 peer link and forwards the traffic over Layer 4 to Access-2.
- C. The multicast traffic is not replicated to the ports that joined a multicast group (224.0.0.13) or the peer link. The multicast traffic stream flows from Agg-1 to Agg-2 over the M1-to-M2 peer link and forwards the traffic over Layer 4 to Access-2.
- D. The multicast traffic is not replicated to the ports that joined a multicast group (224.0.0.13) or the peer link. The multicast traffic stream flows over the vPC link to ensure that orphan ports get the multicast stream in failure scenarios.

Answer: (SHOW ANSWER)

NEW QUESTION: 26



Refer to the exhibit. An engineer must configure a QoS policy that controls only vHBA traffic. Which policy must be used to meet this requirement?

- A. Gold
- B. Fibre Channel
- C. Best Effort
- D. Platinum

Answer: (SHOW ANSWER)

NEW QUESTION: 27

An engineer requires a solution to automate the configuration and deployment of remote network devices for a customer. The engineer must keep these considerations in mind

- \* The customer's environment is based on industry-accepted standards and requires a solution that meets these standards.
- \* The security requirements mandate the use of a secure transport mechanism between the automation software and target devices such as SSH or TLS.
- \* The solution must be implemented using a human-readable language and provide the functionality to format data in XML or JSON.

Which solution must be used to meet these requirements?

- A. Ansible
- B. NETCONF
- C. REST API
- D. SNMP

Answer: (SHOW ANSWER)

NEW QUESTION: 28

Drag and drop the steps on the left onto the order that they must be implemented on the right to recover a fabric interconnect when there is no working image on the bootflash.

|                                      |        |
|--------------------------------------|--------|
| Copy the main image files.           | step 1 |
| Configure the management interfaces. | step 2 |
| Boot the kickstart image using TFTP. | step 3 |
| Install the files.                   | step 4 |

Answer:

|                                      |                                      |
|--------------------------------------|--------------------------------------|
| Copy the main image files.           | Boot the kickstart image using TFTP. |
| Configure the management interfaces. | Configure the management interfaces. |
| Boot the kickstart image using TFTP. | Copy the main image files.           |
| Install the files.                   | Install the files.                   |

Explanation:

Boot the kockstart image using TFTP.

Configure the management interface.

Copy the main image files

Install the files

```
interface Vfc100
bind interface Ethernet1/12
switchport trunk allowed vsan 100
no shutdown

N9K-1# sh vlan fcoe
```

| Original VLAN ID | Translated VSAN ID | Association |
|------------------|--------------------|-------------|
| 10               | 10                 | Operational |
| 300              | 300                | Operational |

Refer to the exhibit. An engineer configures FCoE in a newly installed data center Which configuration must be applied to activate VSAN 100 on VFC 100?

- A. Issue the shutdown lan command on VFC 100
- B. Configure a VLAN on VFC 100.
- C. Map an FCoE VLAN to VSAN 100.
- D. Allow VSAN 100 on interface eth1/12.

Answer: (SHOW ANSWER)

NEW QUESTION: 30

```
event manager applet ConfigMgmt
event cli match "copy run start"
action 1 syslog priority warnings msg Configuration Modified
```

Refer to the exhibit. An engineer logs all occurrences of a configuration being saved. The engineer must generate an additional log message when someone attempts to change the configuration for interface Ethernet 1/1.

Which set of commands must be used to meet these requirements?

- A. 

```
event manager applet ConfigMgmt
event cli tag eth match "configure terminal ; interface Ethernet1/1"
event cli tag copy match "copy run start"
tag eth or copy happens 1 in 2
action 1 syslog priority warnings msg Configuration Modified
action 2 event-default
```
- B. 

```
event manager applet ConfigMgmt
event cli tag eth match "interface Ethernet1/1"
event cli tag copy match "copy run start"
event cli tag conf match "configure terminal"
tag conf and eth or copy happens 1 in 4294967295
action 1 syslog priority warnings msg Configuration Modified
```
- C. 

```
event manager applet ConfigMgmt
event cli tag eth match "configure terminal ; interface Ethernet1/1"
event cli tag copy match "copy run start"
tag eth and copy happens 1 in 2
action 1 syslog priority warnings msg Configuration Modified
```

```
event manager applet ConfigMgmt
event cli tag eth match "interface Ethernet1/1"
event cli tag copy match "copy run start"
event cli tag conf match "configure terminal"
tag conf or eth or copy happens 2 in 3
action 1 syslog priority warnings msg Configuration Modified
action 2 event-default
```

D.

Answer: ([SHOW ANSWER](#))

#### NEW QUESTION: 31

An engineer must back up the running configuration of a Cisco Nexus 9000 Series Switch securely to a remote server Which protocol must be used to accomplish this goal?

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

Answer: ([SHOW ANSWER](#))

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#### NEW QUESTION: 32

A network engineer must restore the configuration of a Cisco Nexus 9300 Series Switch The backup file is stored on an external server The current configuration must be replaced without having to reload the switch Which command must be used to accomplish this goal?

- ☐ Nexus01# copy tftp://10.10.1.1/config.back running-config
- ☐ Nexus01(config)# configure replace scp://10.10.1.1/config.back
- ☐ Nexus01(config)# boot tftp://10.10.1.1/config.back
- ☐ Nexus01# rollback running-config checkpoint pre-change atomic

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

Answer: ([SHOW ANSWER](#))

#### NEW QUESTION: 33

An engineer must integrate Cisco ACI with a VMware vSphere environment The requirement is to use a VMware Distributed Virtual Switch and to assign the encapsulation VLAN of the EPG from the VLAN pool Which configuration set accomplishes this goa?

- A.** Create a physical domain association under the EPGs. Create a VLAN pool with dynamic allocated VLANs
- B.** Create a VMM domain association under the EPGs Create a VLAN pool with dynamic allocated VLANs.
- C.** Create a physical domain association under the EPGs Create a VLAN pool with static allocated VLANs.
- D.** Create a VMM domain association under the EPGs Create a VLAN pod with static allocated VLANs.

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

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

A DevOps engineer must design a solution for a Cisco Unified Fabric solution to provision, monitor, and troubleshoot the network infrastructure for a data center based on Cisco Nexus Series Switches. The solution must provide visibility and control of the unified data center. Which solution meets these requirements?

- A.** Cisco CloudCenter Suite
- B.** Cisco DNA Center
- C.** Nexus Dashboard Fabric Controller
- D.** Cisco AppDynamics

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

#### **NEW QUESTION: 35**

An engineer must configure a Cisco MDS 9000 Series Switch to store generated log messages to a file. The tile must store logs of the severity of ' warning " and above, and the file size must not exceed 20.000 bytes.

Which command accomplishes this task?

- A.** logging logfile messages 2 size 2500
- B.** logging logfile Logs 3 size 160000
- C.** logging logfile LogFile S size 2000
- D.** logging logfile Local 4 size 20000

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

#### **NEW QUESTION: 36**

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.

Which command set configures a VSAN when the fabric interconnect is in Fibre Channel switch mode?

```
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 B
  - C. Option D
  - D. Option C
- Answer: ([SHOW ANSWER](#))

NEW QUESTION: 37

Refer to the exhibit A network engineer plans to upgrade the current software images of a Cisco Nexus switch What is the impact of starling the EPLD upgrade?

```
switch# show install all impact epld n9000-epld.3.2.1.img
Compatibility check:
Module Type Upgradable Impact Reason

1 SUP Yes disruptive Module Upgradable

Retrieving EPLD versions... Please wait

Images will be upgraded according to following table:
Module Type EPLD Running-Version New-Version Upg-Required

1 SUP MI FPGA 0x23 0x23 No
1 SUP IO FPGA 0x06 0x06 No
1 SUP MI FPGA2 0x23 0x23 No
```

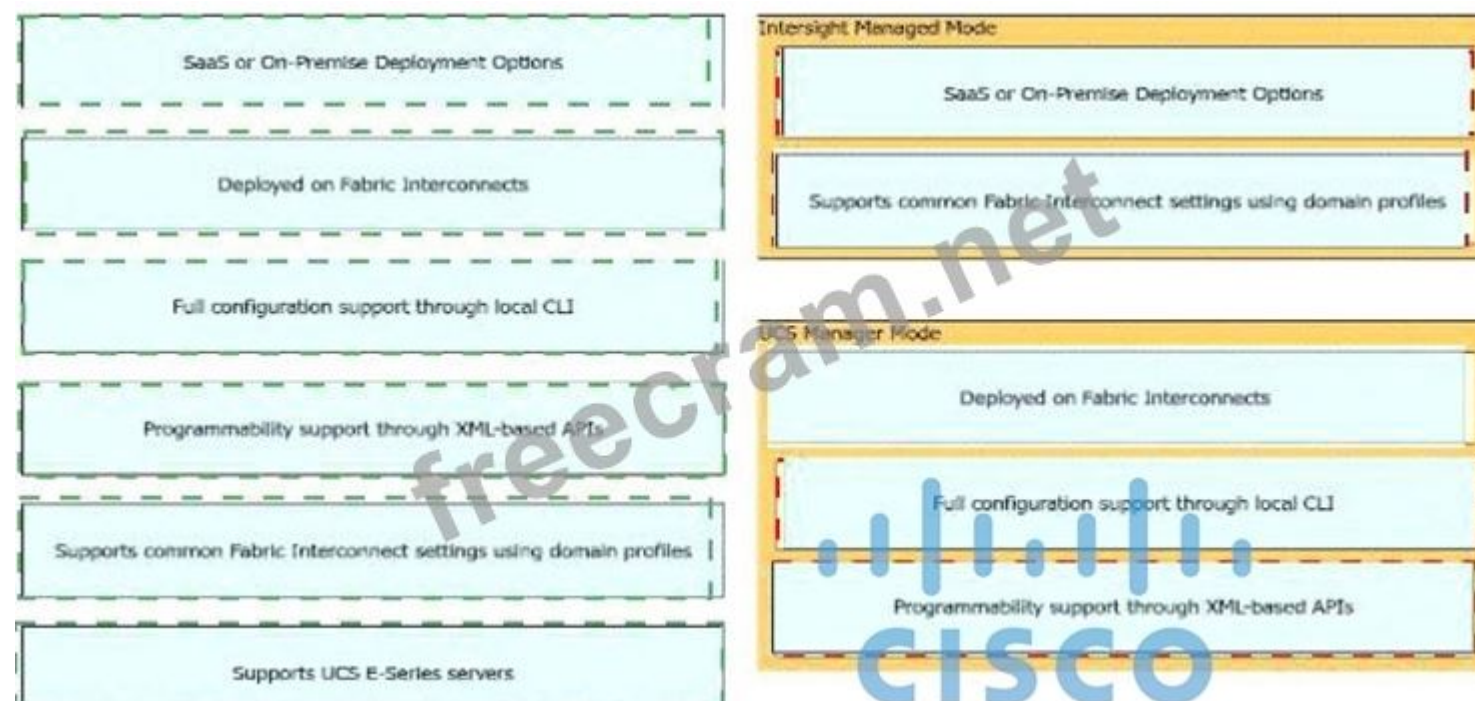
- A. The switch reboots one time for the new EPLD versions to take effect.
  - B. The switch reboots multiple times for the new EPLD versions to take effect.
  - C. The switch skips the EPLD upgrade for MIFPGA and proceeds with the other EPLD devices.
  - D. The switch skips the EPLD upgrade for each EPLD device of the switch.
- Answer: ([SHOW ANSWER](#))

NEW QUESTION: 38

Drag and drop the items from the left into the corresponding columns as a feature or capability of inter sight Managed Mode or UCS Manager Mode.



Answer:



Explanation:



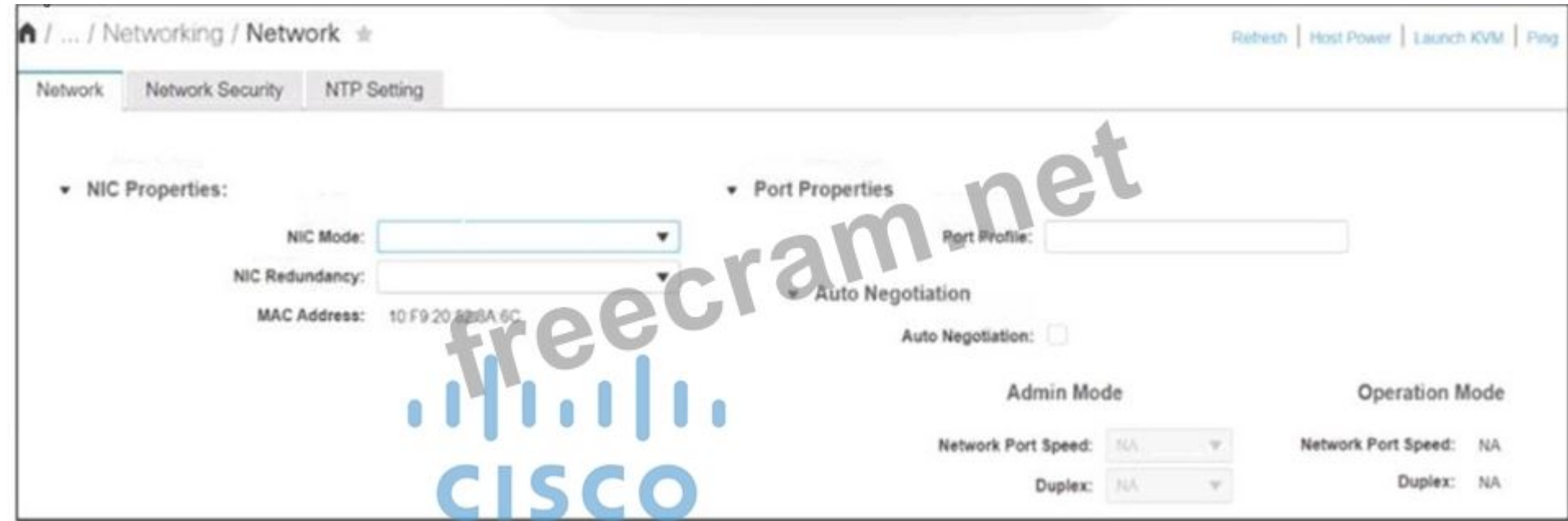
**NEW QUESTION: 39**

An engineer needs to perform a backup of user roles and locales from Cisco UCS Manager to replicate the setting to a different fabric interconnect. The engineer wants to review the file before importing it to a target fabric interconnect. Which backup type must be selected to meet these requirements?

- A. logical configuration
- B. system configuration
- C. all configuration
- D. fullstate

Answer: (SHOW ANSWER)

**NEW QUESTION: 40**



Refer to the exhibit. An engineer configures a Cisco C-Series UCS server. The company policy states that all C-Series servers must be configured so that Cisco IMC is reachable only from the management port of the server. Which NIC configuration must the engineer apply to meet this objective?

- A. NIC Mode: Shared OCPNIC Redundancy: Active-Active

- B. NIC Mode: DedicatedNIC Redundancy: None
- C. NIC Mode: Shared LOMNIC Redundancy: Active-Standby
- D. NIC Mode: Cisco CardNIC Reundancy: Active-Standby

Answer: ([SHOW ANSWER](#))

#### NEW QUESTION: 41

Which Cisco Nexus Dashboard feature analyzes flow telemetry data that is streamed from a Cisco Nexus 9000 Series Switch?

- A. Nexus Dashboard Orchestrator
- B. Nexus Dashboard Fabric Controller
- C. Nexus Dashboard Data Broker
- D. Nexus Dashboard Insights

Answer: ([SHOW ANSWER](#))

#### NEW QUESTION: 42

An engineer must implement private VLANs for a group of Cisco UCS 8-Series servers. The primary VLAN is present, But the secondary VLAN must Be added to Both fabrics. Which configuration set accomplishes this task?



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

Answer: ([SHOW ANSWER](#))

#### NEW QUESTION: 43

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

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 44

Create LDAP Group Map

LDAP Group DN :

**Roles**

- ☐ aaa
- ☒ admin
- ☐ facility-manager
- ☐ network
- ☐ operations
- ☐ read-only
- ☐ server-compute
- ☐ server-equipment
- ☐ server-profile
- ☐ server-security
- ☐ storage

**Locales**

- ☒ Locale\_1

Refer to the exhibit. Which value must be added to the LDAP provider to complete the LDAP group map configuration in Cisco UCS Manager?

- A. LDAP\_Sigtran
- B. sAMAccountName=\$userid
- C. CN=ucsbind.OU=UCS,DC=Sigtranlab.DC=com
- D. DC=Sigtranlab.DC=com

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 45

An engineer must configure device aliases for a Cisco MDS 9000 Series Switches-based SAN fabric. The configuration must meet these requirements:

\* The engineer must be prompted before the changes are committed to the database.

\* Pending changes must be explicitly displayed on the console.

Which command accomplishes this task?

**A.** device-alias enhanced

**B.** device-alias confirm-commit

**C.** device-alias commit

**D.** device-alias distribute diffs-only

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

#### NEW QUESTION: 46

Which protocol supports mounting shared folders and access to storage at the file level?

**A.** SCP

**B.** FTP

**C.** HTTP

**D.** CIFS

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

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#### NEW QUESTION: 47

Which component is, by default, excluded from the host firmware package on a Cisco UCS B- Series Server?

**A.** local SD card

**B.** local disk

**C.** storage controller

**D.** graphics processing unit

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

#### NEW QUESTION: 48

An engineer must implement a Python script to manage Cisco Application Centric Infrastructure (ACI) and endpoint groups. Which Python libraries must be used to parse responses and send requests to Cisco ACI?

**A.** ElementTree and SSL

**B.** JSON and requests

**C.** JSON and ElementTree

**D.** socket and JSON

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

#### NEW QUESTION: 49



Refer to the exhibit. An engineer must send all traffic passing through interface fc1/1 on N9K\_1 to the monitoring laptop using a SPAN session. This configuration has already been applied to Cisco UCS Manager.

Which additional set of actions must be taken to accomplish this goal?

- A. Add the interface to the traffic monitoring session. Activate the SPAN feature.
- B. Add the Interface to the traffic monitoring session. Enable the SPAN traffic monitoring session.
- C. Add the VSAN to the traffic monitoring session. Enable the SPAN feature.
- D. Add the VLAN to the traffic monitoring session. Activate SPAN debug logging.

Answer: ([SHOW ANSWER](#))

#### NEW QUESTION: 50

A QoS policy on Cisco UCS must meet these requirements:

- \* No-drop class must be configured
- \* Jumbo frames must be enabled without fragmentation.

Which configuration must be implemented to meet these conditions?

- A. Create a Flow Control Policy and specify an MTU value of 9000 bytes.
- B. Configure slow-drain timers and specify an MTU value of 9100 bytes.
- C. Create a QoS system class and specify an MTU value of 9216 bytes.
- D. Configure Platinum System class and specify an MTU value of 9100 bytes.

Answer: ([SHOW ANSWER](#))

#### NEW QUESTION: 51

An engineer must integrate VMware vCenter with the Cisco ACI fabric and allow the network layer to be extended in the virtual domain. The VMware environment has these attributes:

- \* VMware vCenter 7.0
- \* vPC must connect to the leafs
- \* DVS 6.6

Which policy must the engineer configure to meet the requirements of the virtual domain?

- A. Enhanced LACP
- B. MAC pinning
- C. Tag collection
- D. LLDP transmit

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

The correct answer is A. Enhanced LACP.

In a Cisco ACI VMware VMM domain, the policy used for host uplink connectivity depends on how the ESXi hosts connect to the ACI leaf switches. The question states that vPC must connect to the leafs and the environment uses VMware Distributed Virtual Switch (DVS) 6.6. When hosts are dual-homed to ACI leaves using vPC, Cisco ACI uses Enhanced LACP as the preferred uplink policy because it provides active-active link utilization, fast convergence, and consistent forwarding behavior across both leaf switches.

MAC pinning is typically used when LACP is not available or not desired, but it does not provide the same standards-based port-channel negotiation and is not the best match when the requirement explicitly calls for vPC connectivity.

Tag collection is related to VM attribute collection for policy mapping, not uplink formation. LLDP transmit helps with discovery and visibility, but it does not establish the host-to-leaf port-channel behavior.

Because the design specifically requires vPC attachment of VMware hosts through a supported DVS, the required ACI policy is Enhanced LACP.

#### NEW QUESTION: 52

An engineer needs to implement a solution that will provide telemetry of MDS 9000 switches in a SAN fabric. The solution should use Cisco Data Center Network Manager (DCNIM) with SAN insights feature.

Which three steps are required to deploy the solution? (Choose Three.)

- A. Activate SAN\_ANALYTICS\_PKG license on target switches
- B. Select a target Fabric to be monitored.
- C. Select the target ports to be monitored for telemetry data
- D. Activate ENTERPRISE\_PKG license on target switches
- E. Configure name resolution between the devices
- F. Select a target VSAN to be monitored

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

#### NEW QUESTION: 53



Refer for the exhibit. A network administrator is creating a JSON payload to provision multiple EPGs within an application profile. All EPGs must be created in a single HTTP POST. Which data structure must be used after the " children " parameter to create.

- A. whitespace
- B. string
- C. object
- D. array

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 54

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

CLI-based scripts

SNMP

syslog

telemetry

Polling can take 5-10 minutes.

Unstructured and susceptible to change and scripts failure.

It sends data from the device to a specific endpoint, for instance, JSON or by using Google protocol buffers.

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

syslog

telemetry

SNMP

CLI-based scripts

telemetry

syslog

Explanation:

SNMP

CLI-based scripts

telemetry

syslog

NEW QUESTION: 55

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/eth-traffic- mon/fabric/eth -mon-session\* # create dest-interface 2 12
- B. UCS-A/eth-1raffic-mon/fabric/eth-mon-session\* # create eth-mon-session/dest-interface 2 12
- C. UCS-A/eth-traffic-mon/fabric/eth-mon-session # activate

- D. UCS-A/org/service-profile/vnic/mon-src\* # set direction receiv# transmit
- E. UCS-A/org/service-profile/vnic/mon-src\* # set direction both

Answer: (SHOW ANSWER)

NEW QUESTION: 56

A network administrator attempts to automate the provisioning of several new Cisco Nexus switches. The administrator prepares a bootstrap configuration script for the task Due to the number of switches a zero- touch provisioning solution is preferred Additionally, some switches arrive with outdated software and should be automatically upgraded as part of the provisioning workflow Which solution meets the requirements?

- A. Ansible
- B. POAP
- C. DHCP
- D. NX-API

Answer: (SHOW ANSWER)

NEW QUESTION: 57

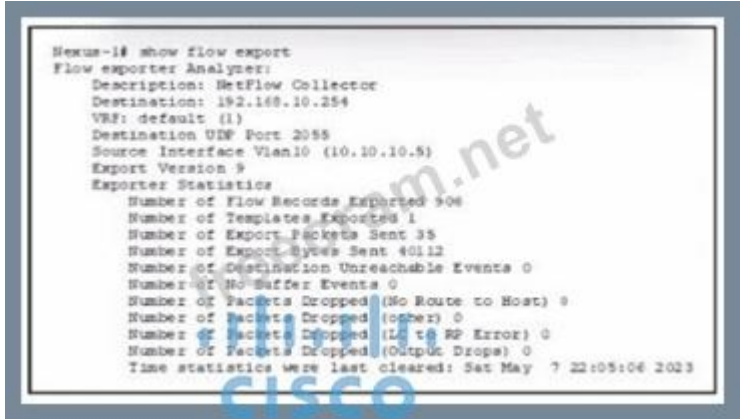
Which configuration must be used to boot a Cisco UCS C-Series Server using iSCSI?

- A. Configure eth0 as an initiator and configure the VLAN as a trunk.
- B. Implement an iSCSI adapter using the initiator IQN name.
- C. Configure a vNIC as an initiator and target using the IQN and LUN ID.
- D. Set up eth1 as the target and use the remote IQN.

Answer: (SHOW ANSWER)

NEW QUESTION: 58

Refer to the exhibit.



Drag and drop the CLI commands from the bottom onto the boxes to complete the configuration needed to monitor the traffic flow that enters interface eth 3/1. Not all commands arc used.

```

feature
flow record Sigtran_traffic
 description Sigtran Traffic record
 match ipv4 source address
 match ipv4 destination address

 collect counter bytes
 collect counter packets
flow exporter Analyzer
 description NetFlow Collector
 destination 192.168.10.254
 source Vlan10
 transport udp 2055
 version 9

record Sigtran_traffic

interface eth3/1


```

|                                           |                                                               |
|-------------------------------------------|---------------------------------------------------------------|
| <input type="text" value="nflow"/>        | <input type="text" value="ip flow monitor VLAN-10 input"/>    |
| <input type="text" value="netflow"/>      | <input type="text" value="exporter Analyzer"/>                |
| <input type="text" value="flow monitor"/> | <input type="text" value="match transport destination-port"/> |

Answer:

```

feature
flow record Sigtran_traffic
 description Sigtran Traffic record
 match ipv4 source address
 match ipv4 destination address

 collect counter bytes
 collect counter packets
flow exporter Analyzer
 description NetFlow Collector
 destination 192.168.10.254
 source Vlan10
 transport udp 2055
 version 9

ip flow monitor VLAN-10 input
 record Sigtran_traffic

interface eth3/1

match transport destination-port

```

Explanation:

```

feature
flow record Sigtran_traffic
 description Sigtran Traffic record
 match ipv4 source address
 match ipv4 destination address

 collect counter bytes
 collect counter packets
flow exporter Analyzer
 description NetFlow Collector
 destination 192.168.10.254
 source Vlan10
 transport udp 2055
 version 9

ip flow monitor VLAN-10 input
 record Sigtran_traffic

interface eth3/1

match transport destination-port

```

NEW QUESTION: 59

An engineer must configure a Cisco MDS 9000 Series Switch for traffic analysis from the storage array. The storage array is connected to the interface fc2/1 in VSAN 10 and the traffic analyzer to fc4/2. The capture file must include ingress and egress traffic between the switch and the storage array. Also, only traffic in VSAN 10 must be captured. Which configuration set meets these requirements?

- A. interface fc4/2switchport mode SD no shutdown!span session 1 source interface fc2/1 destination interface fc4/2 source filter vsan 10
- B. Interface fc4/2switchport mode trunk switchport trunk allow vsan 10 no shutdown!span session 1 source interface fc2/1 tx destination Interface fc4'2 rx no suspend
- C. interface fc4/2 switchport mode STno shutdown!span session 1 source interface fc2/1 destination interface fc4/2 source filter vsan 10
- D. Interface fc4/2switchport mode auto no shutdown!span session 1 source interface fc2/1 rx destination interface fc4/2 source filter vsan 10 no suspend

Answer: ( [SHOW ANSWER](#) )

#### NEW QUESTION: 60

An engineer builds a new Cisco ACI fabric Which VLAN must be configured as the infrastructure VLAN during the Cisco APIC setup script?

- A. a unique native VLAN
- B. a unique VLAN within the network
- C. a unique 006 management VLAN
- D. a unique in-band management VLAN

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

#### NEW QUESTION: 61

Which Cisco Nexus Dashboard service distributes Cisco ACI network configuration policies and templates to different data centers?

- A. Nexus Orchestrator
- B. Nexus Data Broker
- C. Nexus Insight
- D. Nexus Fabric Controller

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

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#### NEW QUESTION: 62

An engineer must export the Cisco UCS Manager configuration for backup purposes. The requirement is to export the configuration that contains the AAA and RBAC configuration. Also, the file must be stored in a human-readable format. Which backup type must be selected to meet these requirements?

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

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

The correct answer is B. system configuration.

In Cisco UCS Manager, backup types are separated by what part of the domain they capture. The system configuration backup contains the UCS system-level settings, which include administrative and infrastructure- related items such as AAA configuration, authentication settings, user accounts, RBAC roles, time settings, communication services, and other management-plane parameters. This directly matches the requirement to back up AAA and RBAC. The question also requires the file to be in a human-readable format. Cisco UCS uses an XML-based format for configuration backups such as system configuration, logical configuration, and all configuration, making them readable and reviewable. By contrast, full state backup is intended for disaster recovery and is a binary image, so it is not human-readable. Option C (logical configuration) is incorrect because it focuses on logical objects such as service profiles, pools, policies, and templates, not primarily AAA/RBAC. Option D (all configuration) would include AAA and RBAC, but it is broader than required. Since the question specifically asks for the backup type that contains AAA and RBAC, the most precise and correct choice is system configuration.

#### NEW QUESTION: 63

A company with a small network team purchases 10 Cisco Nexus 9000 Series Switches for a network refresh.

Some elements of the existing network infrastructure will be retained, including DHCP and DNS servers. The company wants the network team to use PowerOn Auto Provisioning (POAP) to configure the switches, but the team only has experience with manual configuration. Which two additional network infrastructure components must be configured to use POAP? (Choose two.)

- A. GIT server
- B. SCP file repository
- C. SNMP trap receiver
- D. TFTP script server
- E. NETBOOT host discovery

Answer: ([SHOW ANSWER](#))

#### NEW QUESTION: 64

A network engineer implements a Python script on a Cisco Nexus 9000 Series Switch with redundant supervisors. The script is located on a built-in container that runs as part of the Cisco NX-OS system. The requirement is to automate the periodic transfer of the Python script to a redundant supervisor. In addition, the script must be transferred to an external server using encryption and authentication. Which configuration set meets these requirements?

- A. Enable the checkpoint feature. Configure an EEM job to transfer the script to the SCP server.
- B. Implement the guest shell synchronization feature. Configure a scheduler job to transfer the script to the TFTP server.
- C. Implement the guest shell synchronization feature Configure a CRON job to transfer the script to the SCP server.
- D. Enable the checkpoint feature. Configure a scheduler job to transfer the script to the HTTP server.

Answer: ([SHOW ANSWER](#))

#### NEW QUESTION: 65

Several production and development database servers exist in the same EPG and IP subnet. The IT security policy is to prevent connections between production and development. Which attribute must be used to assign me servers to different microsegments?

- A. IP address
- B. data center
- C. VM name
- D. VMM domain

Answer: ([SHOW ANSWER](#))

#### NEW QUESTION: 66



```

! ERSPAN Source Configuration
N7k-2(config)# monitor session 1 type erspan-source
N7k-2(config-erspan-src)# erspan-id 100
N7k-2(config-erspan-src)# vrf default
N7k-2(config-erspan-src)# destination ip 192.168.16.55
N7k-2(config-erspan-src)# source interface ethernet 2/10
N7k-2(config-erspan-src)# no shut
N7k-2(config-erspan-src)# exit
N7k-2(config)# monitor erspan origin ip-address 192.168.16.10 global

```

Refer to the exhibit. An engineer is implementing an ERSPAN configuration to mirror web server traffic connected to N7K-2. Which ERSPAN configuration must be applied on N7K-1 to forward traffic to the network analyzer?

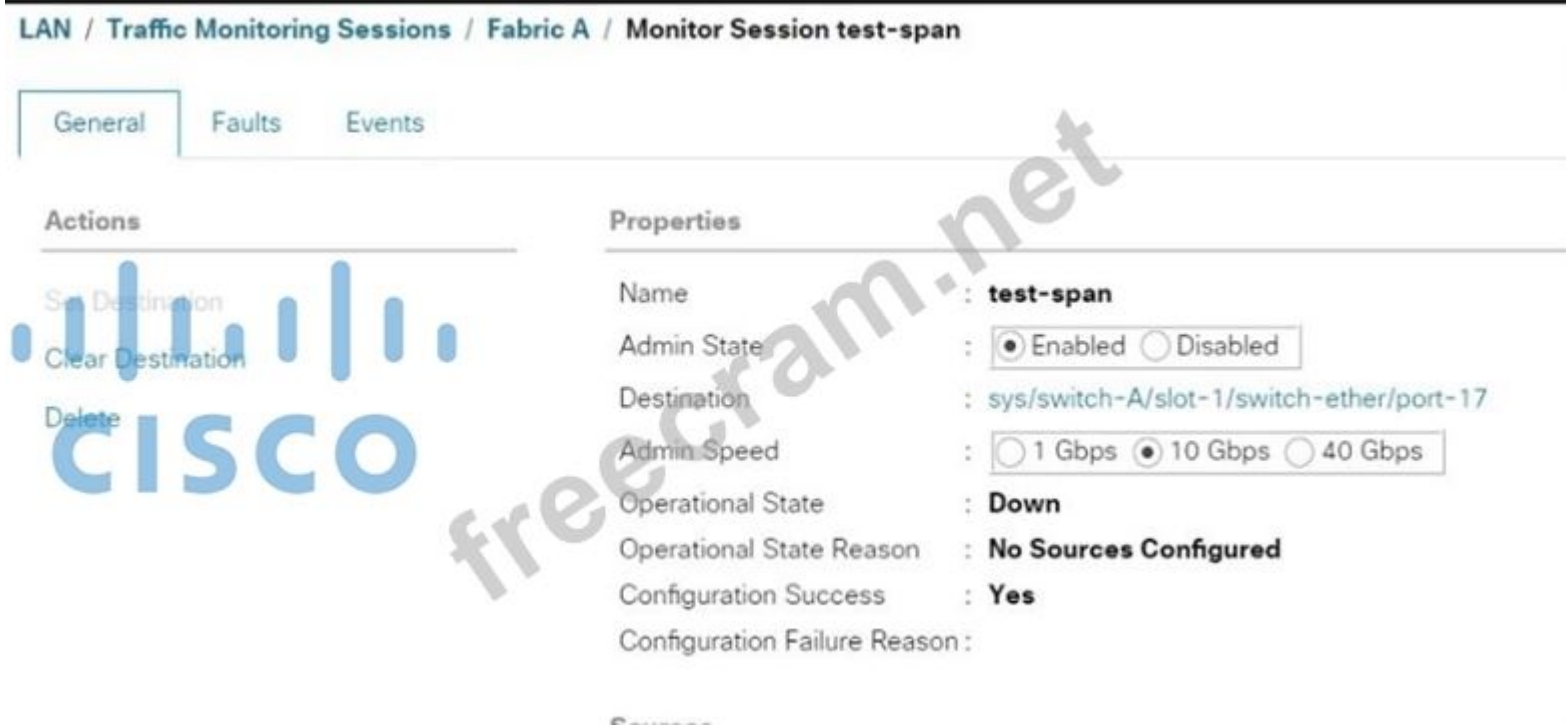
- ☐ monitor session 1 type erspan-destination  
 source vian 10  
 destination interface ethernet 1/5  
 erspan-id 100  
 vrf default  
 no shut
- ☐ monitor session 1 type erspan-destination  
 source ip 192.168.16.55  
 destination interface ethernet 1/5  
 erspan-id 100  
 vrf default  
 no shut
- ☐ monitor session 1 type erspan-destination  
 source interface ethernet 1/30  
 destination ip 10.10.11.1  
 erspan-id 100  
 vrf default  
 no shut
- ☐ monitor session 1 type erspan-destination  
 source interface ethernet 1/30.10  
 destination interface ethernet 1/30  
 erspan-id 100  
 vrf default

A. Option D

- B. Option C
  - C. Option A
  - D. Option B
- Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 67

Refer to the exhibit.



An engineer must monitor all LAN traffic on Fabric A from a blade server. Which source should be configured in the test-span monitor session to complete this task?

- A. all uplink FCoE ports
- B. all vHBAs from the service profile that correspond to this server
- C. all uplink Ethernet ports
- D. all vNICs from the service profile that correspond to this server

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

NEW QUESTION: 68

An engineer must allow communication between the APIC controller and an OpenStack OpFlex agent. The agent is running on a compute node directly plugged to a Cisco ACI leaf switch. The engineer must enable and extend Intra VLAN on the port facing the compute and extend the Intra VLAN to the host. Which action must be taken to meet these requirements?

- A. Enable the Intra VLAN on the Interface Profile policy.
- B. Add the intra VLAN via the physical domain.
- C. Add the intra VLAN via the VMM domain
- D. Enable the Intra VLAN on the Attachable Access Entity Profile.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 69

An engineer must configure OSPFv2 connectivity between a pair of Cisco Nexus switches. The connection between the switches must meet these requirements:

\* Use unicast for updates.

- \* Use decentralized communication of updates.
- \* Full adjacency between switches.

Which configuration is needed to meet these requirements?

- A.** filter list between the neighbors
- B.** virtual link between the neighbors
- C.** stub area between the neighbors
- D.** interface with a type of p2p network

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

#### NEW QUESTION: 70

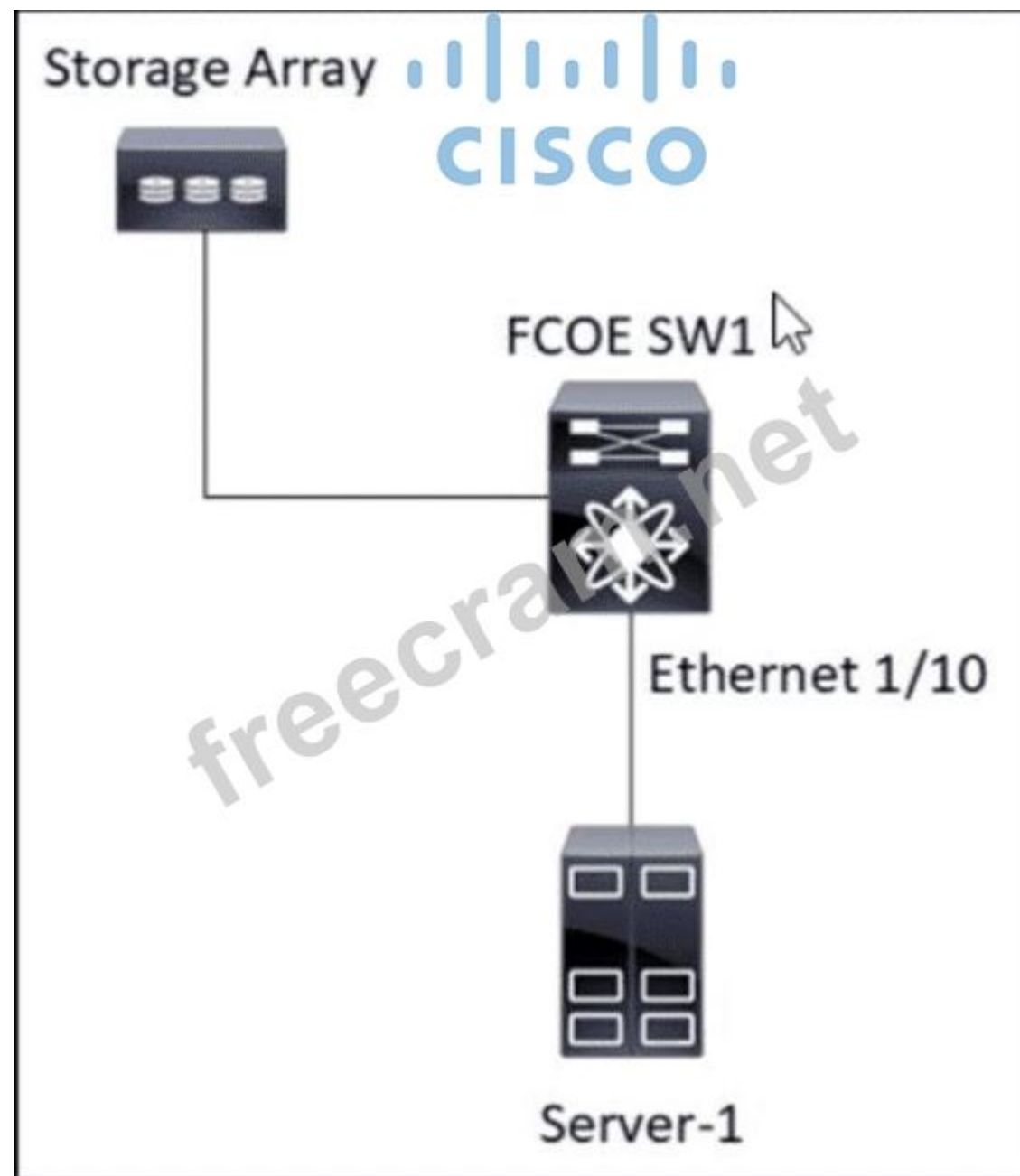


Refer to the exhibit. An administrator connects a Cisco Nexus Series to the Cisco ACI fabric. The connectivity must allow Cisco Discovery Protocol LLDP, and LACP. Which action enables the protocols between Switch-1 and the ACI leaf switches?

- A.** Configure an interface profile.
- B.** Enable an existing interface selector.
- C.** Implement an interface policy group.
- D.** Activate a leaf interface.

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

#### NEW QUESTION: 71



Refer to the exhibit. Server 1-must establish an FCoE connection with SW1. Drag and drop the code snippets from the right onto the boxes in the code to complete the FCoE configuration of SW1. Not all code snippets are used.

```
feature
vsan database
 vsan 101

vlan 50
vlan 51
vlan 100
 fcoe vsan 101

interface ethernet 1/10
 switchport mode trunk
 switchport trunk allowed vlan 50,51,

interface vfc 10
 switchport mode e
 switchport trunk allowed vsan 101
 bind interface

vsan database
 vsan 101 interface
```

Answer:

feature fcoe

vsan database

vsan 101

vlan 50

vlan 51

vlan 100

fcoe vsan 101

interface ethernet 1/10

switchport mode trunk

switchport trunk allowed vlan 50,51,100

interface vfc 10

switchport mode e

switchport trunk allowed vsan 101

bind interface ethernet1/10

vsan database

vsan 101 interface vfc 10

CISCO

freecram.net

100

npv

fcoe

101

ethernet1/10

vfc 10

Explanation:

Fcoe

100

Ethernet 1/10

Vfc 10

#### NEW QUESTION: 72

What occurs when running the command `install deactivate`

`<filename>` while a software maintenance upgrade is performed on a Cisco Nexus 9000 Series switch?

- A. The package is removed from the switch.
- B. The current set of packages is committed.
- C. The package features for the line card are disabled.
- D. The current upgrade stops.

Answer: ([SHOW ANSWER](#))

#### NEW QUESTION: 73

show incompatibility-all system bootflash:n7000-s1-dk9.4.2.4.bin

Refer to the exhibit. Software downgrade is required on a Cisco Nexus 7000 Series Switch. What is displayed when this command is executed?

- A. compatibility of software in the system bootflash file
- B. impact of a software upgrade in ISSU and chassis reload
- C. features that are enabled automatically after the downgrade
- D. features and commands that are removed automatically from the configuration

Answer: (SHOW ANSWER)

NEW QUESTION: 74

| No. | Time     | Source     | Destination     | Protocol | Length | Info                                     |
|-----|----------|------------|-----------------|----------|--------|------------------------------------------|
| 8   | 0.017042 | 0.0.0.0    | 255.255.255.255 | DHCP     | 367    | DHCP Request - Transaction ID 0x246fabea |
| 11  | 0.037346 | 10.53.58.3 | 10.53.58.78     | DHCP     | 373    | DHCP ACK - Transaction ID 0x246fabea     |

> Frame 8: 367 bytes on wire (2936 bits), 367 bytes captured (2936 bits) on interface \Device\NPF\_{1751F906-B488-421D-8C65-F449C27E6AA3}, id 0

> Ethernet II, Src: IntelCor\_67:42:9c (c0:b8:83:67:42:9c), Dst: Broadcast (ff:ff:ff:ff:ff:ff)

> Internet Protocol Version 4, Src: 0.0.0.0, Dst: 255.255.255.255

> User Datagram Protocol, Src Port: 68, Dst Port: 67

> Dynamic Host Configuration Protocol (Request)

Message type: Boot Request (1)  
Hardware type: Ethernet (0x01)  
Hardware address length: 6  
Hops: 0  
Transaction ID: 0x246fabea  
Seconds elapsed: 0

> Bootp flags: 0x0000 (Unicast)  
Client IP address: 0.0.0.0  
Your (client) IP address: 0.0.0.0  
Next server IP address: 0.0.0.0  
Relay agent IP address: 0.0.0.0  
Client MAC address: IntelCor\_67:42:9c (c0:b8:83:67:42:9c)  
Client hardware address padding: 00000000000000000000  
Server host name not given  
Boot file name not given  
Magic cookie: DHCP

> Option: (53) DHCP Message Type (Request)

|      |                                                 |                  |
|------|-------------------------------------------------|------------------|
| 0000 | ff ff ff ff ff ff c0 b8 83 67 42 9c 08 00 45 00 | .....gB...E:     |
| 0010 | 01 61 34 25 00 00 80 11 00 00 00 00 00 00 ff ff | ...4X.....       |
| 0020 | ff ff 00 44 00 43 01 4d 2d 35 01 01 06 00 24 6f | ...D-C-M-S...\$o |
| 0030 | ab ea 00 00 00 00 00 00 00 00 00 00 00 00 00 00 | .....            |
| 0040 | 00 00 00 00 00 00 c0 b8 83 67 42 9c 00 00 00 00 | .....gB.....     |
| 0050 | 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 | .....            |
| 0060 | 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 | .....            |
| 0070 | 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 | .....            |
| 0080 | 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 | .....            |
| 0090 | 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 | .....            |
| 00a0 | 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 | .....            |
| 00b0 | 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 | .....            |
| 00c0 | 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 | .....            |
| 00d0 | 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 | .....            |
| 00e0 | 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 | .....            |
| 00f0 | 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 | .....            |

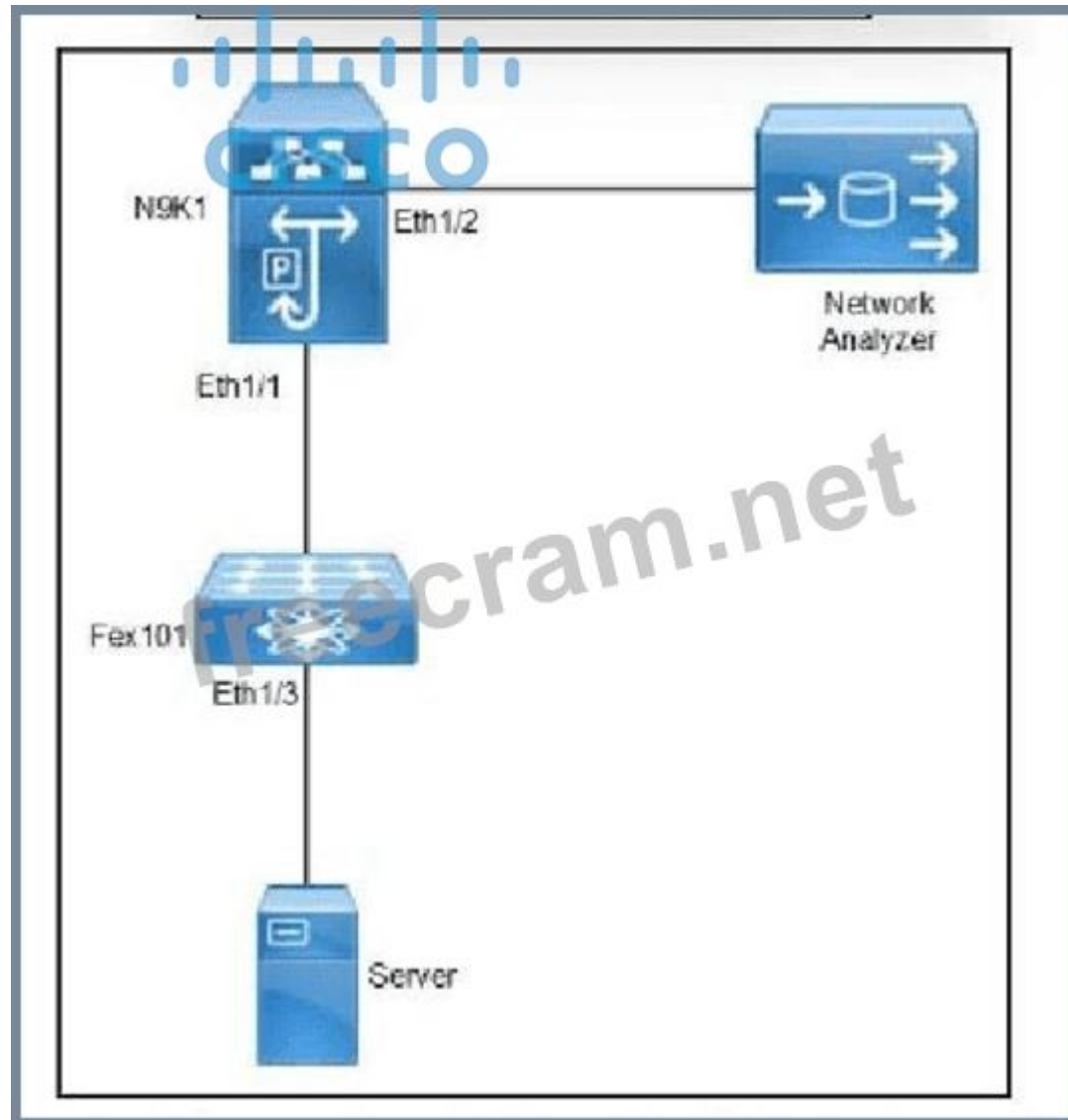
Refer to the exhibit An engineer analyzes a Wireshark packet flow between a PC and a DHCP server What occurs in the packet flow?

- A. The PC sets its IP address to 0 0 0.0 because no DHCP server is available
- B. The PC sends an anycast asking for an IP address
- C. The PC sends a broadcast asking for an IP address.

D. The PC receives IP address 10.53.58.3 from the DHCP server.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 75



Refer to the exhibit. An engineer must configure SPAN to monitor the traffic sent to the server. The copied traffic must be sent to the network analyzer. Which configuration on N9K1 accomplishes these goals?

- A. source interface eth1/3 tx
- B. source interface eth101/1/3 tx
- C. source interface eth1/1 tx
- D. source interface eth1/1 rx

Answer: ([SHOW ANSWER](#))

The correct answer is C because the requirement is to monitor the traffic sent to the server. In the diagram, the server is connected downstream through the intermediate switch, and N9K1 connects toward that path on interface Eth1/1.

On Cisco NX-OS SPAN, the direction keyword is important: tx captures frames transmitted out of the selected source interface, while rx captures frames received into that interface.

Since traffic destined for the server leaves N9K1 out Eth1/1, the proper source is source interface eth1/1 tx.

That mirrored traffic is then forwarded to the analyzer connected on the SPAN destination interface.

Option D is incorrect because rx on Eth1/1 would monitor traffic arriving from the downstream switch toward N9K1, not traffic being sent to the server. Option A is incorrect because Eth1/3 is on the downstream switch, not on N9K1.

Option B uses an invalid interface reference for this topology.

Therefore, to capture traffic heading from N9K1 toward the server, the correct SPAN source on N9K1 is Eth1

/1 in the transmit direction.

**NEW QUESTION: 76**

An engineer must implement Strict Unicast Reverse Path

Forwarding mode for IPv4 packets on the Ethernet1/1 interface on the Cisco Nexus 9500 Series Switch.

Which configuration achieves this goal?

- A. 

```
interface Ethernet1/1
ip address 172.16.10.1/24
ip verify unicast source rx
```
- B. 

```
interface Ethernet1/1
ip address 172.16.10.1/24
ip verify unicast source any
```
- C. 

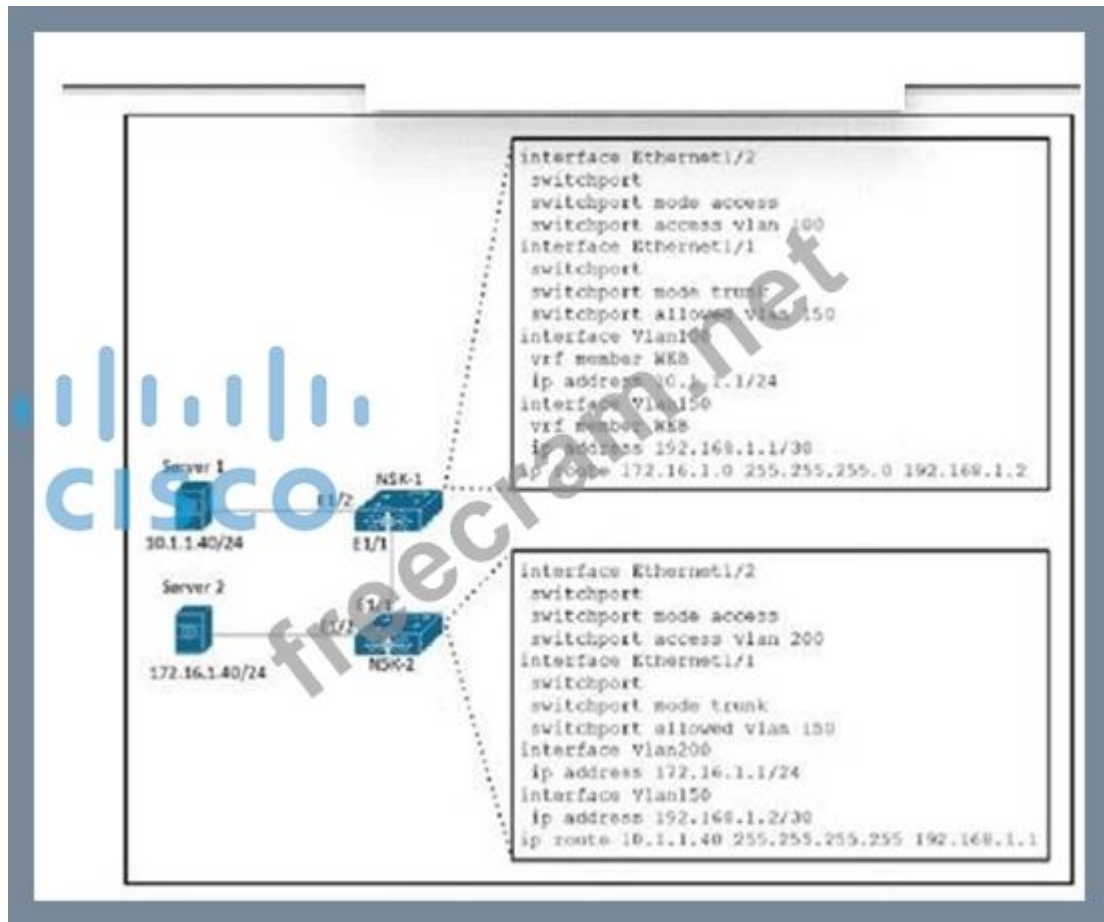
```
interface Ethernet1/1
ip address 172.16.10.1/24
ip verify unicast source reachable-via any
```
- D. 

```
interface Ethernet1/1
ip address 172.16.10.1/24
ip verify unicast source reachable-via rx
```

Answer: ([SHOW ANSWER](#))

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**NEW QUESTION: 77**



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

- A. Add VLAN 100 and 200 to the allowed VLANs list on the Ethernet 1/1 interface on N5K-1.
- B. Assign VRF WEB membership to interfaces VLAN 150 and 200 on N5K-2.
- C. Configure access VLAN 100 on interface Ethernet 1/2 on N5K-2.
- D. Create a static route in VRF WEB for the subnet of Server 2 on N5K-1.

**Answer: (SHOW ANSWER)**

The correct answer is D. From the exhibit, N5K-1 has interface Vlan100 in VRF WEB with IP 10.1.1.1/24 for Server 1's gateway, and interface Vlan150 in VRF WEB with IP 192.168.1.1/30 toward N5K-2. On N5K-2, interface Vlan200 has IP 172.16.1.1/24 for Server 2's gateway, and interface Vlan150 has IP 192.168.1.2/30 as the routed transit link back to N5K-1. The exhibit also shows that N5K-2 already has a static route pointing to Server 1's host/subnet via 192.168.1.1, but N5K-1 only has a route for 172.16.1.0 that is not placed in VRF WEB. Because Server 1's SVI belongs to VRF WEB, N5K-1 needs a route inside that same VRF toward Server 2's subnet through 192.168.1.2. Without that VRF-specific route, traffic sourced from Server 1 cannot be forwarded correctly to Server 2. The other options do not solve the Layer 3 reachability problem between the two VRF-connected subnets.

#### NEW QUESTION: 78

A customer asks an engineer to develop a framework that will be used to replace the process of the manual device configuration of Cisco NX-OS devices. The engineer plans to use the programmatic interface that meets these requirements:

- \* The development team is familiar with Windows-based scripting environment using PowerShell.
- \* The customer's security requirements mandate the use of HTTPS transport.

Which solution must be used to meet these requirements?

- A. NETCONF-YANG
- B. NX-API
- C. Open Agent Container
- D. VISORE

Answer: (SHOW ANSWER)

NEW QUESTION: 79

What is a benefit of independent resource scaling in Cisco HyperFlex hybrid architecture?

- A. support for compute nodes with third-party storage
- B. remote booting of converged servers
- C. multivendor converged node hardware support
- D. flexible expansion of compute, caching, and capacity

Answer: (SHOW ANSWER)

NEW QUESTION: 80

Drag and drop the keywords onto the URL request to collect all the subnets configured under tenant Production using a REST API. Not all options are used.

https://{apic\_ip}/api/  /uni/tn-Production.json?

=  &

=fvSubenet

target-subtree-class

query-target-filter

query-target

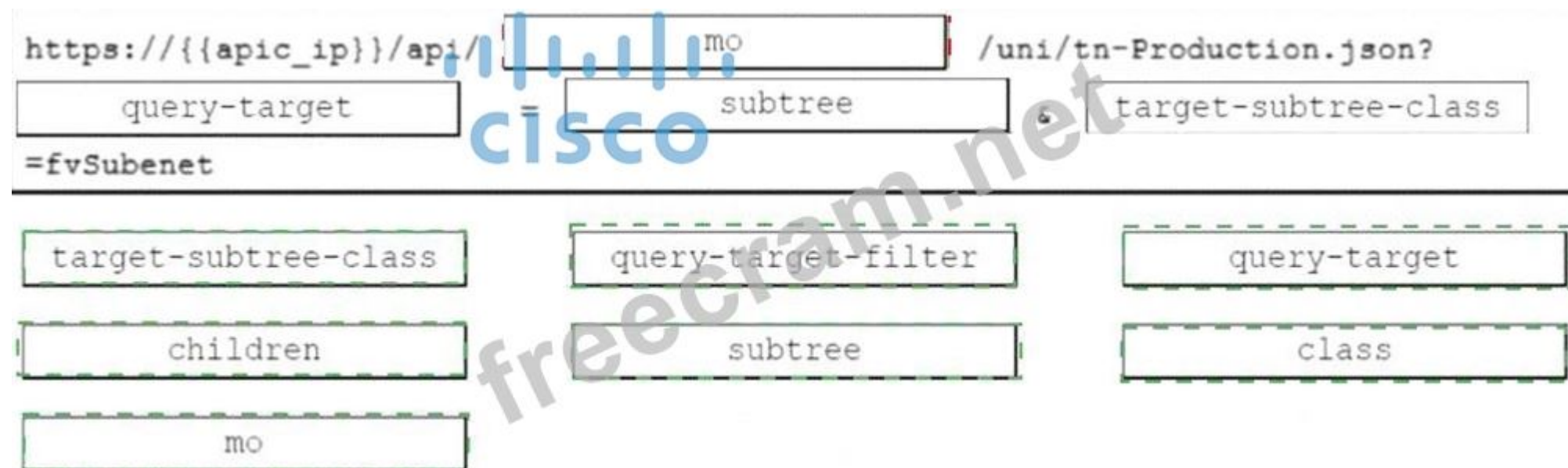
children

subtree

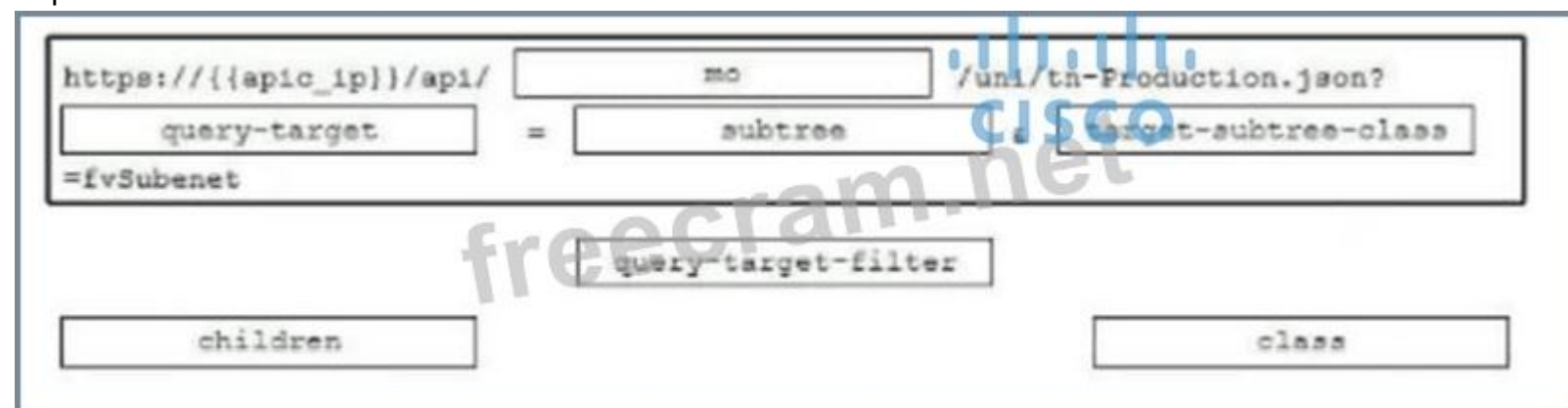
class

mo

Answer:



Explanation:



#### NEW QUESTION: 81

An engineer implements an Application Performance Monitoring (APM) solution. The solution runs in a vSphere infrastructure where the vSwitch support for promiscuous mode is disabled for security reasons. As a result, the final implementation must receive a copy of bidirectional traffic to a load balancer that is connected to a Cisco Nexus 93108 series switch. The APN solution GRE encapsulated traffic. Which configuration must be applied to the switch to meet this requirement?

- ☐ monitor session 1 both  
source interface ethernet 1/9  
destination interface ethernet 1/12  
erspan-id 1  
vrf mgmt0  
filter vlan 3  
no shut
- ☐ configure terminal  
monitor session 1 type erspan-source  
erspan-id 1  
destination ip 10.1.1.1  
source interface ethernet 1/9 both  
vrf default  
no shut
- ☐ interface vlan1  
switchport monitor  
destination ip 10.1.1.1  
exit  
monitor session 1 rx  
monitor session 1 tx  
source interface ethernet1/9
- ☐ interface ethernet 1/9  
erspan-id 1  
monitor session 1 type erspan-source  
interface mgmt0  
monitor session 1 type erspan-destination  
destination ip 10.1.1.1  
no shut

A. Option A

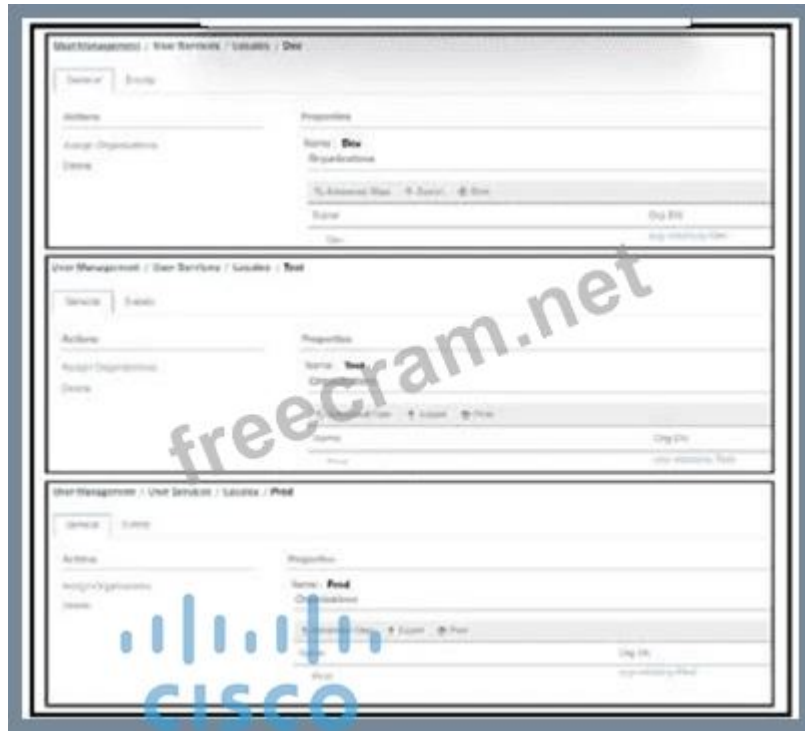
B. Option B

C. Option D

D. Option C

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 82



Refer to the exhibit. Which configuration must be applied for a network-admin account to have the same set of assigned roles and privileges in all UCS domain organizations?

- A. Change the configured user role to admin.
- B. Add the root organization to the prod locale.
- C. Uncheck dev locale from the user account.
- D. Assign the operations role to the configured user.

**Answer: (SHOW ANSWER)**

The correct answer is B. In Cisco UCS Manager, a user's effective access is determined by the combination of role and locale. The role defines what the user is allowed to do, while the locale defines where in the organizational hierarchy those permissions apply. Cisco UCS organizations are hierarchical, with root at the top. When a locale includes the root organization, the permissions associated with the user's role extend throughout the organizational tree beneath root, which provides consistent access across all UCS domain organizations.

That is why adding root to the relevant locale is the correct action to ensure the network-admin account has the same privileges everywhere. Changing the role to admin is unnecessary and would grant broader privileges than required.

Removing the dev locale would reduce scope, not standardize access across all organizations. Assigning the operations role changes the privilege set rather than extending the existing network-admin permissions consistently.

So the required fix is not to change the role, but to make the locale apply at the root level, which is exactly what option B accomplishes.

#### NEW QUESTION: 83

An engineer is implementing VSAN 10 on multiple Cisco Nexus 5600 Series Switches and must ensure that the full zone set and active zone set are identical across the fabric. Which configuration must be implemented to meet this requirement?

- A. switch(config)# zoneset distribute full vsan 10
- B. switch(config)# zoneset distribute vsan 10
- C. switch(config)#zoneset activate name ZONE10 vsan 10
- D. switch(config)# zone-attribute-group name ATTR1 vsan 10

**Answer: (SHOW ANSWER)**

#### NEW QUESTION: 84

An engineer is implementing VSANs on a Cisco MDS 9000 Series Switch with a native Fibre Channel. The deployment must meet these requirements:

- \* The host on port fc1/1 must be assigned to VSAN 10.
- \* The port channel 10 ISL must pass multiple VSANs. including VSAN 10.

Which configuration set meets these requirements?

- A.** Create VSAN 10 in the VSAN database. Bind VSAN 10 to interface fd/1 in the VSAN database. Enable VSAN trunking on the ISL. Allow VSAN 10 on the ISL.
- B.** Activate VSAN 10 in the vFC interface. Associate VSAN 10 to interface vfc 1/1. Enable vsan F-port-channel-trunk on the ISL. Set encapsulation FCoE on the switch port.
- C.** Disable VSAN 1 in the VSAN database. Assign VSAN 10 to the ISL. Enable VSAN trunking on the port channel members. Permit VSAN 10 in the FLOGI database.
- D.** Configure VSAN 10 in the interface configuration. Attach VSAN 10 to the VSAN database. Enable VSAN trunking on fd/1. Filter all VSAN on the ISL.

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

#### NEW QUESTION: 85

Which Feature differentiates Intersight Managed Mode from UCSM Managed Mode when configuring and managing a Cisco UCS-X Series Modular System?

- A.** It consolidates all the events and alerts from the fabric interconnects.
- B.** It decouples the management software from the infrastructure.
- C.** It supports up to 200 servers in the same UCS domain.
- D.** It provides full visibility of the UCS chassis components.

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

#### NEW QUESTION: 86

An engineer must configure a Fibre Channel port channel on a Cisco Nexus 9000 Series Switch. The configuration must meet these requirements:

- \* A port-channel protocol negotiation is performed with the peer ports.
- \* The trunk mode must be explicitly configured for the interfaces.
- \* VSANs from 10 to 20 must be allowed.

Which command set configures the devices to meet the requirements?



- A.** Option B
- B.** Option C

- C. Option A
  - D. Option D
- Answer: (SHOW ANSWER)

NEW QUESTION: 87

```
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
```

Refer to the exhibit. 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 shutdown
- B. switchport port-security violation isolate
- C. switchport port-security violation restrict
- D. switchport port-security violation protect

Answer: (SHOW ANSWER)

NEW QUESTION: 88

A Cisco Unified Computing System environment must be configured for a server that requites access to VLAN 30 for data and VLAN 40 for management The server must have failover capabilities The upstream connectivity will be provided by using a Cisco Nexus 9000 Series Switch. Which action must be taken to meet these requirements?

- A. Use a single virtual network interface card for both VLANs and apply a network control policy for prioritization.
- B. Create a virtual network interface card for each VLAN and configure the host to use load balancing.
- C. Use a single virtual network interface card for both VLANs and assign the vNIC lo a dynamic LAN pin group.
- D. Create a virtual network interface cards for each VLAN and enable vNIC fabric failover

Answer: (SHOW ANSWER)

NEW QUESTION: 89

An engineer installed a new Nexus switch with the mgm0interface in vrf management. Connectivity to the rest of the network needs to be tested from the guest shell of the NX-OS. Which command tests connectivity from the shell of the NX-OS?

- A. [guestshell@guestshell -]\$ dohost "ping vrf management 173.37.145.84"
- B. [guestshell@guestshell -]\$ iping vrf management Ip 173.37.145.84
- C. [guestshell@guestshell -]\$ ping 173.37.145.84 vrf management
- D. [guestshell@guestshell -]\$ chvrf management ping 173.37.145.84

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

#### NEW QUESTION: 90

A server engineer must create a backup operation that will be used for the entire restore of the Cisco UCS system using a binary that includes a snapshot of the entire system. Which Backup type must be configured to achieve the objective?

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

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

#### NEW QUESTION: 91

A service profile in Cisco UCS Manager must be configured with these requirements:

- \* Cisco UCS Manager must identify the interfaces on the VMware ESXi host that connect to the Cisco ACI fabric switches.
- \* The vNIC must support traffic management when congestion occurs.

Which two policies meet these requirements? (Choose two.)

- A. LAN Connectivity
- B. Network Control
- C. vNIC/vHBA Placement
- D. QoS
- E. Serial Over LAN

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

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#### NEW QUESTION: 92

Refer to the exhibit.

```
key chain EIGRP
 key 2
 key-string CISCO
 !
router eigrp Pallini
 autonomous-system 10
 authentication mode md5
 !
interface Ethernet1/1
 ip authentication key-chain eigrp Pallini EIGRP
```

Two Cisco Nexus Series Switches use EIGRP between their Eth1/1 interfaces. The switches are configured to support EIGRP authentication. Which set of CLI commands must be used to establish EIGRP neighborship?

- A. interface Ethernet1/1 ip router eigrp 10 ip authentication mode EIGRP Paliini md5
- B. Interface Ethernet1/1 ip router eigrp 10 ip authentication mode eigrp Pallini EIGRP
- C. interface Ethernet1/1 ip router eigrp Pallini ip authentication mode eigrp Pallini md5
- D. interface Ethernet1/1 ip router eigrp Pallini ip authentication mode md5 Pallini EIGRP

Answer: ([SHOW ANSWER](#))

#### NEW QUESTION: 93

In a Cisco SAN fabric, UCS fabric interconnects and blades are all monitored by Cisco DCNM. The requirement is for the Cisco UCS manager to be monitored by Cisco DCNM. Which two configuration steps accomplish this goal? (Choose two.)

- A. Configure high availability for the uplinks.
- B. Configure NTP in the equipment policies.
- C. Add a locally authenticated read-only user.
- D. Configure the DCNM IP address as a seed IP
- E. Create an SNMP user using SHA and AES-128.

Answer: ([SHOW ANSWER](#))

#### NEW QUESTION: 94

An engineer must perform an initial configuration of VXLAN Tunnel End-Point functionality on the Cisco Nexus 9000 Series platform All the necessary features are already enabled on the switch Which configuration

```

● NX9K(config)# interface loopback0
 NX9K(config-if)# ip address 10.10.10.11/32

 NX9K(config)# interface overlay0
 NX9K(config-if-overlay)# source-interface loopback0

 NX9K(config)# interface VLAN10
 NX9K(config-if-nve)# source-interface loopback0

● NX9K(config)# interface loopback0
 NX9K(config-if)# ip address 10.10.10.11/32

 NX9K(config)# interface tunnel1
 NX9K(config-if)# tunnel source loopback0

 NX9K(config)# interface ethernet1/1
 NX9K(config-if)# ip unnumbered loopback0

● NX9K(config)# interface loopback0
 NX9K(config-if)# ip address 10.10.10.11/32

 NX9K(config)# interface nve1
 NX9K(config-if-nve)# source-interface loopback0

 NX9K(config)# interface ethernet1/1
 NX9K(config-if)# ip unnumbered loopback0

● NX9K(config)# interface loopback0
 NX9K(config-if)# ip address 10.10.10.11/32

 NX9K(config)# interface VLAN10
 NX9K(config-if)# ip unnumbered loopback0

 NX9K(config)# interface nve1
 NX9K(config-if-nve)# source-interface loopback0

```

set must be used to accomplish this goal?

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

Answer: ([SHOW ANSWER](#))

#### NEW QUESTION: 95

Which upgrade type must be used to patch a known hardware problem or improve the functionality of modular Cisco Nexus 9000 Series Switches?

- A. POAP
- B. GIR
- C. EPLD
- D. SMU

Answer: ([SHOW ANSWER](#))

#### NEW QUESTION: 96

Refer to the exhibit. 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-configj) + date
- C. ( ' fusion-config\_ + date ' )
- D. str.(fusion-configj) + date

Answer: [SHOW ANSWER](#)

NEW QUESTION: 97

Refer to the exhibit An engineer must restrict users assigned to the sangroup role on the Cisco MDS 9000 Series Switch from issuing commands on VSANs 15 to 20 Which command must the engineer run to achieve this objective?

|    |                                               |
|----|-----------------------------------------------|
| 1  | Role: sangroup                                |
| 2  | Description: SAN management group             |
| 3  | vsan policy: deny                             |
| 4  | Permitted vsans: 10-30                        |
| 5  |                                               |
| 6  | -----                                         |
| 7  | Rule      Type      Command-type      Feature |
| 8  | -----                                         |
| 9  | 1.    permit    config                   *    |
| 10 | 2.    deny      config                  fspf  |
| 11 | 3.    permit    debug                  zone   |
| 12 | 4.    permit    exec                   fcping |

Refer to the exhibit. An engineer must restrict users assigned to the sangroup role on the Cisco MDS 9000 Series Switch from issuing commands on VSANs 15 to 20. Which command must the engineer run to achieve this objective?

- ☐ vsan policy deny vsan 15-20
- ☐ no permit vsan 15-20
- ☐ permit vsan 15-20
- ☐ no vsan policy deny

- A. no permit vsan 15-20
- B. vsan policy deny vsan 15-20
- C. no vsan policy deny
- D. permit vsan 15-20

Answer: [SHOW ANSWER](#)

**NEW QUESTION: 98**

The network team needs permissions to access the Cisco UCS B-Series Servers via the Cisco UCS Manager GUI to configure the network and collect information about faults. The administrator wants to assign these permissions to the newly configured user called netops. Which set of tasks must the administrator perform to accomplish these goals?

- A. Configure username netops on the Cisco UCS Manager login profile. Assign the roles of AAA administrator and operations.
- B. Enable username netops on the authenticated users. Assign the roles of storage administrator and facility manager.
- C. Implement username netops on the locally authenticated user. Assign the roles of network administrator and operations.
- D. Deploy username netops on the users locales. Assign the roles of network security and facility manager.

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 99**

```
Leaf1#Show fabric forwarding ip local-host-db vrf Test_Telco | in
11.0.0.100

HMM host IPv4 routing table information for VRF Test_Telco
Status: *-valid, x-deleted, D-Duplicate, DF-Duplicate and frozen,
c-cleaned in 00:04:25

DF* 11.0.0.100/32 002b.7d4f.fe87 Vlan12 0x1420201 port-channel10
```

Refer to the exhibit A Cisco VXLAN fabric must detect when a VM with an IP address of 11.0.0.100 moves between servers The engineer must also unfreeze the endpoint Which command accomplishes this goal?

- A. clear ip arp 11.0 0 100 Teat Telco force-clear
- B. delete ip arp 11.0.0.100 vrf Teat\_Teko force-clear
- C. delete ip arp 11.0 0.100 vrf Teat Talco force-delete
- D. clear ip arp 11.0.0 100 vrf Teat Telco force-delete

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 100**

Refer to the exhibit.

```

1 mds01# sh run interface port-channel 2
2
3 interface interface port-channel 2
4 switchport mode E
5 switchport rate-mode dedicated
6 channel mode active
7
8 mds01# sh run interface fc1/4-5
9
10 interface fc1/4
11 switchport mode E
12 switchport speed 4000
13 switchport rate-mode dedicated
14 switchport trunk mode on
15 channel-group 2
16 no shut
17
18 interface fc1/5
19 switchport mode E
20 switchport speed 4000
21 switchport rate-mode dedicated
22 switchport trunk mode on
23 channel-group 2
24 no shut

```

An engineer must connect a Cisco MDS Series Switch to a Cisco UCS domain using a port channel, but the link fails to activate. Which command activates the interface?

- A. switchport mode F
- B. switchport rate-mode shared
- C. switchport speed 8000
- D. switchport trunk mode off

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

#### NEW QUESTION: 101

An engineer must tune an FCIP connection over WAN between two Cisco MDS 9000 Series Switches. The customer has determined that default TCP parameters do not function for the link with 300 ms latency. The TCP profile must

- \* Modify the TCP retransmit time to satisfy the WAN latency.
- \* Set the TCP keepalive timeout to 15 seconds.
- \* Set the maximum number of TCP retransmissions to 5.

Which command set meets the requirements?

- ☐ tcp max-retransmit-time 5  
tcp keepalive-timeout 15  
tcp max-retransmissions 500
- ☐ tcp min-retransmit-time 500  
tcp keepalive-timeout 15  
tcp max-retransmissions 5
- ☐ tcp min-retransmit-time 5  
tcp keepalive-timeout 1500  
tcp max-retransmissions 500
- ☐ tcp max-retransmit-time 500  
tcp keepalive-timeout 1500  
tcp max-retransmissions 5

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

Answer: ([SHOW ANSWER](#))

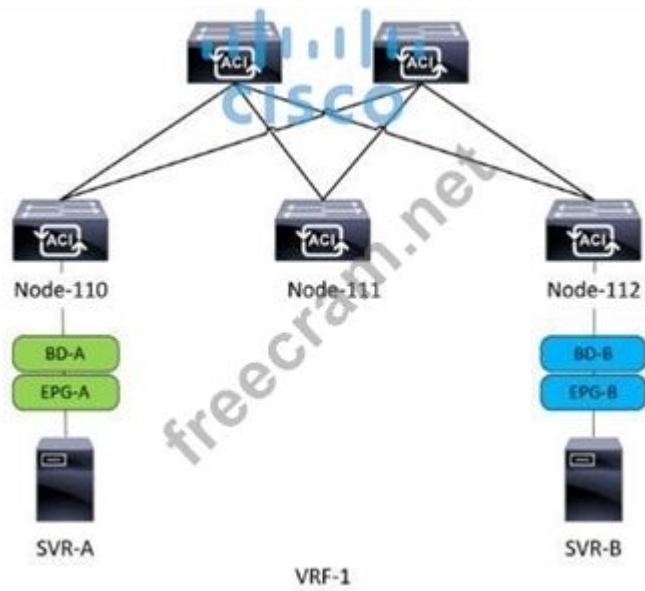
#### NEW QUESTION: 102

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

Answer: ([SHOW ANSWER](#))

#### NEW QUESTION: 103



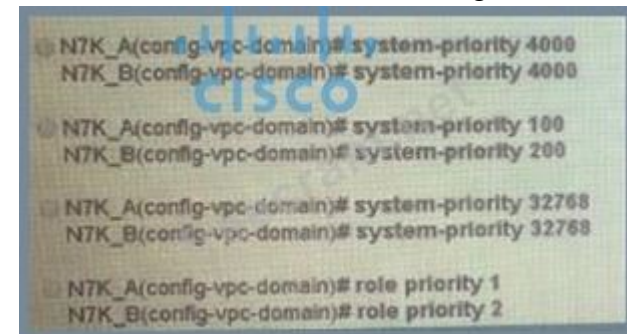
Refer to the exhibit. SVR-A in EPG-A/BD-A fails to reach SVR-B in EPG-B/BD-B. Which two conditions should be verified to analyze the traffic between the two EPGs? (Choose two.)

- A. Limit Endpoint Learning is disabled on the bridge domain for EPG-B.
- B. SVR-B is learned as an endpoint in EPG-B from Node-112.
- C. The bridge domain for EPG-B floods ARP packets.
- D. EPG-A and EPG-B are excluded from the preferred group.
- E. A contract exists between EPG-A and EPG-B and allows the traffic.

Answer: ([SHOW ANSWER](#))

#### NEW QUESTION: 104

Refer to the exhibit. Which configuration ensure that the cisco Nexus 7000 series switches are the primary



devices for LACP?

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

Answer: ([SHOW ANSWER](#))

#### NEW QUESTION: 105

What is the impact of an EPLD upgrade on a Cisco MDS 9000 Series Switch?

- A. The standby supervisor module reloads multiple times.
- B. The upgrade process disrupts only the module that is being upgraded.

- C. The upgrade disrupts the management connectivity to the switch.
- D. The active supervisor traffic is disrupted.

Answer: ([SHOW ANSWER](#))

#### NEW QUESTION: 106

A network architect must redesign a data center network based on OSPFv2. The network must perform fast reconvergence between directly connected switches. Which two actions must be taken to meet the requirements? (Choose two.)

- A. implement a virtual link between the switches.
- B. Configure an links on AREA 0.
- C. Enable BFD for failure detection 0.
- D. Use OSPF point-to point links only.
- E. Set low OSPF hello and DEAD timers.

Answer: ([SHOW ANSWER](#))

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#### NEW QUESTION: 107

Which virtualization feature is provided by network-attached storage?

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

Answer: ([SHOW ANSWER](#))

#### NEW QUESTION: 108

An administrator in UCS Manager must enable its users to reboot and decommission the servers and perform backup jobs Which set of user privileges permits these activities?

- A. \*operations \*pn-maintenance
- B. \*ls-server-oper\*ls-secunty
- C. \*ls-networfc \*ext-lan-secunty
- D. \*ls-storage \*ls-config

Answer: ([SHOW ANSWER](#))

#### NEW QUESTION: 109

An architect must select a scripting language for automating Cisco Nexus Series Switches and Cisco UCS Manager. The language must comply with these requirements:

\*Can run in interactive mode for testing

\*Can be run from different operating systems without changing code \*Extensible with a diverse set of libraries Which scripting language meets these requirements?

- A. JavaScript
- B. TCL

- C. Bash
- D. Python

Answer: ([SHOW ANSWER](#))

#### NEW QUESTION: 110

An engineer is seeking the most optimal on demand CPU performance while configuring the BIOS settings of UCS C-series rack mount server.

- A. C6 non-retenti
- B. C2 state
- C. C0/C1 state
- D. C6 Retention

Answer: ([SHOW ANSWER](#))

#### NEW QUESTION: 111

An engineer must configure Cisco MDS 9000 Series Switch to provide role-based authorization on a TACACS+ server. The configuration must meet these requirements:

\*All commands under the switch configuration mode must be permitted.

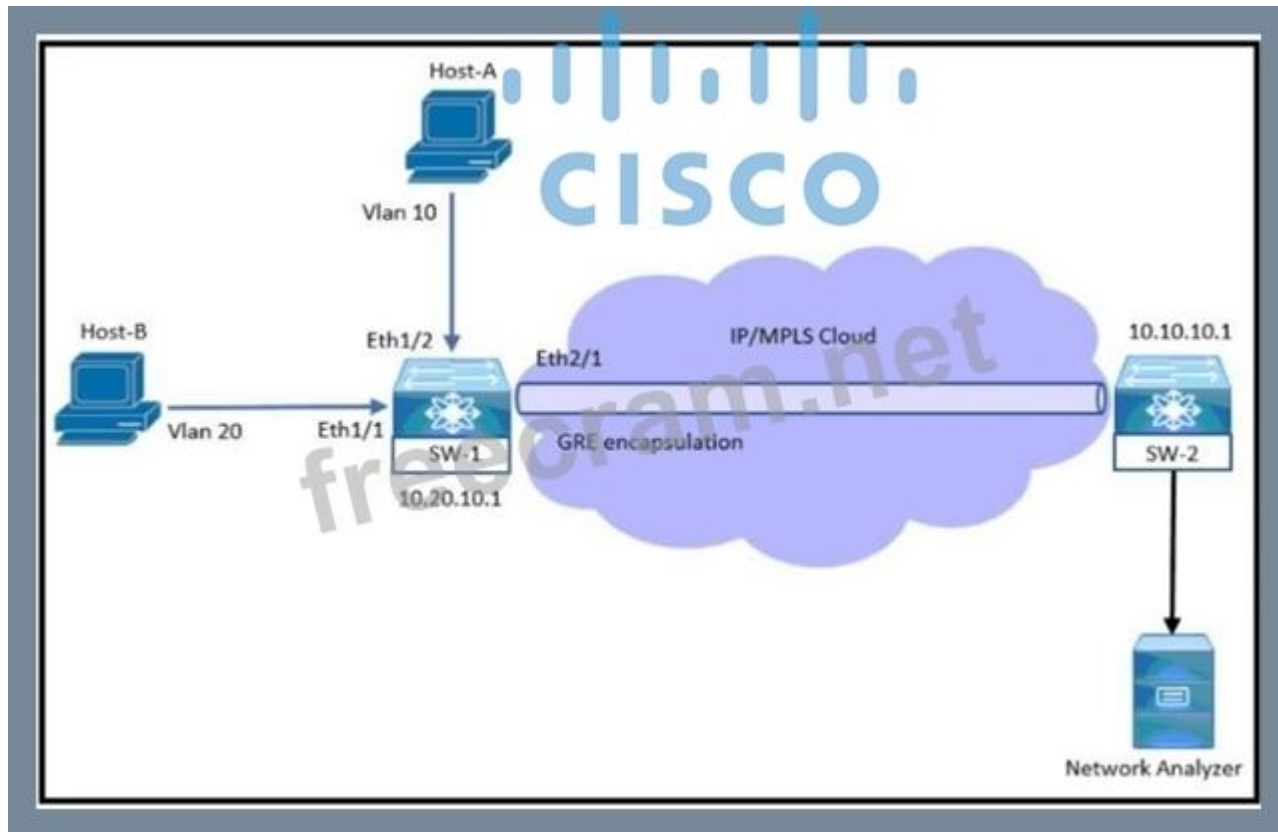
\*The group of TACACS+ servers is named lad.

Which command set accomplishes this task?

- A. aaa authentication config-commandsaaa authentication config -commands default group tad
- B. aaa authentication commandsaaa authentication commands default group tad
- C. " a authorization config-commandsaaa authorization config-commands default group tad
- D. aaa authorization commandsaaa authorization commands default group tad

Answer: ([SHOW ANSWER](#))

#### NEW QUESTION: 112



Refer to the exhibit. An engineer monitors ingress traffic from Host-A and all traffic for VLAN 20 from Host- B Which configuration must be implemented to monitor and export traffic to Network Analyzer?

- SW-1(config)# **monitor session 5**  
SW-1(config-monitor)# **source interface ethernet 1/2 rx**  
SW-1(config-monitor)# **source interface ethernet 1/1 tx**  
SW-1(config-monitor)# **source vlan 20 both**  
SW-1(config-monitor)# **destination ip 10.10.10.1**  
SW-1(config-monitor)# **no shut**
- SW-1(config)# **monitor session 5 type erspan-source**  
SW-1(config-erspan-src)# **source interface ethernet 1/2 rx**  
SW-1(config-erspan-src)# **source vlan 20 both**  
SW-1(config-erspan-src)# **destination ip 10.10.10.1**  
SW-1(config-erspan-src)# **erspan-id 11**  
SW-1(config-erspan-src)# **no shut**
- SW-1(config)# **monitor session 5 type erspan**  
SW-1(config-erspan-src)# **source interface ethernet 1/2 rx**  
SW-1(config-erspan-src)# **source interface ethernet 1/1 both**  
SW-1(config-erspan-src)# **destination ip 10.10.10.1**  
SW-1(config-erspan-src)# **mtu 1000**  
SW-1(config-erspan-src)# **no shut**
- SW-1(config)# **monitor session 5**  
SW-1(config-monitor)# **source interface ethernet 1/2 rx**  
SW-1(config-monitor)# **source interface ethernet 1/1 both**  
SW-1(config-monitor)# **source vlan 20 both**  
SW-1(config-monitor)# **destination interface ethernet 2/1**  
SW-1(config-monitor)# **no shut**

A. Option C

B. Option B

C. Option D  
D. Option A  
Answer: (SHOW ANSWER)

NEW QUESTION: 113



Refer to the exhibit An engineer must provision a VXLAN deployment The OSPF has already been configured as the underlay protocol All BGP configurations will be performed using the template method The deployment must meet these requirements

- \* The local update source for leaf switches must be loopback 1
- \* The router ID must be the local loopback IP address
- \* The external BGP connections must use a template name

Drag and drop the configuration snippets from the bottom to complete the configuration

```
router bgp 65000
 router-id
 template peer SPINE
 bfd
 remote-as
 update-source loopback1
 timers 3 9
 address-family
 send-community extended
 neighbor
 peer SPINE
```

|               |         |       |
|---------------|---------|-------|
| 10.255.255.1  | inherit | 65000 |
| 10.255.255.10 | 12vpn   | evpn  |

Answer:

```

router bgp 65000
 router-id 10.255.255.10
 template peer SPINE
 bfd
 remote-as 65000
 update-source loopback1
 timers 3 9
 address-family 12vpn evpn
 send-community extended
 neighbor 10.255.255.1
 inherit peer SPINE

```

|               |         |       |
|---------------|---------|-------|
| 10.255.255.1  | inherit | 65000 |
| 10.255.255.10 | 12vpn   | evpn  |

Explanation:

```

router bgp 65000
 router-id 10.255.255.10
 template peer SPINE
 bfd
 remote-as 65000
 update-source loopback1
 timers 3 9
 address-family 12vpn evpn
 send-community extended
 neighbor 10.255.255.1
 inherit peer SPINE

```

#### NEW QUESTION: 114

An engineer needs to install a new package on a Cisco Nexus 9000 Series Switch. What is the impact of running the install commit <filename> command on the switch?

- A. The package is used after the switch is restarted
- B. The previous package that was in use is deleted from bootflash.
- C. The switch is restarted after the upgrade is complete
- D. The package is used in the running configuration

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 115**

A network automation engineer must configure a Cisco NX-OS REST API on a Cisco 9000 Series Switch with these requirements:

- \* NX-API REST and the DME database must be enabled.
- \* The NX-API REST must listen for HTTP traffic on port 83.
- \* The HTTPS certificate must be uploaded.

Which configuration set must be used to accomplish these goals?

- A. 

```
feature nxapi
nxapi (http) port 83
nxapi certificate {https crt}
```
- B. 

```
feature nxapi
nxapi {http } port 83
nxapi certificate {https crt | https key}
nxapi certificate enable
```
- C. 

```
feature nxapi
nxapi (tcp) port 83
nxapi certificate {https crt}
nxapi certificate enable
```
- D. 

```
feature nxapi
nxapi (tcp) port 83
nxapi certificate {https crt}
```

Answer: ( [SHOW ANSWER](#) )

**NEW QUESTION: 116**

Which feature of Cisco Nexus Dashboard permits users to switch between site controllers of Cisco ACI?

- A. cloud-site onboarding
- B. multifactor authentication
- C. single sign-on
- D. air-gap support

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

**NEW QUESTION: 117**

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

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 118

Which technology provides RDMA functionality if the requirements are to support high bandwidth options and keep traffic separate from other network traffic?

- A. RoCEv1
- B. NVMe-oF
- C. InfiniBand
- D. RoCEv2

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 119

A Cisco UCS Manager must be configured with four RADIUS servers. Which action permits Cisco UCS Manager to use RADIUS authentication from all four RADIUS servers before login?

- A. Add four RADIUS servers under four authentication domains and a single provider group under four authentication domains.
- B. Add four provider groups under four RADIUS servers and four authentication domains under four provider groups.
- C. Add four RADIUS servers under a single provider group and a single provider group under a single authentication domain.
- D. Add four RADIUS servers under a single authentication domain and a single authentication domain under single provider group.

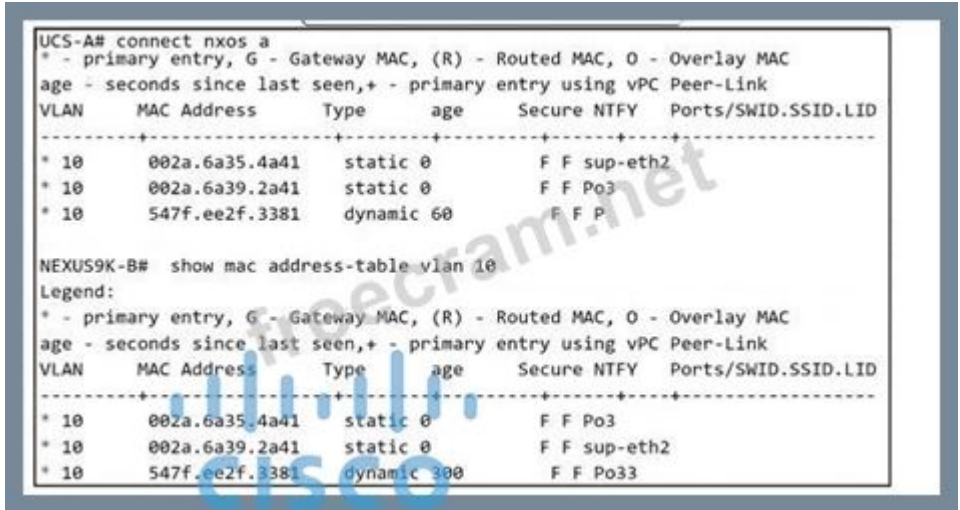
Answer: C ([LEAVE A REPLY](#))

The correct answer is C. In Cisco UCS Manager AAA configuration, external authentication is built hierarchically. First, individual RADIUS servers are defined. Those servers are then placed into a provider group, and that provider group is referenced by an authentication domain. When a user logs in, UCS Manager consults the configured authentication domain and then tries the RADIUS servers that belong to the associated provider group. To use all four RADIUS servers for authentication, the proper design is to place the four servers into one provider group and then attach that provider group to one authentication domain.

This structure allows Cisco UCS Manager to try the RADIUS servers in the provider group according to AAA behavior before falling back or failing authentication. The other answers reverse the hierarchy or misuse the object relationships. Authentication domains do not contain multiple independent provider groups in the way described by options A and B, and RADIUS servers are not placed directly under an authentication domain as suggested in D.

Therefore, the correct configuration is four RADIUS servers in one provider group, with that single provider group assigned to one authentication domain.

NEW QUESTION: 120



Refer to me exhibit An engineer is troubleshooting a connectivity issue for a VM with MAC address 00:50:56:

88:10:14 running on me cisco UCS-8 Series blade in VLAN 10. Cisco DCS Manager is connected to a Cisco nexus 9000 Series switch over port channel 10. Currently, the VM Is unreachable from any source that Is outside of me Cisco UCS domain. Which action musi be takenlo allow me VM to be readable?

- A. Allow VLAN 10 In the vSwitch at the hypervisor level.
- B. Allow VLAN 10 In the VPC peer link between the Cisco Nexus switches

**C.** Allow VLAN 10 In a trunk between the IOM and the Fabric Interconnects.

**D.** Allow VLAN 10 In a trunk between the Fabric interconnects and the Cisco Nexus snitches.

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

#### NEW QUESTION: 121

An engineer must configure device aliases for a Cisco MDS 9000 Series switches-based SAN fabric. The configuration must meet these requirements:

\* The engineer must be prompted before the changes are committed to the database.

\* Pending changes must be explicitly displayed on the console.

Which command accomplishes this task?

**A.** device-alias confirm-commit

**B.** device-alias enhanced

**C.** device-alias commit

**D.** device-alias distribute diffs-only

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

The correct answer is A. On Cisco MDS 9000 Series switches, the command device-alias confirm-commit enables a confirmation step when committing the pending device-alias database. Cisco documentation states that when this command is enabled, issuing device-alias commit causes the switch to display the pending differences on the console and then prompt the user for confirmation (Yes or No) before the changes are actually committed. This matches both requirements in the question exactly: the engineer is prompted before commit, and the pending changes are explicitly shown.

Option C is incorrect because device-alias commit performs the commit action itself, but by itself it does not guarantee that the pending diff will be displayed and confirmed first. That behavior is specifically controlled by device-alias confirm-commit. Option B is incorrect because enhanced device-alias mode relates to how aliases are managed and distributed in the fabric, not to prompting or displaying pending differences during commit. Option D affects distribution behavior and optimization, not console confirmation. Therefore, the only command that satisfies the stated operational and visibility requirements is device-alias confirm-commit

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#### NEW QUESTION: 122

```

{
 "TABLE_asn": {
 "ROW_asn": {
 "asn": "10",
 "TABLE_vrf": {
 "ROW_vrf": {
 "vrf": "default",
 "TABLE_peer": {
 "ROW_peer": {
 "peer_handle": "0",
 "peer_ipaddr": "10.13.0.2",
 "peer_ifname": "Eth1/1",
 "peer_holdtime": "13",
 "peer_srtt": "6",
 "peer_rto": "50",
 "peer_xmitq_count": "0",
 "peer_last_seqno": "4",
 "peer_uptime": "PT46M49S"
 }
 }
 }
 }
 }
 }
}

```

Refer to the exhibit. An engineer uses Python in Cisco NX-OS guest shell to retrieve the configuration of the EIGRP ASN on interface eth1/1. The engineer has written this script:

```

>>> import json
>>> from cli import *

```

Which command set must be used to retrieve the value of the "asn" key?

- A. > > > output = json.loads(cli(' show ip eigrp neighbors ' )) > > > output[ ' TABLE\_asn ' ][ ' ROW\_asn ' ] [ ' asn ' ]
- B. > > > output = json.loads(cli(' show ip eigrp neighbors ' )) > > > output[ ' asn ' ]
- C. > > > output = json.dumps(cli(' show ip eigrp neighbors ' )) > > > output[ ' asn ' ]
- D. > > > output = json.dumps(cli(' show ip eigrp neighbors ' )) > > > output[ ' TABLE\_asn ' ][ ' ROW\_asn ' ][ ' asn ' ]

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

**NEW QUESTION: 123**

What is the DHCP snooping bindings file shown here used for by the Cisco Nexus 9000 Series Switch?

```
3ebe1518
TYPE DHCP-SNOOPING
VERSION 1
BEGIN
1.1.1.1 512 0001.0001.0005 3EBE2881 Gi1/1 381e06dd02
1.1.1.1 512 0001.0001.0002 3EBE2881 Gi1/1 01c1819c9f
1.1.1.1 1536 0001.0001.0004 3EBE2881 Gi1/1 9ab3e4416e
1.1.1.1 0484 0001.0001.0008 2EBE2281 Gi1/1 40032733f0
1.1.1.1 1 0001.0001.0001 3EBE2881 Gi1/1 23cfc94db4
```

- A. to retain the DHCP server configuration across reboots
- B. to permit the users from the IP addresses listed to make changes to the DHCP configuration
- C. to retain the DHCP bindings configuration across reboots

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 124**

What is the impact of an electronic programmable logic device upgrade on a Cisco MDS 9000 Series Director Switch with dual supervisors?

- A. The upgrade is aborted if any module is unsupported.
- B. Nondisruptive upgrades without traffic interruptions can be performed.
- C. A manual reboot is required for each supervisor.
- D. A complete system reboot is triggered.

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 125**

```
[rescue-user@ndfc-12]# ip rule show
0: from all lookup local
32763: from 10.17.0.0/16 lookup 100
32764: from 10.5.0.0/16 lookup 1001
32765: from 172.18.1.1 lookup 1000
32766: from all lookup main
32767: from all lookup default
```

Refer to the exhibit. A Cisco Nexus Dashboard Fabric Controller (NDFC) manages the LAN network using the interface mgmt0. The management interface of the Nexus Dashboard is Layer 2 adjacent to the mgmt0 interface of the Nexus 9000 Series Switch. Which IP address must be allocated to the mgmt0 interface of the NDFC to manage the LAN network?

- A. 192.168.2.1/24
- B. 172.18.1.10/24
- C. 10.17.10.10/24

D. 10.5.74.10/24

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

The correct answer is D. 10.5.74.10/24.

From the exhibit, the ip rule show output includes an entry:

from 10.5.74.144 lookup 1001, which indicates that the management interface (mgmt0) is operating in the

10.5.74.0/24 subnet. This subnet is being used for management-plane communication. Since the question states that the Nexus Dashboard (NDFC) mgmt interface is Layer 2 adjacent to the switch mgmt0, both devices must reside in the same IP subnet to communicate directly without routing.

Therefore, the NDFC management IP must be assigned within the 10.5.74.0/24 network. Among the options, only 10.5.74.10/24 falls within this subnet.

The other options belong to different subnets:

\* 192.168.2.0/24 - unrelated private network

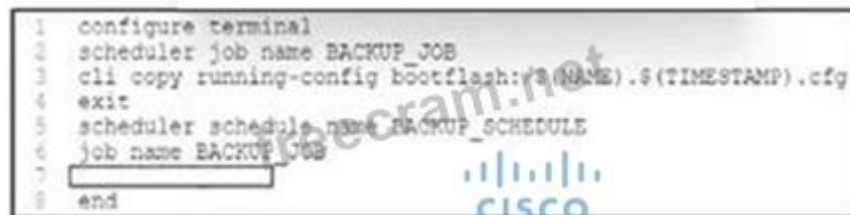
\* 172.18.1.0/24 - different subnet shown in routing rules

\* 10.17.10.0/24 - also unrelated

Because Layer 2 adjacency requires same subnet addressing, selecting an IP within 10.5.74.0/24 ensures proper connectivity, making option D the correct answer.

#### NEW QUESTION: 126

Refer to the exhibit.

A screenshot of a Cisco NX-OS configuration terminal window. The visible text is:

```
1 configure terminal
2 scheduler job name BACKUP_JOB
3 cli copy running-config bootflash:/3.(NAME).$(TIMESTAMP).cfg
4 exit
5 scheduler schedule name BACKUP_SCHEDULE
6 job name BACKUP_JOB
7
8 end
```

The Cisco NX-OS scheduler must run every day at 3:00 a.m. Which code snippet completes the script?

A. time daily 3:00

B. time start weekly 7 3:00

C. time start daily 3:00

D. time weekly 7 3:00

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

The correct answer is C: time start daily 3:00 because of how the Cisco NX-OS scheduler syntax is structured.

In NX-OS, when defining a scheduler schedule, the correct format to execute a job at a recurring time includes the keyword start, which specifies when the job should begin execution. Cisco documentation for NX-OS scheduler clearly defines that recurring jobs must be configured using the format:

scheduler schedule name < name >

job name < job-name >

time start daily < hh:mm >

The keyword start is mandatory when defining periodic execution. Without it, the command is syntactically incomplete or invalid in NX-OS.

Option A (time daily 3:00) is incorrect because it omits the required start keyword. Options B and D specify weekly execution, not daily, and therefore do not meet the requirement of running the job every day.

Thus, time start daily 3:00 ensures that the backup job runs automatically every day at 3:00 a.m., aligning exactly with the requirement in the question and Cisco NX-OS scheduler configuration standards.

#### NEW QUESTION: 127

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?

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

- B. Disconnect the cables from the FEX.Connect the cables to appliance ports on the fabric interconnect.Reacknowledge the server
- C. Disconnect the cables from the FEX.Connect the cables to server ports on the fabric interconnect.Reacknowledge the server.
- D. Disconnect the cables from the FEX.Connect the cables to appliance ports on the fabric interconnectReset the Cisco IMC of the server.

Answer: ([SHOW ANSWER](#))

#### NEW QUESTION: 128

What is a characteristic of a nondisruptive upgrade using a Cisco MDS 9000 Series Switch with dual supervisor modules?

- A. The new software version is first downloaded on the standby supervisor.
- B. Layer 2 forwarding stops during the upgrade.
- C. The data plane is down for more than 60 seconds.
- D. The control plane continues forwarding Fibre Channel traffic.

Answer: ([SHOW ANSWER](#))

#### NEW QUESTION: 129

Which feature of the Cisco Nexus Dashboard Insights uses Duo to reduce the risk of static passwords?

- A. air-gap support
- B. multifactor authentication
- C. single sign-on
- D. cloud-site onboarding

Answer: ([SHOW ANSWER](#))

#### NEW QUESTION: 130

Which configuration statically assigns VSAN membership to a virtual Fibre Channel interface?

- A. Switch(config-vsan-db)# vsan 100 bind interface vfc 31
- B. Switch(config-vsan-db)# vsan 100 interface vfc 31
- C. Switch(config-vsan-db)# vsan 100 fc 3/1
- D. Switch(config-vsan-db)# vsan 100 bind interface fc 3/1

Answer: ([SHOW ANSWER](#))

#### NEW QUESTION: 131

```
Start-UcsTransaction
$mo = Get-UcsOrg -Level root | Add-UcsMacPool -Name "DB SRV"
$mo_1 = $mo | Add-UcsMacMemberBlock -From "00:25:b5:00:00:00" -To "00:25:b5:00:00:63"
```

Refer to the exhibit. The PowerShell script uses cmdlet to create the MAC pool resource on the Cisco UCS Manager. Which command resolves the issue?

- A. Get-UcsOrg -Level admin
- B. Complete-UcsTransaction
- C. Add-UcsComputePooledRackUnit
- D. Add-UcsWwnMemberBlock

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 132



```
hostname N9K-1
vpc domain 100
 role priority 100
 peer-keepalive destination 10.10.10.2
interface port-channel100
 switchport mode trunk
 spanning-tree port type network
 vpc peer-link
interface Ethernet1/1
 switchport mode trunk
interface Ethernet1/2
 switchport mode trunk
interface mgmt0
 vrf member management
 ip address 10.10.10.1/24

hostname N9K-2
vpc domain 100
 role priority 90
 peer-keepalive destination 10.10.10.1
interface port-channel100
 switchport mode trunk
 spanning-tree port type network
 vpc peer-link
interface Ethernet1/1
 switchport mode trunk
interface Ethernet1/2
 switchport mode trunk
interface mgmt0
 vrf member management
 ip address 10.10.10.2/24
```

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

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

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 133

What is a characteristic of the NFS protocol?

- A. It is used to access a storage array at a block level.
- B. It uses UDP and HTTP as its transport.
- C. It is used for booting Cisco UCS B-Series servers.
- D. It uses remote procedure calls with TCP/IP for transport.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 134

A network engineer needs a tool to automate the provisioning of Cisco UCS Service Profiles. The administrator has limited programming knowledge but is skilled with scripting tools. The tool must include existing support for Cisco UCS configuration. Additionally, the administrator will eventually use the solution to manage Cisco UCS C-Series Rack Servers. Which tool meets these requirements?

- A. Python scripts
- B. Bash scripts
- C. Osco DCNM

D. PowerShell

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 135**

An engineer must configure SAN connectivity in Cisco UCS manager. The requirement is to specify the WWPN of the storage array and set the zoning type to single initiator multiple targets. The engineer must also configure interrupt handling and queues of the vHBA interface. Which two Cisco UCS policies should be used to configure the settings? (Choose two.)

A. Fibre Channel adapter policy

B. vHBA policy

C. SAN connectivity policy

D. boot policy

E. storage connection policy

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 136**

DNS server with IP address 192.168.1.1 is deployed in a data center A network engineer must configure a Cisco UCS Fabric Interconnect to use this DNS. Which configuration should be applied?

A. `fi1-mgmt-A# scope systemfi1-mgmt-A /system # create dns 192.168.1.1fi1-mgmt-A /system* # commit-buffer`

B. `fi1-mgmt-A# scope fabric-interconnect af1-mgmt-A /fabric-interconnect # set name 192.168.1.1fi1-mgmt-A /fabric-interconnect # scope system`

C. `fi1-mgmt-A /fabric-interconnect* # commit-bufferfi1-mgmt-A# scope systemfi1-mgmt-A /system # scope servicesfi1-mgmt-A /system/services # create dns 192.168.1.1fi1-mgmt-A /system/services* # commit-buffer`

D. `fi1-mgmt-A /system # commit-bufferfi1-mgmt-A# scope fabric-interconnect af1-mgmt-A /fabric-interconnect # set name 192.168.1.1`

Answer: ([SHOW ANSWER](#))

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**NEW QUESTION: 137**

```

vsan database
vsan 200 name "FCoE"

vlan 10
fcoe vsan 200
name fCoE

interface e1/12
switchport mode trunk
switchport trunk native vlan 10
switchport trunk allow vlan 1,10
spanning-tree port type edge trunk

interface vfc 10
bind interface ethernet1/12
switchport trunk allowed vsan 200

vsan database
vsan 200 name "FCoE"
vsan 200 interface vfc 10

vfc10 is trunking
 Bound interface is Ethernet1/12
 Hardware is Ethernet
 Port WWN is 20:09:00:de:fb:85:2e:7f
 Admin port mode is F, trunk mode is on
 snmp link state traps are enabled
 Port mode is Trunk

```

```

Port vsan is 1
Trunk vsans (admin allowed and active) (200)
Trunk vsans (up) ()
Trunk vsans (isolated) ()
Trunk vsans (initializing) (200)

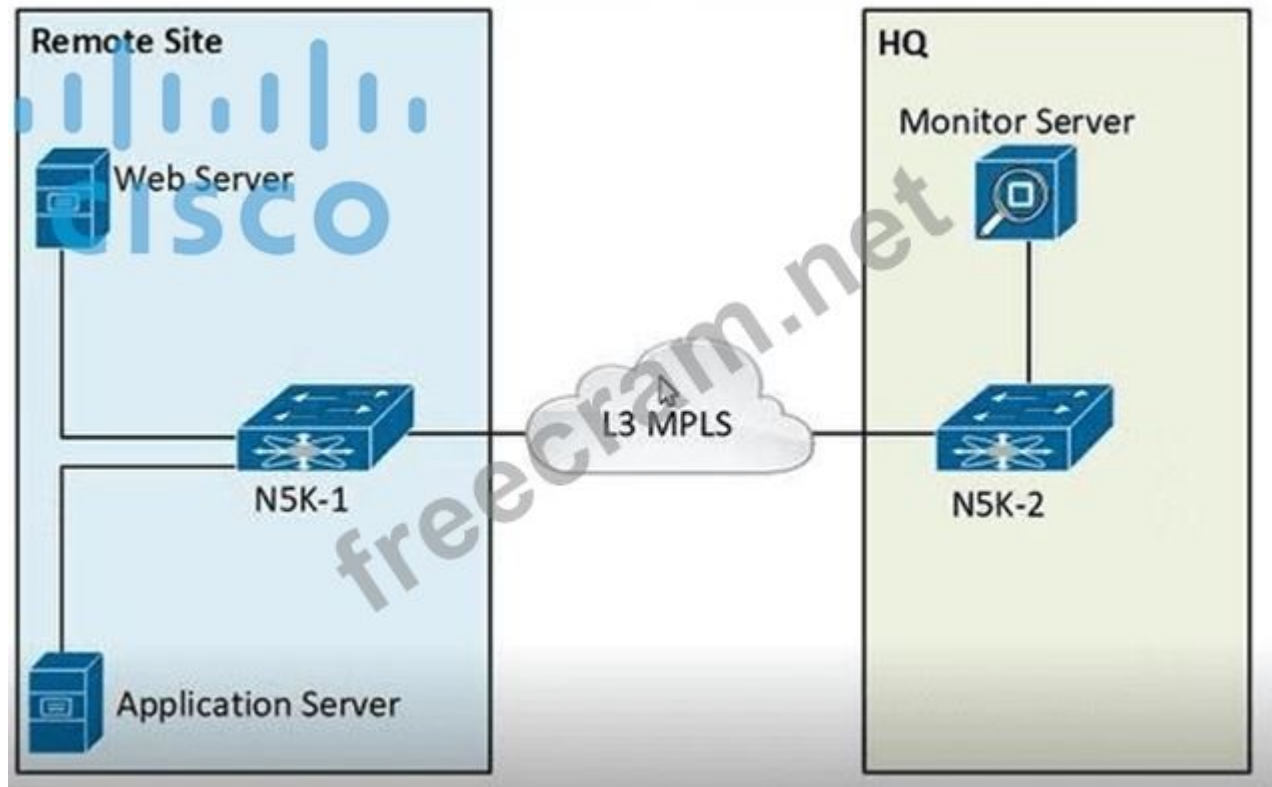
```

Refer to the exhibit. An FCoE-attached storage connects to a Cisco Nexus 9000 Series Switch on interface ethernet1/12. After the configuration was performed, VSAN 200 failed to activate on the vfc interface. Which configuration action must be performed to bring up VSAN 200?

- A. Trunk the FCoE VLAN on interface vfc 10.
- B. Change the native VLAN on the trunk port.
- C. Configure interface vfc 10 as a node port.
- D. Bind VSAN 200 on interface ethernet1/12.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 138



Refer to the exhibit The communication between the web server and the application server experiences poor performance The network engineer must collect the traffic between the two servers, including the payload for more investigation The collected data must be sent from the remote site to the headquarters. Which action accomplishes this goal?

- A. Configure SNMP on N5K-1 to send the data to the monitor server.
- B. Configure a SPAN session between N5K-1 and N5K-2.
- C. Configure an ERSPAN session between N5K-1 and N5K-2.
- D. Configure NetFlow on N5K-1 to send the data to the monitor server

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

#### NEW QUESTION: 139

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

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

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

#### NEW QUESTION: 140

Which two protocols are used by the NFSv4 protocol? (Choose two.)

- A. IP
- B. Ethernet
- C. TCP
- D. FCP
- E. UDP

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

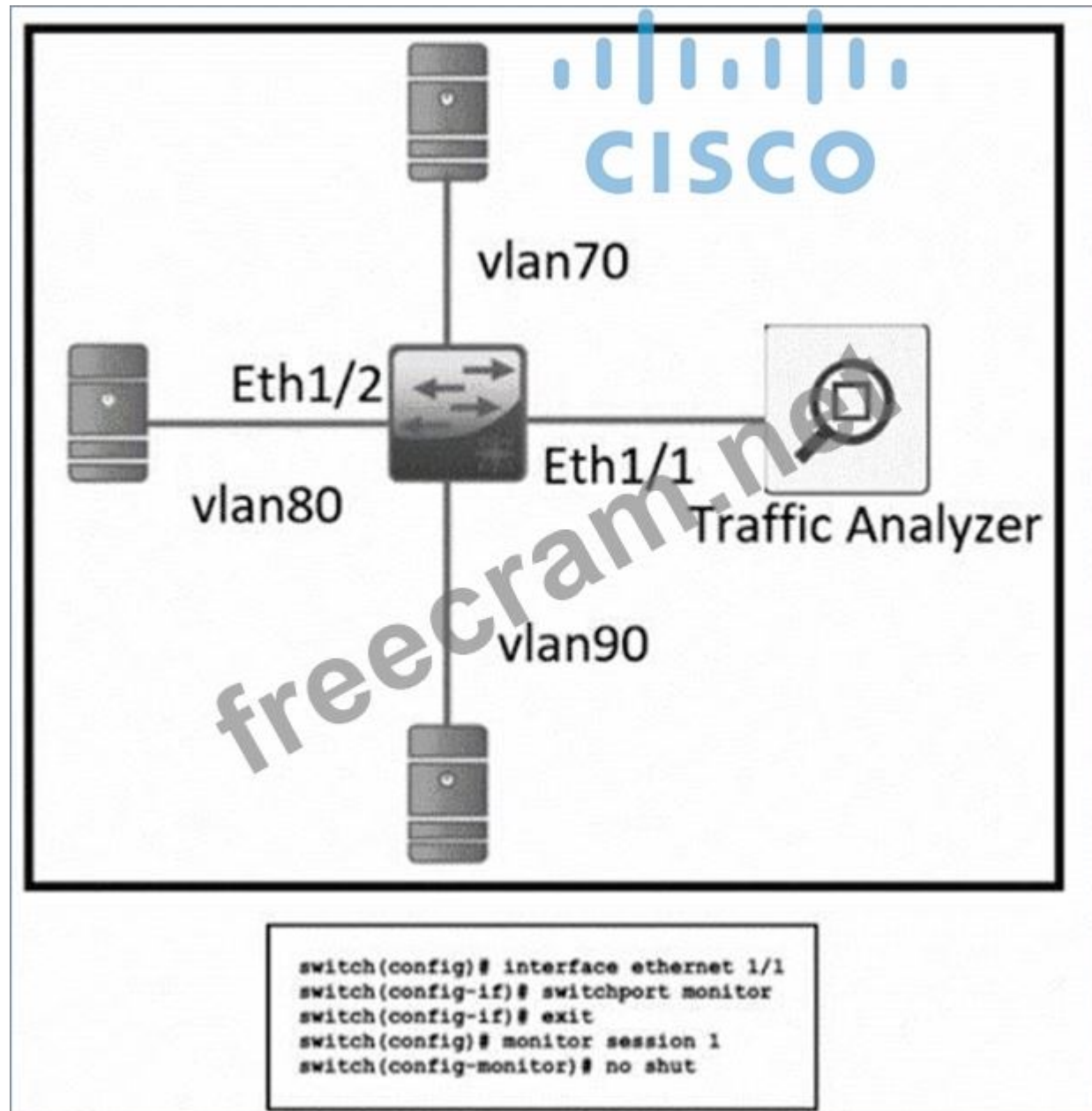
**NEW QUESTION: 141**

Which two Cisco UCS components are upgraded when using Install Infrastructure Firmware? (Choose two.)

- A. I/O modules
- B. storage adapters
- C. Cisco UCS Manager
- D. board controller
- E. BIOS

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 142**



Refer to the exhibit. A network engineer must monitor the traffic from the server on VLAN 80.

All source traffic from the server must be captured on the monitoring device. Which configuration set meets these requirements?

```
switch(config-monitor)# destination interface ethernet 1/2
switch(config-monitor)# source vlan 80 rx
```

```
switch(config-monitor)# destination interface ethernet 1/2
switch(config-monitor)# filter vlan 80 rx tx
```

```
switch(config-monitor)# destination interface ethernet 1/1
switch(config-monitor)# filter vlan 80
```

```
switch(config-monitor)# destination interface ethernet 1/1
switch(config-monitor)# source vlan 80
```

A. Option B

B. Option D

C. Option A

D. Option C

Answer: ([SHOW ANSWER](#))

#### NEW QUESTION: 143

How does UCS-X achieve high availability for management components?

A. with multiple UCS Directors

B. by using redundant UCS Managers

C. by deploying multiple Intersight instances

D. through dual fabric interconnects

Answer: ([SHOW ANSWER](#))

The correct answer is D. through dual fabric interconnects.

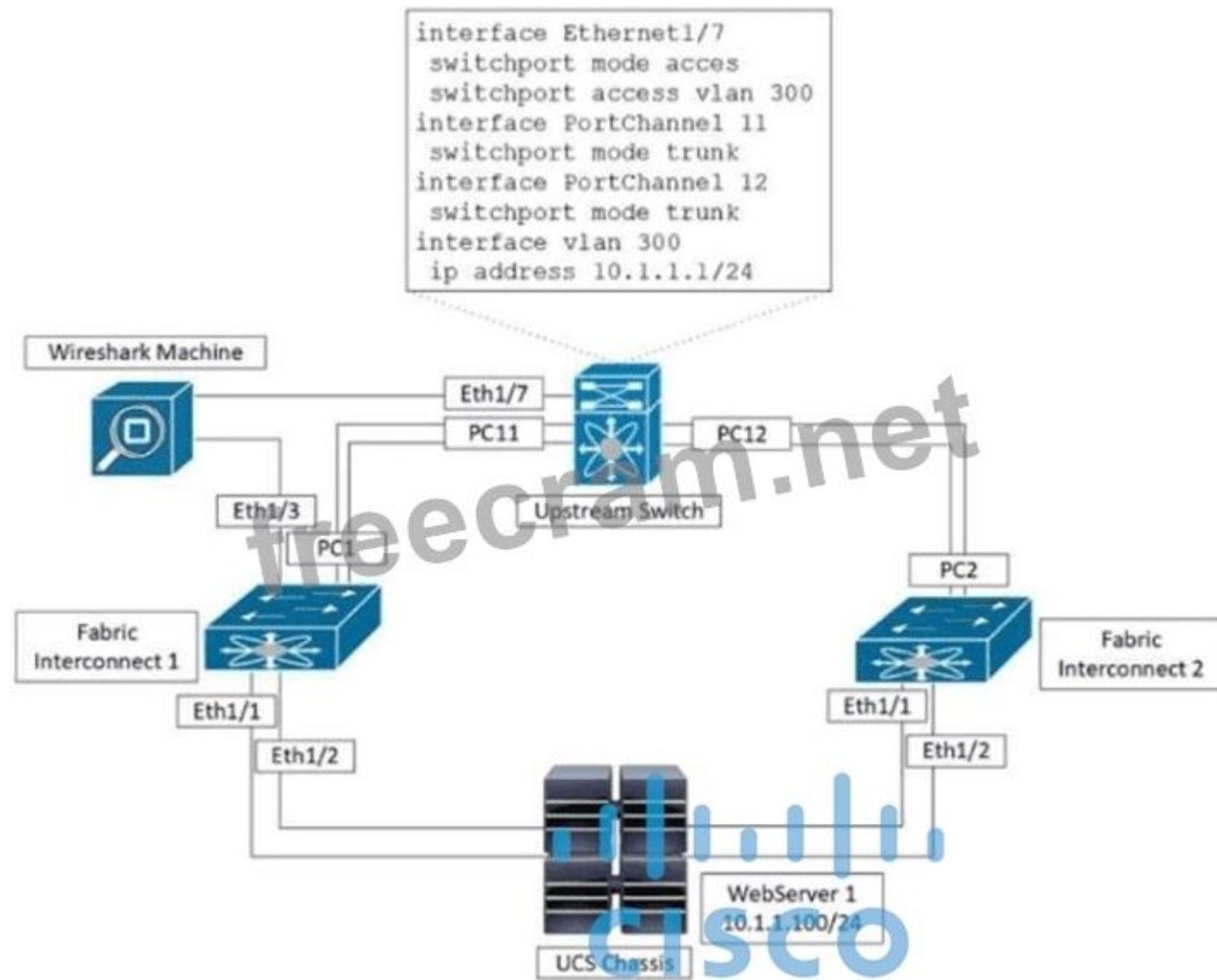
Cisco UCS X-Series achieves management high availability by using a pair of Fabric Interconnects (FIs), which provide redundant connectivity and management-plane resiliency for the chassis and its components. In UCS architecture, the fabric interconnects are the central control and management point for the compute domain, so deploying them as a redundant pair ensures that management access and infrastructure communication continue if one FI fails.

Option A is incorrect because UCS Director is an orchestration platform, not the native HA mechanism for UCS-X management components. Option B is incorrect because UCS Manager is associated with classic UCS domains and is not described as separate redundant manager instances in this context. Option C is also incorrect because Cisco Intersight is a SaaS or appliance-based management platform, but UCS-X high availability at the domain level is not achieved by running multiple Intersight instances.

The actual device-level resiliency for management in UCS-X comes from the redundant fabric interconnect design, which protects management and connectivity paths for the chassis, I/O, and compute resources.

Therefore, dual fabric interconnects are the correct answer.

#### NEW QUESTION: 144



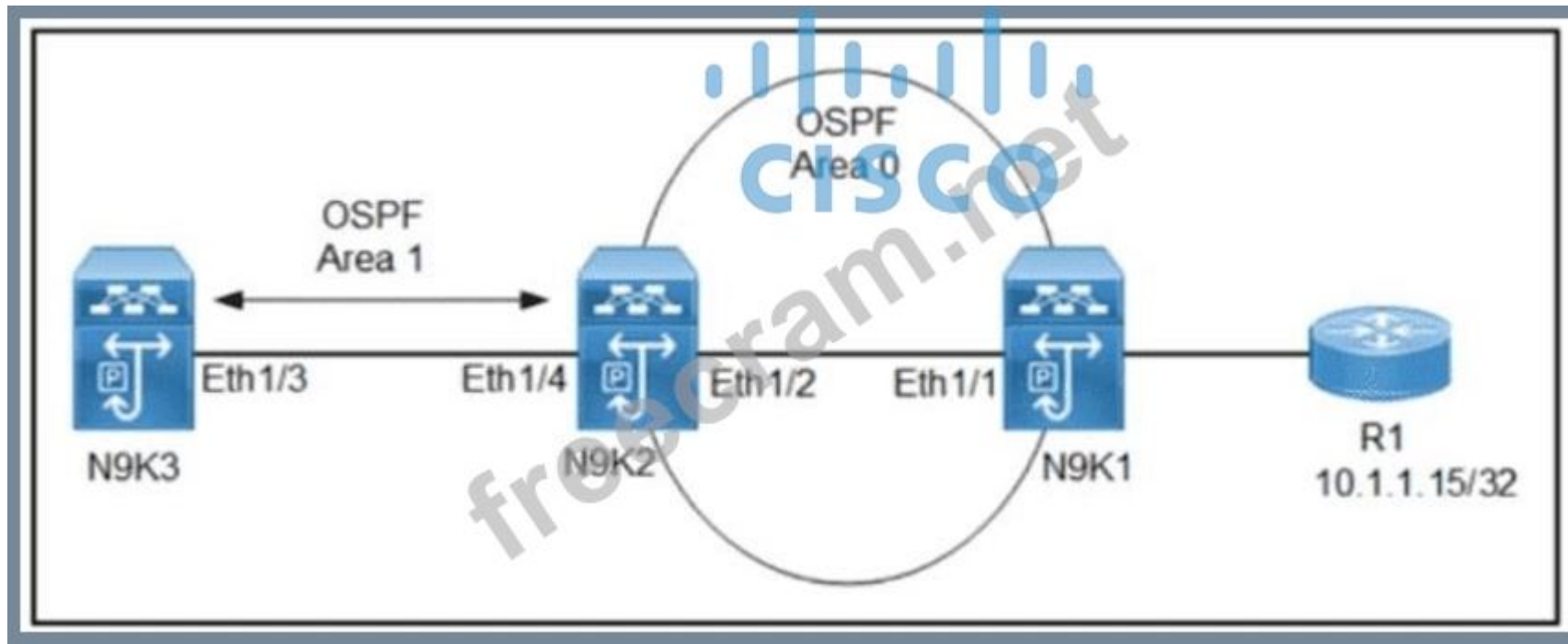
Refer to the exhibit. An engineer is troubleshooting a connection issue from the virtual machine that is located on the Webserver 1 blade. The application team requested a packet capture for all traffic that is transferred to and from Webserver 1. The engineer confirmed that the host server vNIC1 has VLAN 300 assigned to it.

Which action must be taken to capture the traffic?

- A. Configure a span session that is sourced from Eth1/3 with a destination that is set to Eth1/2.
- B. Configure a span session that is sourced from port channel 1 with a destination that is set to port channel 2.
- C. Configure a span session that is sourced from Eth1/1 with a destination that is set to port channel 1.
- D. Configure a span session that is sourced from service profile vNICi with a destination that is set to Eth1/3.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 145



Refer to the exhibit. The router R1 and N9K1 establish EIGRP neighborship. R1 is advertising network 10.1.1.15/32 to N9K1 and N9K2 and N9K3 are forming the OSPF neighborship over area 1 Which configuration prevents N9K3 from receiving external LSA for network 10.1.1.15/32?

- A. N9K3(config-router)# area 1 stub no-summary  
N9K2(config-router)# area 0 stub
- B. N9K3(config-router)# area 1 stub no-summary  
N9K2(config-router)# area 1 stub
- C. N9K2(config-router)# area 0 stub no-summary  
N9K3(config-router)# area 1 stub
- D. N9K2(config-router)# area 1 stub no-summary  
N9K3(config-router)# area 1 stub

D.

Answer: ([SHOW ANSWER](#))

#### NEW QUESTION: 146

A new employee must be granted access to add VLANs into an existing Cisco UCS Manager and configure NTP synchronization with date and time zone settings. Which two privileges must be granted to the employee to complete the task? (Choose two.)

- A. Ext LAN Config (ext-lan-security)
- B. Service Profile Network Policy (ls-network-policy)
- C. Ext LAN Policy (ext-lan-policy)
- D. Service Profile Compute (ls-compute)
- E. Service Profile Config (ls-config)

Answer: ([SHOW ANSWER](#))

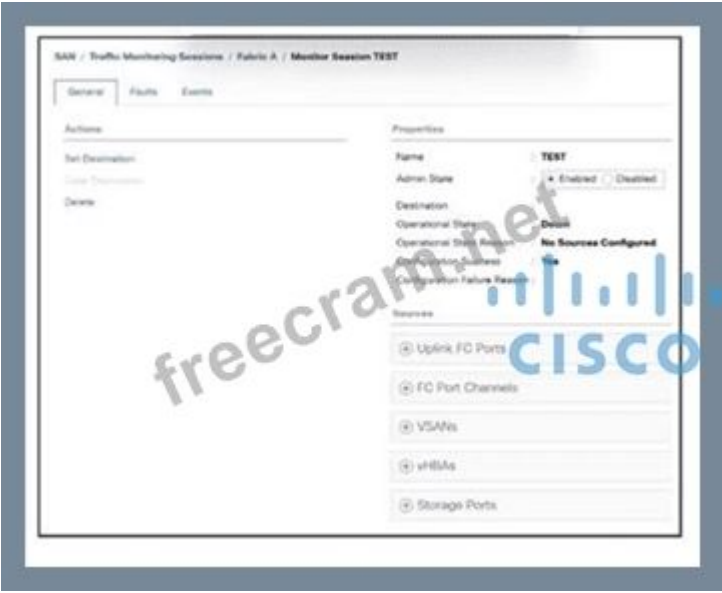
The correct answers are A and C. In Cisco UCS Manager RBAC, the privilege required to configure NTP providers, date, and time zone settings is Ext LAN Security (ext-lan-security). Cisco's UCS Manager privileges documentation explicitly states that this privilege allows a user to configure NTP providers and date /time zone settings, which directly matches the second requirement in the question.

To add VLANs in Cisco UCS Manager, the required privilege is Ext LAN Policy (ext-lan-policy). Cisco documents that this privilege allows a user to configure LAN settings on the fabric interconnect, including VLANs and VLAN groups, along with other LAN policies. That maps exactly to the first requirement of adding VLANs into the existing UCS Manager configuration.

The other options are not correct for these tasks. Service Profile Network Policy, Service Profile Compute, and Service Profile Config are service-profile-related privileges and do not grant control over global fabric VLAN creation or NTP/time-zone configuration. Because the question asks for one privilege for VLAN administration and one for NTP/date/time settings, the verified combination is A and C.

**NEW QUESTION: 147**

Refer to the exhibit.



Users report SAN traffic packet loss on a blade server that is managed by using Cisco UCS Manager. An engineer must implement a SPAN feature to an external Fibre Channel analyzer. Which configuration source in the TEST monitoring session must the engineer select?

**A.** all the uplink Fibre Channel ports

**B.** all the virtual host bus adapters from the server

**C.** all the storage ports

**D.** all the VSANs from the server

**Answer: (SHOW ANSWER)**

The correct answer is B because in Cisco UCS Manager SAN traffic monitoring (SPAN), the most appropriate source for analyzing traffic generated by a specific blade server is the vHBA (virtual Host Bus Adapter). Cisco UCS documentation explains that SAN traffic monitoring sessions allow administrators to select sources such as uplink FC ports, storage ports, VSANs, or vHBAs, depending on the troubleshooting objective.

Since the issue described is packet loss on a blade server, the engineer must capture traffic as close as possible to the server itself. The vHBA represents the server's Fibre Channel interface, making it the most precise and relevant source for monitoring server-specific SAN traffic. This allows the engineer to analyze exactly what traffic is being transmitted and received by the server.

Option A (uplink FC ports) would capture aggregated traffic from multiple servers, making it difficult to isolate the issue. Option C (storage ports) focuses on storage array communication rather than the server.

Option D (VSANs) provides a broader scope and does not isolate traffic to a single server.

Therefore, selecting vHBAs ensures accurate, targeted troubleshooting of SAN packet loss at the server level.

**NEW QUESTION: 148**

What is the impact of a nondisruptive update on a Cisco MOS 9000 Series Modular Switch?

**A.** After the installation is completed, the system BIOS must be updated.

- B. The system dynamically allocates space to load the new images.
- C. If any CFS commits are pending in the fabric, the upgrade is aborted.
- D. The process continues uninterrupted when a zone server merge is in progress.

Answer: (SHOW ANSWER)

NEW QUESTION: 149

A network engineer must enable port security on all cisco MDS series switches in the fabric. The requirement is to avoid the extensive manual configuration of the switch ports. Which action must be taken to meet these requirements?

- A. Enable the auto-learning port security feature on a per-VSAN basis.
- B. Activate CFS distribution and the auto-learning port security feature.
- C. Enable the auto-learning port security feature.
- D. Activate CFS distribution and the auto-learning port security feature on a per-VSAN basis.

Answer: (SHOW ANSWER)

NEW QUESTION: 150

A company provides applications and database hosting services to multiple customers using isolated infrastructure-as-a-service services within the same data center environment. The environment is based on Cisco MDS 9000 Series Switches. The requirement is to manage the environment by using Fibre Channel Security Protocol and to enable user authentication when the centralized AAA server is unreachable. All communication between the MDS switches and the remote servers must be encrypted. Which command set must be used to meet these requirements?

- A. aaa group server tacacs+ TacacsServerlaaa authentication login console TacacsServerl
- B. aaa group server radius RadiusServeMaaa authentication login default RadiusServeM
- C. aaa group server radius RadiusServeMaaa authentication dhchap default group RadiusServeM
- D. aaa group server tacacs+ TacacsServerl \_aaa authentication dhchap default group Tacattserveii

Answer: (SHOW ANSWER)

NEW QUESTION: 151

An engineer musi Implement fabric binding on the Cisco MDS 9000 Series Switch lor only VSAN 110. Both WWNs must be part of domain 110. The configuration for the active VSAN must be compared to the active configuration after the deployment Is completed. Drag and drop the code snippets from the bottom onto the blanks In the code on the top to complete the configuration. Not all code snippets are used

```
CISCO MDS# configure terminal
CISCO MDS(config)# feature
CISCO MDS(config)# fabric-binding
CISCO MDS(config-fabric-binding)#
CISCO MDS(config-fabric-binding)# nwwn 20:00:00:10:10:10:10:10 domain 110
CISCO MDS(config-fabric-binding)# nwwn 20:30:30:30:30:30:30:30 domain 110
CISCO MDS(config-fabric-binding)# exit
CISCO MDS(config)# exit
CISCO MDS# fabric-binding database
CISCO MDS# copy run start
```

database vsan 110

diff active vsan 110

fabric-binding

database enable

Answer:

```
CISCO MDS# configure terminal
CISCO MDS(config)# feature fabric-binding
CISCO MDS(config)# fabric-binding database vsan 110
CISCO MDS(config-fabric-binding)# swwn 20:10:10:10:10:10:10:10 domain 110
CISCO MDS(config-fabric-binding)# nwnn 20:30:30:30:30:30:30:30 domain 110
CISCO MDS(config-fabric-binding)# exit
CISCO MDS(config)# exit
CISCO MDS# fabric-binding database diff active vsan 110
CISCO MDS# copy run start
```

|                      |                 |
|----------------------|-----------------|
| database vsan 110    | fabric-binding  |
| diff active vsan 110 | database enable |

Explanation:

```
CISCO MDS# configure terminal
CISCO MDS(config)# feature
CISCO MDS(config)# fabric-binding
CISCO MDS(config-fabric-binding)# swwn 20:10:10:10:10:10:10:10 domain 110
CISCO MDS(config-fabric-binding)# nwnn 20:30:30:30:30:30:30:30 domain 110
CISCO MDS(config-fabric-binding)# exit
CISCO MDS(config)# exit
CISCO MDS# fabric-binding database
CISCO MDS# copy run start
```

|                      |                 |
|----------------------|-----------------|
| database vsan 110    | fabric-binding  |
| diff active vsan 110 | database enable |

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**NEW QUESTION: 152**

Which nonproprietary protocol is used to access a NAS device?

- A. NFS
- B. FCoE
- C. iSCSI
- D. SMB

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 153

A network engineer must configure a power redundancy policy on a Cisco UCS C-Series Rack Server. The power redundancy must support two power sources being used to power the server. Which configuration should be applied to meet the requirement?

☐

server# scope org /  
server /org # scope psu-policy  
server /org/psu-policy # set redundancy N+1  
server /org/psu-policy\* # commit-buffer

☐

server# scope org /  
server /org # scope psu-policy  
server /org/psu-policy # set psu-redundancy-policy grid  
server /org/psu-redundancy-policy\* # commit-buffer

☐

server# scope org /  
server /org # scope psu-policy  
server /org/psu-policy # set psu-redundancy-policy N+1  
server /org/psu-redundancy-policy\* # commit-buffer

☐

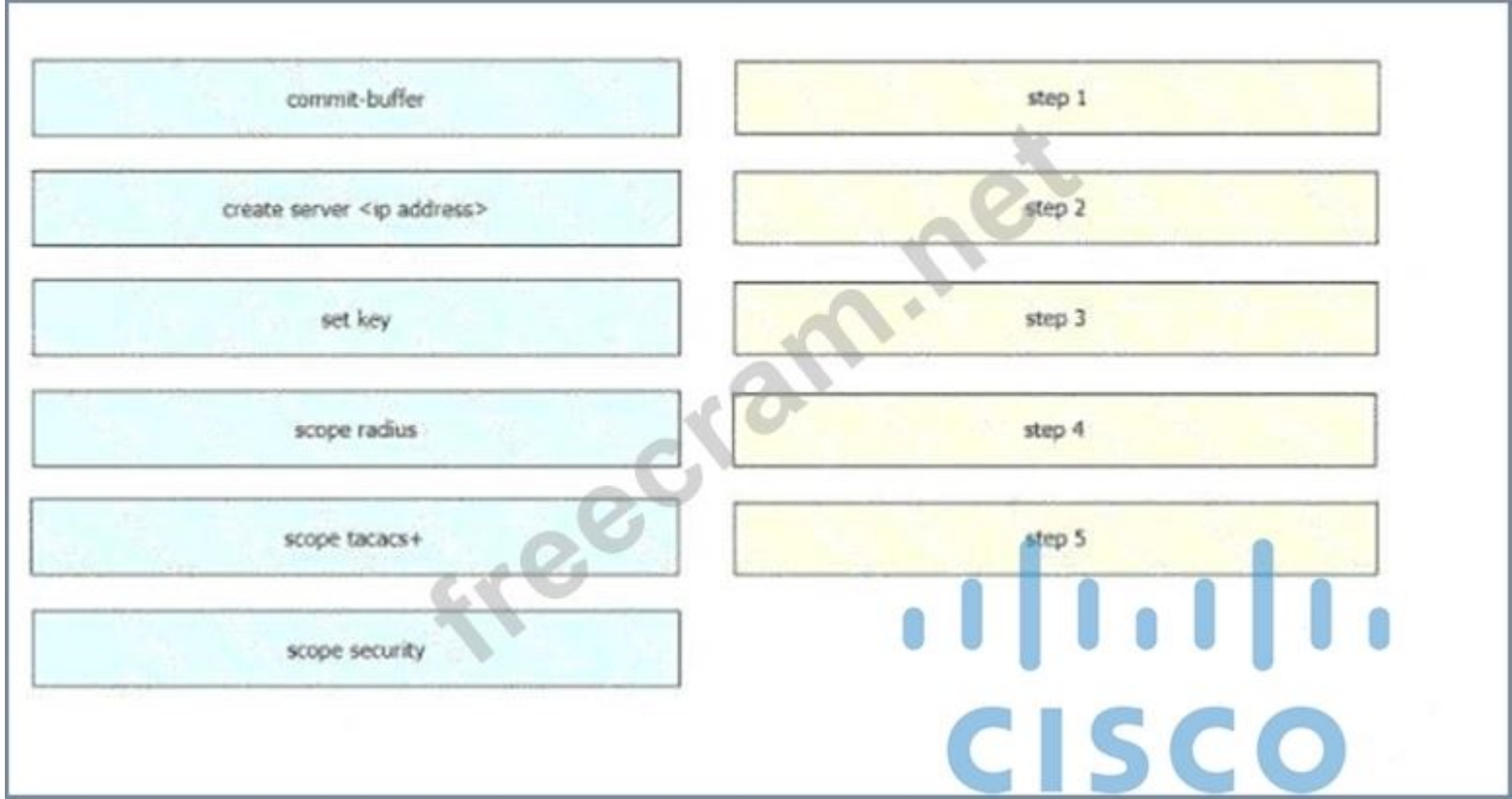
server# scope org /  
server /org # scope psu-policy  
server /org/psu-policy # set redundancy grid  
server /org/psu-policy\* # commit-buffer

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

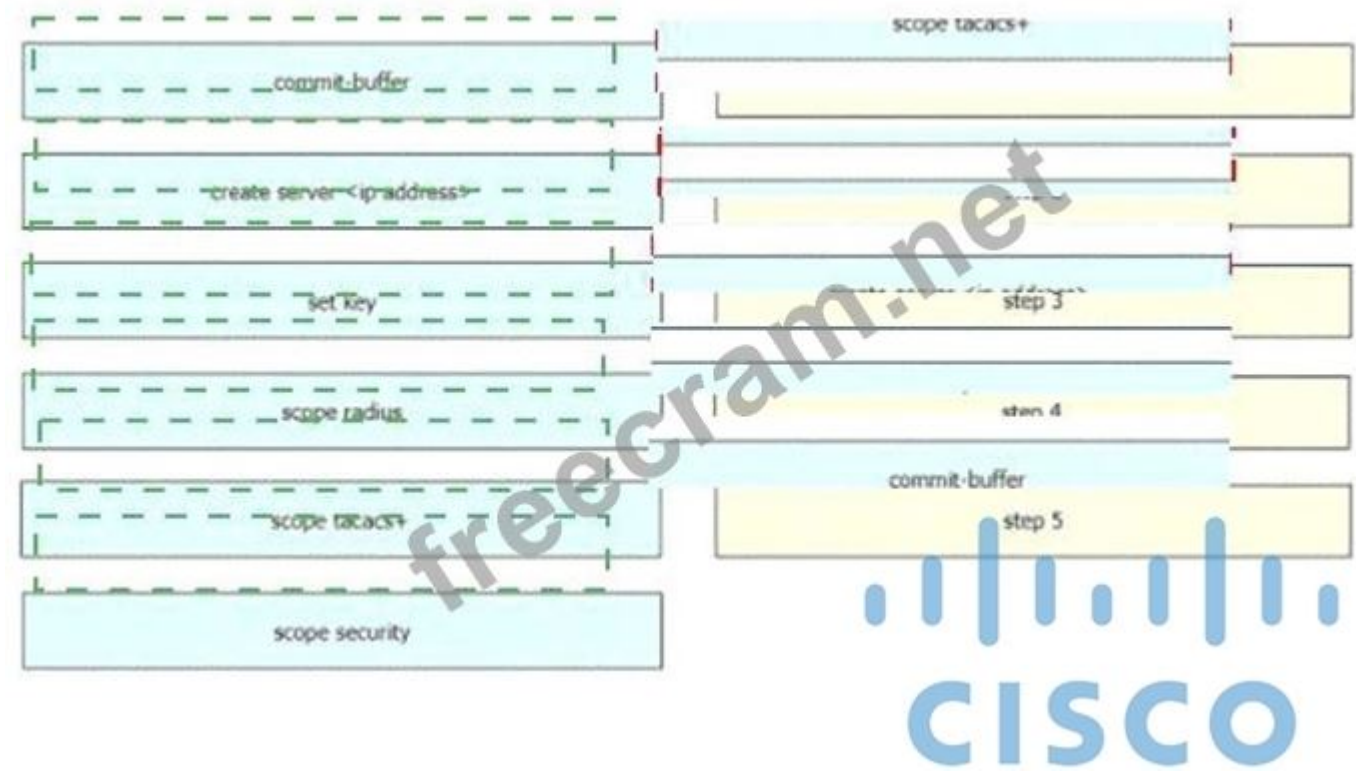
Answer: ([SHOW ANSWER](#))

NEW QUESTION: 154

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:  
Scope security  
Scope radius  
Create server  
Set key  
Commit-buff

**NEW QUESTION: 155**

A network engineer is configuring a Cisco MDS 9000 Series Switch in a data center that is prone to sudden surges in network traffic. Specific performance metrics must be monitored, and instant notifications must be received when predefined thresholds are exceeded. Which SNMP feature must be configured?

- A.** traps to send alerts when thresholds are exceeded
- B.** polling at regular intervals to monitor metrics
- C.** inform with a threshold-based alert system
- D.** notifications to receive performance metrics

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

**NEW QUESTION: 156**

A customer asks an engineer to develop an orchestration solution to automate repetitive tasks. The customer operations team must integrate the tool with its existing automation framework. The customer asks for the tool to support these requirements:

- \* The customer's security requirements mandate the use of SSH transport.
- \* No extra software must be installed on the managed systems.
- \* The support staff has limited knowledge of scripting languages, so the solution must be easy to read and use declarative language.

Which solution meets these requirements?

- A.** PowerShell
- B.** Chef
- C.** Ansible
- D.** Puppet

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

The correct answer is C. Ansible because it is the one option that matches all three stated requirements at the same time. Official Ansible documentation describes Ansible as an agentless automation tool installed on a control node, and states that it manages remote systems over SSH without requiring additional daemons or software on the managed nodes. Ansible documentation also states that its playbooks are written in YAML, which is intended to be easier for humans to read and write, making it a strong fit for teams with limited scripting experience.

The other options do not fit as cleanly. Chef can use SSH in agentless mode, but Chef's core model is based on Chef Infra Client, which is an agent, and its automation logic is built around recipes rather than simple declarative YAML playbooks. Puppet supports declarative configuration and can use SSH through Bolt, but Puppet commonly relies on installed agents in standard deployments. PowerShell is primarily a scripting language, not the best match for the requirement for an easy-to-read declarative orchestration tool. Therefore, Ansible is the best and verified choice.

**NEW QUESTION: 157**

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 C

B. Option D

C. Option A

D. Option B

Answer: ([SHOW ANSWER](#))

#### NEW QUESTION: 158

Which feature results in a disruptive upgrade on the Cisco Nexus 9500 Series when performing a standard ISSU?

A. VXLAN

B. PIM

C. IS-IS

D. HSRP

Answer: ([SHOW ANSWER](#))

#### NEW QUESTION: 159

The Cisco UCS blade chassis must send SNMPv3 traps to a network monitoring system. The SNMP trap messages should be authenticated and have protection from closure. Which SNMP security privileged level should be configured?

A. noAuth

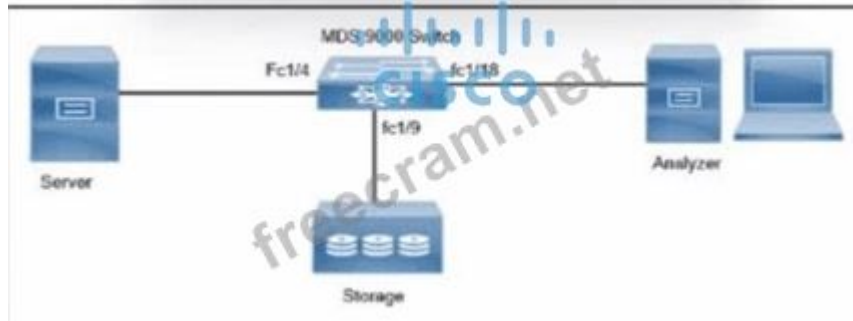
B. noPriv

C. auth

D. priv

Answer: ([SHOW ANSWER](#))

#### NEW QUESTION: 160



Refer to the exhibit. An engineer must capture Fibre Channel traffic from the server and the supervisor to the Cisco MDS 9000 Series Switch fabric. The traffic must be forwarded to the analyzer Drag and drop the code snippets from the right onto the blanks in the code on the left to complete the configuration. Not all code snippets are used.

|                       |  |         |          |  |
|-----------------------|--|---------|----------|--|
| span session 1        |  |         |          |  |
| destination interface |  | sup-fc0 | fc1/4    |  |
| source interface      |  | fc1/18  | sup-eth0 |  |
| source interface      |  |         | fc1/9    |  |

Answer:

|                       |         |         |          |  |
|-----------------------|---------|---------|----------|--|
| span session 1        |         |         |          |  |
| destination interface | fc1/18  | sup-fc0 | fc1/4    |  |
| source interface      | fc1/4   | fc1/18  | sup-eth0 |  |
| source interface      | sup-fc0 |         | fc1/9    |  |

Explanation:

|                       |         |  |
|-----------------------|---------|--|
| span session 1        |         |  |
| destination interface | fc1/18  |  |
| source interface      | fc1/4   |  |
| source interface      | sup-fc0 |  |

#### NEW QUESTION: 161

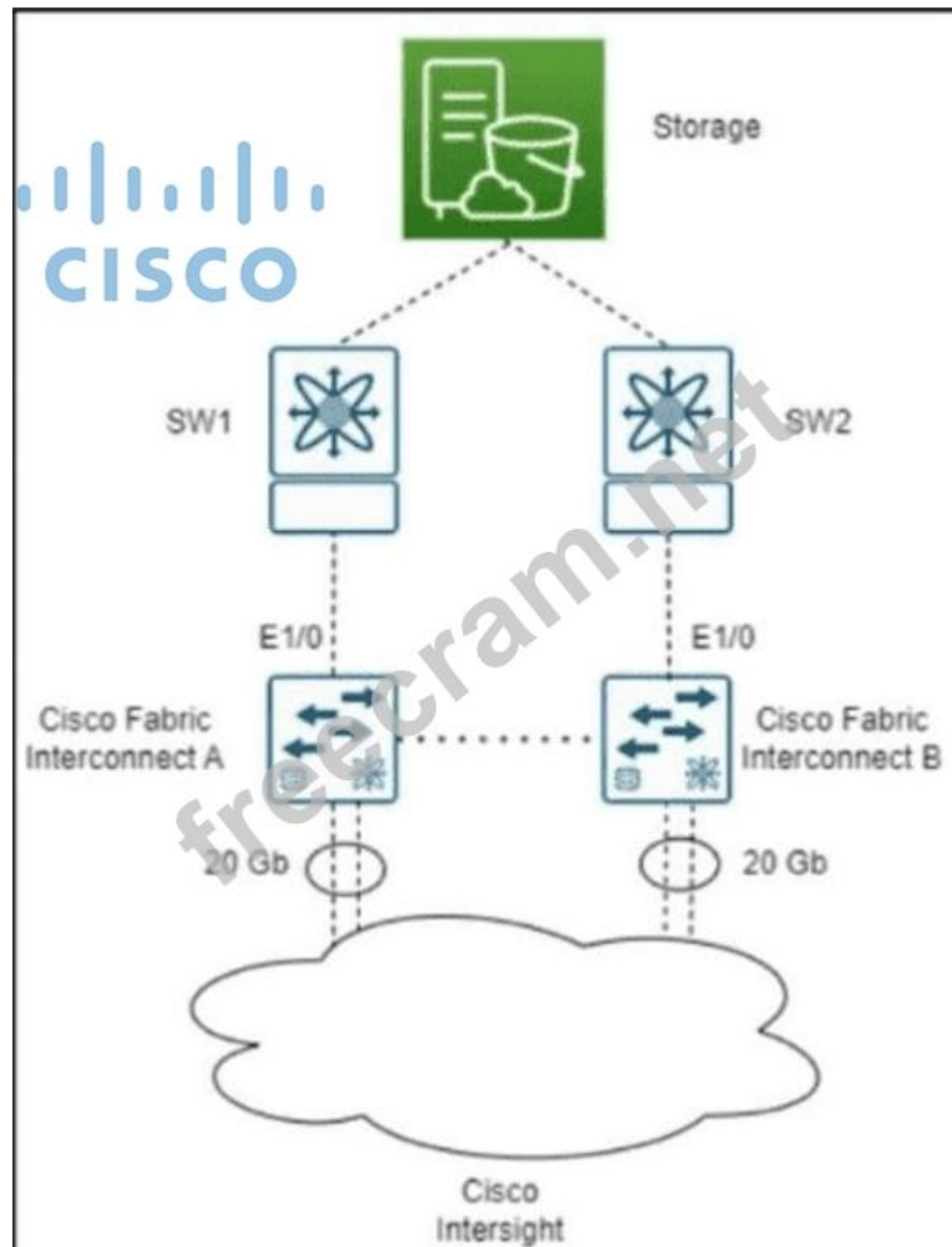
An engineer must apply AAA configuration on a Cisco MDS 9000 Series Switch The solution must meet these conditions :

- \* It must use a challenge-response authenticator protocol that uses MD5 hashing with an incrementally changing identifier
- \* The RADIUS configuration must be automatically shared with other MDS switches in the environment The RADIUS server is already defined. Which command set completes the configuration?

- aaa authentication login pap enable  
 distribute radius  
 radius-server host 10.8.8.0 auth-port 1821
- A.
- aaa authentication login mschap enable  
 radius commit  
 radius-server host 10.8.8.0
- B.
- aaa authentication login chap enable  
 radius distribute  
 radius commit
- C.
- aaa authentication login mschapv2 enable  
 radius propagate  
 radius authentication port 1821
- D.

Answer: ([SHOW ANSWER](#))

#### NEW QUESTION: 162



Refer to the exhibit. An engineer must configure infrastructure monitoring in a Cisco UCS domain to monitor traffic on the Cisco fabric interconnect A and Cisco fabric interconnect B port links connected to Cisco MDS switches SW1 and SW2. The monitored traffic must be sent to Cisco Intersight at 20 Gbps for further analysis. Which command must be run on a UCS device after the create eth-mon-session EthMonitor1/0 command is run?

- A. set direction transmit
- B. create fc-mon-session storage
- C. create dest-interface 1 1
- D. set speed 20gbps

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 163

An engineer must back up the Cisco UCS configuration. The backup job must meet these requirements:

- \* It must use the TCP protocol.
- \* Client identification must be verified before data is transmitted.
- \* The backup must contain all the system and logical configuration settings.
- \* The operations team requires that the backup file is in a human-readable format.

Which set of configurations must the engineer use?

- A. Type: System configurationProtocol: SFTP
- B. Type: Logical configurationProtocol: TFTP
- C. Type: All configurationProtocol: SCP
- D. Type: Full stateProtocol: SFTP

Answer: (SHOW ANSWER)

The correct answer is C because it is the only option that satisfies all four requirements at the same time.

Cisco UCS Manager documentation states that an All configuration backup is an XML file containing all system and logical configuration settings. Because it is XML, it is human-readable, which matches the operations team requirement.

By contrast, a Full state backup is a binary snapshot, so it is not human-readable, and System configuration or Logical configuration alone do not include both sets of settings.

For the transport requirement, SCP is correct because Cisco UCS supports backup transfer over FTP, TFTP, SCP, or SFTP, and SCP runs over SSH/TCP, providing authenticated, secure file transfer before the actual data copy occurs.

TFTP is not valid here because it uses UDP and does not provide secure identity verification. Although SFTP also uses SSH/TCP, option D fails because Full state is binary, and option A fails because System configuration does not include all logical settings. Therefore, the only fully correct combination is All configuration + SCP.

NEW QUESTION: 164

```
switch# show fabric-binding database active vsan 10
```

| Vsan | Logging-in Switch WWN | Domain-id |
|------|-----------------------|-----------|
| 10   | 21:00:00:00:00:00:10  | Any       |
| 10   | 21:00:00:00:00:00:20  | 20        |
| 10   | 21:00:00:00:00:00:30  | 30        |

[Total 3 entries]

Refer to the exhibit An engineer must configure fabric binding on a Cisco MDS 9000 Series Switch to match the output Which fabric database configuration accomplishes this goal?

- ☐ CISCOMDS(config)# vsan database  
CISCOMDS(config-vsan-db)# swwn 21:00:00:00:00:00:10  
CISCOMDS(config-vsan-db)# nwwn 21:00:00:00:00:00:20 domain 20  
CISCOMDS(config-vsan-db)# nwwn 21:00:00:00:00:00:30 domain 30
- ☐ CISCOMDS(config)# fabric-binding database vsan 10  
CISCOMDS(config-fabric-binding)# swwn 21:00:00:00:00:00:10  
CISCOMDS(config-fabric-binding)# nwwn 21:00:00:00:00:00:20 domain 20  
CISCOMDS(config-fabric-binding)# nwwn 21:00:00:00:00:00:30 domain 30
- ☐ CISCOMDS(config)# vsan database  
CISCOMDS(config-vsan-db)# swwn 21:00:00:00:00:00:10  
CISCOMDS(config-vsan-db)# nwwn 21:00:00:00:00:00:20 domain 20  
CISCOMDS(config-vsan-db)# nwwn 21:00:00:00:00:00:30 domain 30
- ☐ CISCOMDS(config)# fabric-binding database vsan 10  
CISCOMDS(config-fabric-binding)# swwn 21:00:00:00:00:00:10 domain any  
CISCOMDS(config-fabric-binding)# nwwn 21:00:00:00:00:00:20 domain 20  
CISCOMDS(config-fabric-binding)# nwwn 21:00:00:00:00:00:30 domain 30

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

Answer: ([SHOW ANSWER](#))

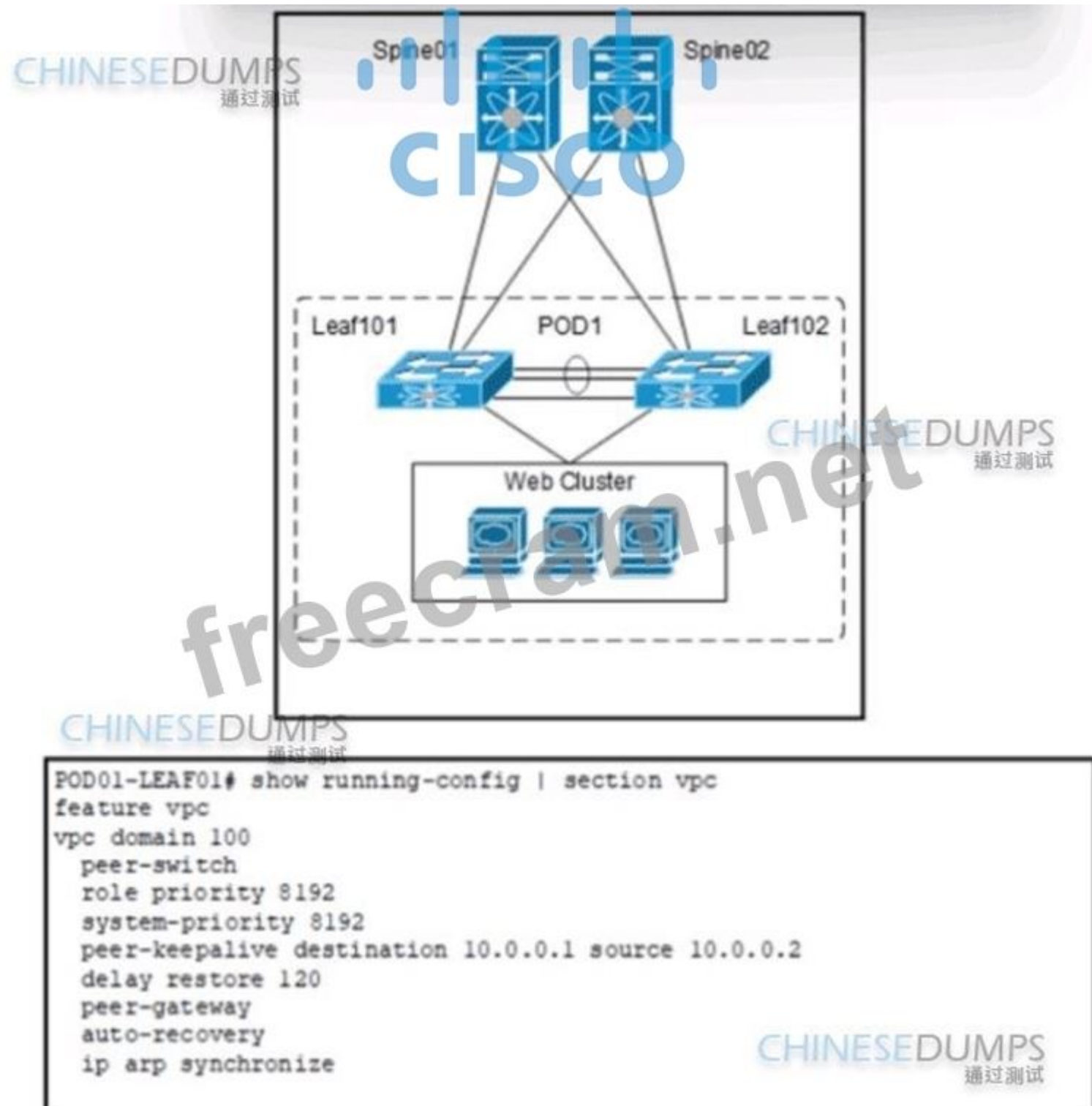
#### NEW QUESTION: 165

An engineer is configuring a vHBA template in Cisco UCS Manager. The engineer needs to specify the logical addresses used by the vHBA and the path through which the SAU Traffic flows. Which two resources must be specified in the vHBA template? (Choose two)

- A. WWPN Pod  
B. VLAN ID  
C. Fabric ID  
D. WWNN  
E. MAC addresses

Answer: ([SHOW ANSWER](#))

#### NEW QUESTION: 166



Refer to the exhibit. An engineer implements a VXLAN pod deployment with the vPC. During an upgrade of switches in POD1. Leaf 102 starts to rejoin the vPC pair. Also, traffic to and from the Web Cluster becomes intermittent for five minutes. Which additional command must be applied on both switches to resolve this issue?

- A. delay restore interface-vlan 180
- B. delay restore orphan-port 180
- C. auto-recovery reload-delay 180
- D. dual-active exclude interface-vlan 180

Answer: ([SHOW ANSWER](#))

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**NEW QUESTION: 167**

An engineer upgrades the bash on the Cisco Nexus 9000 Series Switch.



Which command must be used to complete the task?

- A. rpm -Uhv
- B. upgrade -U
- C. update -vh
- D. rpm -qa

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

**NEW QUESTION: 168**

Refer to the exhibit.



A Cisco MDS 9000 Series Switch is configured with RBAC. The default role applies to all users. User A is also assigned to the role Custom-Role-B. Which set of features will user A be authorized to configure?

- A. NTPSSHDPVM
- B. SSHDPVMTACACS+NTP
- C. DPVMNTPSSHhardware
- D. hardwareenvironmentDPVM

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

The correct answer is B because Cisco MDS RBAC authorizes a user based on the union of all permitted commands across all assigned roles. In the exhibit, the default role network-admin permits configuration of NTP, SSH, and TACACS+, while the additional role Custom-Role-B permits configuration of DPVM and includes a deny entry for TACACS+. Cisco documentation for MDS RBAC explains that when a user belongs to multiple roles, the user can execute the combined set of commands permitted by those roles, and importantly, access takes priority over deny when there is a conflict across roles.

Applying that rule here, User A is allowed to configure:

- \* NTP (config feature ntp) from network-admin
- \* SSH (config feature ssh) from network-admin
- \* TACACS+ (config feature tacacs+) from network-admin

\* DPVM (config feature dpvm) from Custom-Role-B

The deny for TACACS+ in Custom-Role-B does not remove access because another assigned role already permits it. Options containing hardware or environment are incorrect because those are show permissions, not configuration permissions.

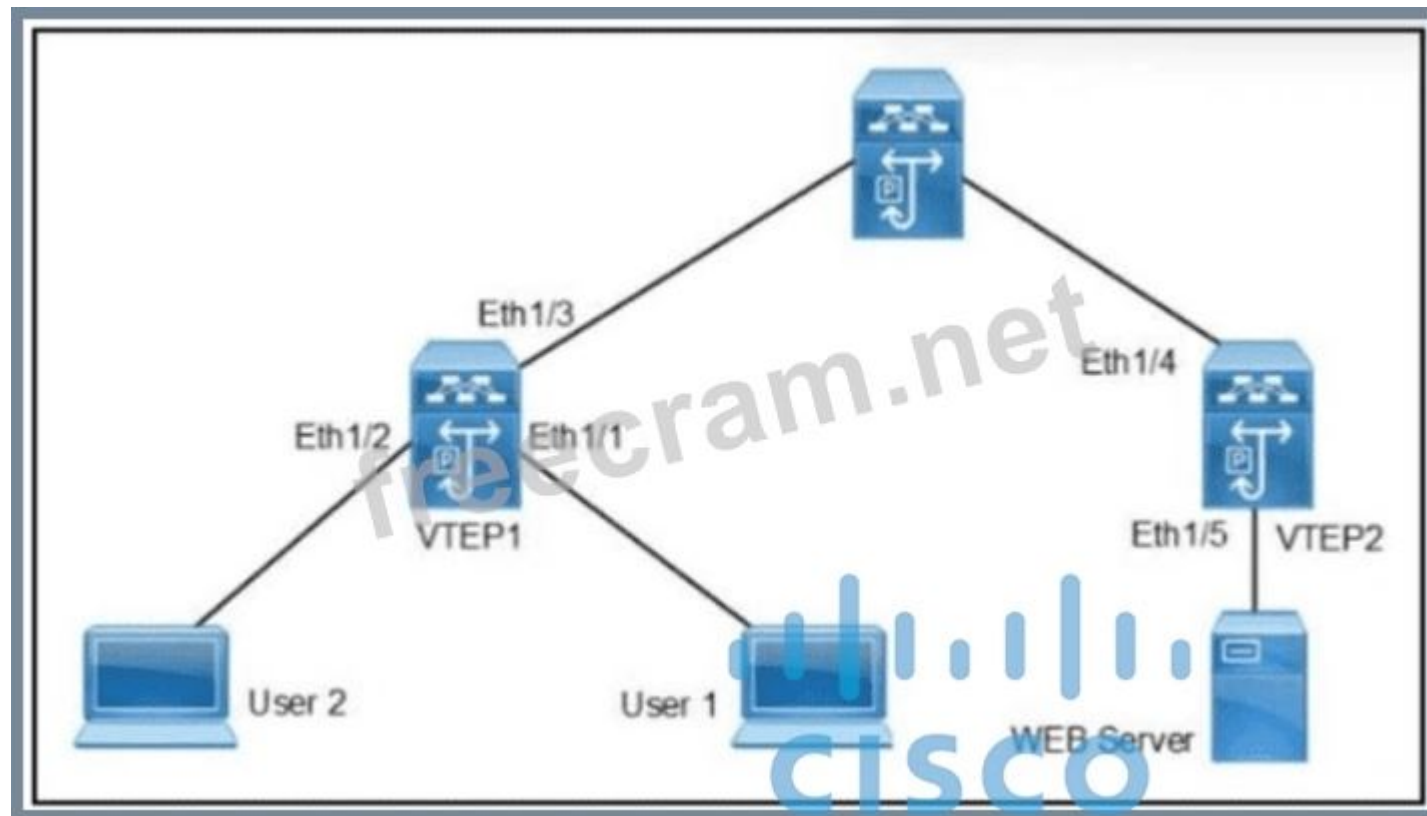
#### NEW QUESTION: 169

An engineer must back up the configuration of a Cisco UCS system for disaster recovery. The backup must include the service profile deployed to the server and all the associated settings. The backup file must also be encrypted to protect passwords and other sensitive information. Which backup type must be used?

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

Answer: ([SHOW ANSWER](#))

#### NEW QUESTION: 170



Refer to the exhibit. User 1 and user 2 are connected to the VTEP1 switch. The users can reach the WEB server. A monitoring tool shows degrading network performance that consumes the interface bandwidth between VTEP1 and the spine switch. An engineer noticed that user 1 sends many ARP requests. Which command set on VTEP1 mitigates the issue without preventing user 1 from sending ARP requests?

- A. interface eth1/1 storm-control multicast level 40
- B. interface eth1/3 storm-control multicast level 40
- C. interface eth1/3 storm-control broadcast level 0
- D. interface eth 1/1 storm-control broadcast level 40

Answer: ([SHOW ANSWER](#))

#### NEW QUESTION: 171

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

Answer: ([SHOW ANSWER](#))

#### NEW QUESTION: 172

Cisco Nexus 9000 Series Switches are configured with LACP protocol and default aging timers. What is the impact on the LACP peer during an ISSU upgrade?

- A. The LACP peer session remains up.
- B. The LACP peer connection terminates.
- C. The LACP peer connection resets.
- D. The LACP peer renegotiates the adjacency.

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

#### NEW QUESTION: 173

A network engineer must configure a vPC on a pair of Cisco Nexus switches connected to a third-party load balancer. The connection must meet these requirements:

- \* The port channel must be negotiated with the load balancer via an open standards protocol.
- \* Traffic that is sent directly to the physical MAC address of the other peer switch must be forwarded locally by the receiving switch.

Which command set accomplishes these goals?

- A. vpe domain 10 peer-switch interface Eth1/1 channel-group 1 mode active
- B. vpe domain 10 peer-gateway interface Eth1/1 channel-group 1 mode on
- C. vpc domain 10peer-gateway interface Eth1/1 channel-group 1 mode active
- D. vpe domain 10 peer-switch interface Eth1/1 channel-group 1 mode on

Answer: ([SHOW ANSWER](#))

#### NEW QUESTION: 174

Which protocol is used by a Cisco NX-OS device to send telemetry data encoded in JSON?

- A. SSH
- B. HTTP
- C. TCP
- D. RCP

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

#### NEW QUESTION: 175

Refer to the exhibit.

```
action 1.0 cli command "enable"
action 1.5 cli command "config t"
action 2.0 cli command "interface Eth1/2"
action 2.5 cli command "no shutdown"
```

An engineer must enable interlace Eth1/2 when the interface Eth1/1 is shut down using EEM on a Cisco Nexus 9000 Series Switch. Which command set accomplishes this goal?

- A.** event syslog pattern Down\_Interfaceevent manager applet " Interface Ethernet1/2. changed state to administratively down "
- B.** event syslog pattern Down\_Interiaceevent manager applet " Interface Ethemet1/1, changed state to administratively down "
- C.** event manager applet Down\_Interfaceevent syslog pattern " Interface Ethernet 1 ' 1. changed state to administratively down "
- D.** event manager applet Down interfaceevent syslog pattern " Interface Ethernet 1/2, changed state to administratively down "

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

The goal is to automatically enable interface Eth1/2 whenever interface Eth1/1 is shut down. An EEM applet consists of an event (the trigger) and an action (the response).

\* The Applet Name:

\* The command event manager applet [name] initializes the applet.

\* Options A and B incorrectly put the event syslog pattern before the applet definition. In NX-OS and IOS, you must first enter the applet configuration context before defining its parameters.

\* The Event Trigger:

\* The requirement is to trigger the script when Eth1/1 is shut down.

\* Option C specifies event syslog pattern " Interface Ethernet 1/1, changed state to administratively down " . This matches the standard syslog message generated when an interface is manually disabled.

\* Option D is incorrect because it monitors Eth1/2 instead of Eth1/1, meaning the script would only trigger if the interface it ' s trying to open was the one being shut.

\* The Action Sequence (from the exhibit):

\* The provided exhibit shows the actions that will be executed once the event occurs:

\* action 1.0 cli command " enable " (Enter privileged mode).

\* action 1.5 cli command " config t " (Enter configuration mode).

\* action 2.0 cli command " interface Eth1/2 " (Select the target interface).

\* action 2.5 cli command " no shutdown " (Enable the target interface).

#### NEW QUESTION: 176

An engineer must deploy a new Cisco MDS 9000 Series Switch and be able to receive LinkUp/LinkDown notifications that were sent using a secure industry standard. Which technology must be used to accomplish this goal?

- A.** RMON
- B.** SPAN
- C.** SNMP
- D.** PMON

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

#### NEW QUESTION: 177

The Cisco TACACS+ on a Cisco Nexus Series Switch must authenticate any user attempting to access the device and fail over to the local account if the TACACS+ server becomes unavailable. Which command accomplishes these goals?

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

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

Option B is correct because on Cisco Nexus NX-OS, the command aaa authentication login default group < server-group > local creates the default login authentication method list and tells the switch to try the named AAA server group first, then fall back to the local user database if the AAA servers are unreachable or do not respond. Cisco's NX-OS AAA documentation states that the default login method list is used for user logins, and that the group keyword points authentication to a configured TACACS+ or RADIUS server group. It also notes that local authentication is the fallback method unless that behavior is explicitly disabled. (Cisco) The key reason the answer is B is the syntax: group ISE local means "authenticate with the TACACS+ server group named ISE first, then use local if the server is unavailable." Option C uses only local authentication, so it does not use TACACS+ at all. Option D applies to console login

configuration and is not the correct default user-login command. Option A is incorrect syntax for enabling this behavior; Cisco documents fallback error local as a behavior that is already present by default and can be disabled with the no form. (Cisco)

NEW QUESTION: 178

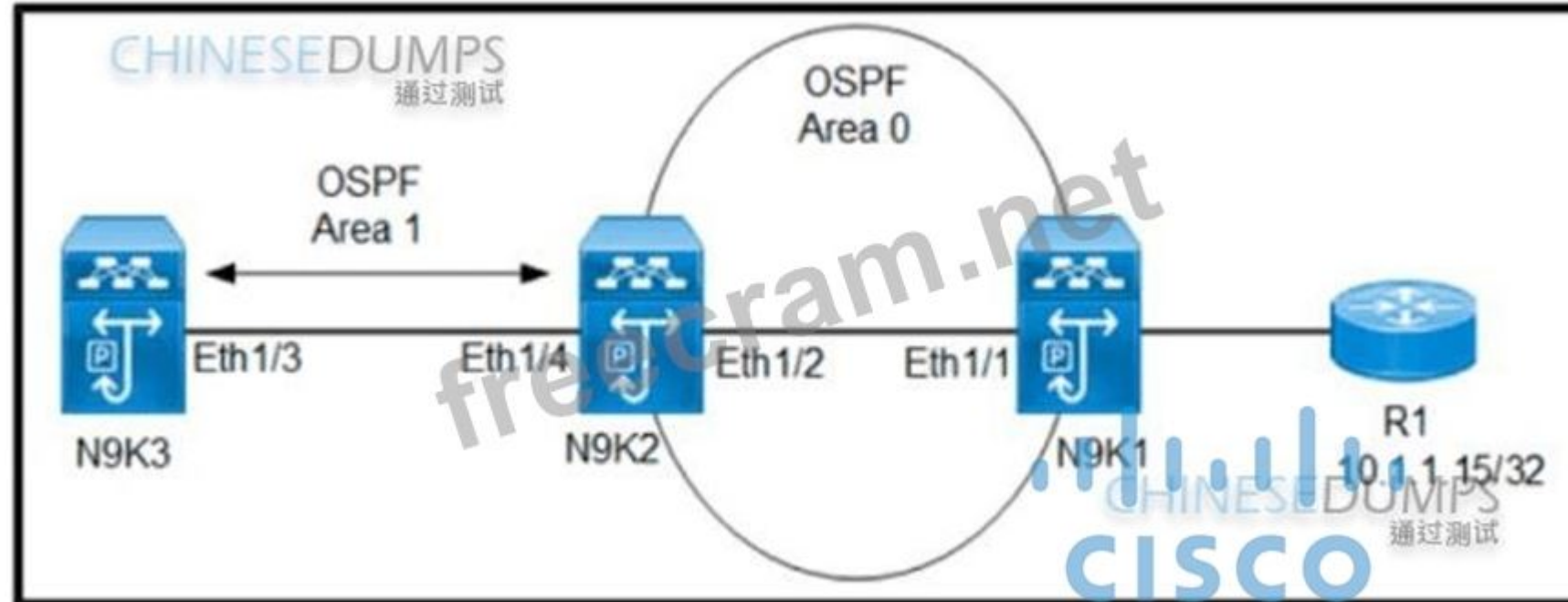
|                                                          |                                                                                                         |                                                    |                          |
|----------------------------------------------------------|---------------------------------------------------------------------------------------------------------|----------------------------------------------------|--------------------------|
| The table below lists the roles supported by Cisco DCNM: |                                                                                                         | Table 2: DCNM Roles and Perspectives Mapping Table |                          |
| Role                                                     | Description                                                                                             | Role                                               | Perspective              |
| global-admin                                             | Introduced in Cisco Nexus 5000 series switches and FCoE, a role to administrate LAN and SAN features.   | global-admin                                       | Admin Perspective        |
| network-admin                                            | General role to administrate LAN features.                                                              | network-admin                                      |                          |
| lan-network-admin                                        | General role to administrate LAN features.                                                              | san-admin                                          |                          |
| san-network-admin                                        | General role to administrate SAN features.                                                              | san-network-admin                                  |                          |
| san-admin                                                | Introduced in Cisco Nexus 5000 series switches and FCoE, a role to administrate SAN features.           | lan-network-admin (Web Client)                     |                          |
| server-admin                                             | Introduced in the FlexAttach feature, a role that administrates FC server host feature.                 | server-admin                                       | Server Admin Perspective |
| sme-admin                                                | Introduced in the Storage Media Encryption (SME) feature, a role that administrates SME feature.        | sme-admin                                          | SME Perspective          |
| sme-stg-admin                                            | Introduced in the Storage Media Encryption (SME)) feature, a role that administrates SME storage.       | sme-sgt-admin                                      |                          |
| sme-kmc-admin                                            | Introduced in the Storage Media Encryption (SME) feature, a role that administrates SME Key Management. | sme-kmc-admin                                      |                          |
| sme-recovery                                             | Introduced in the Storage Media Encryption (SME) feature, a role that administrates SME recovery.       | sme-recovery                                       |                          |
| network-operator                                         | General network operator role.                                                                          | network-operator                                   | Operator Perspective     |
| device-upg-admin                                         | This role is added to perform operations only in Image Management window.                               | lan-network-admin (SAN Client)                     |                          |
|                                                          |                                                                                                         | access-admin                                       |                          |
|                                                          |                                                                                                         | device-upg-admin                                   |                          |

Refer to the exhibit. An engineer is configuring Cisco Data Center Network Manager to automate the provisioning of Cisco Nexus 9000 Series Switches. The engineer must configure user access for network engineers to permit device operations in Interface Manager. The solution must hide Admin and Config Menu items in Interface Manager Which two roles must be assigned to the network engineers to meet these requirements? (Choose two.)

- A. global-admin
- B. San-admin
- C. access-admin
- D. network-operator
- E. network-admin

Answer: (SHOW ANSWER)

**NEW QUESTION: 179**



Refer to the exhibit. The network 10.1.1.15/32 is advertised to N9K1. N9K2 and N9K3 OSPF neighbors in area 1. Which configuration advertises network 10.1.1.15/32 as LSA type 7 to N9K3?

- A. N9K1(config-router)# area 0 nssaN9K2(config-router)# area 0 nssa
- B. N9K1(config-router)# area 0 stub no-summaryN9K2(config-router)# area 0 stub
- C. N9K2(config-router)# area 1 stub no-summaryN9K3(config-router)# area 1 stub
- D. N9K2(config-router)# area 1 nssaN9K3(config-router)# area 1 nssa

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

**NEW QUESTION: 180**

An engineer must configure a user role interface policy on a Cisco Nexus 9000 Series Switch. The role must prevent access to interface FC3/2 but allow access to interface FC3/1. Which set of actions must be taken to accomplish this goal?

- A. Configure deny interface policy. Deny interface FC3/2. Permit interface FC3/1.
- B. Configure permit interface policy. Permit interface FC3/2. Permit interface FC3/1.
- C. Configure deny interface policy. Permit interface FC3/2. Deny interface FC3/1.
- D. Configure permit interface policy. Deny interface FC3/2. Deny interface FC3/1,

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

**NEW QUESTION: 181**

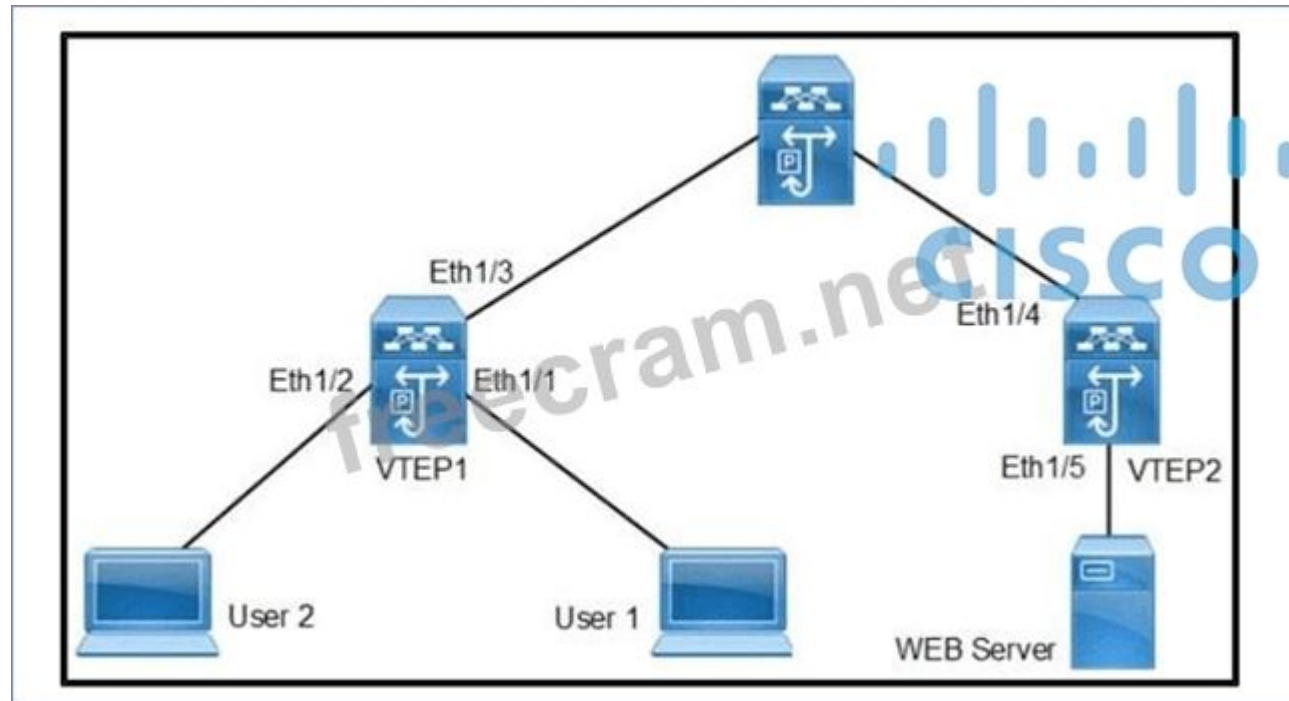
A cisco mds 9000 series switch must automatically learn about devices and switches connected to a fibre channel interface. However a conflicting entry exists in the configuration database. Which set of actions activates the configuration database?

- A. Disable port security Lock down the fabric
- B. Enable auto-learning Activate port security
- C. Enforce port security Disable auto-learning
- D. Activate port security Enable auto-learning

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

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**NEW QUESTION: 182**



Refer to the exhibit. User1 and User2 are connected to VTEP1 switch. The users can reach the WEB server.

The monitoring tool shows degrading network performance and excessive traffic is sent from User2 to reach the WEB server. Which storm control percentage levels must be used to suppress traffic from User2 and allow all traffic types from User1?

- A. Level 0 on Eth1/1 and Level 100 on Eth1/2
- B. Level 0 on Eth1/2 and Level 0 on Eth1/5
- C. Level 100 on Eth1/1 and Level 100 on Eth1/5
- D. Level 0 on Eth1/2 and Level 100 on Eth1/1

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 183**

What is the effect of enabling Skip Validation in the Cisco UCS Auto Install process?

- A. Users that are logged in to Cisco UCS Manager are logged out.
- B. The firmware image of Cisco UCS is not installed.
- C. The upgrade process of Cisco UCS fails to complete.
- D. Cisco UCS Manager does not report issues with the upgrade.

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 184**

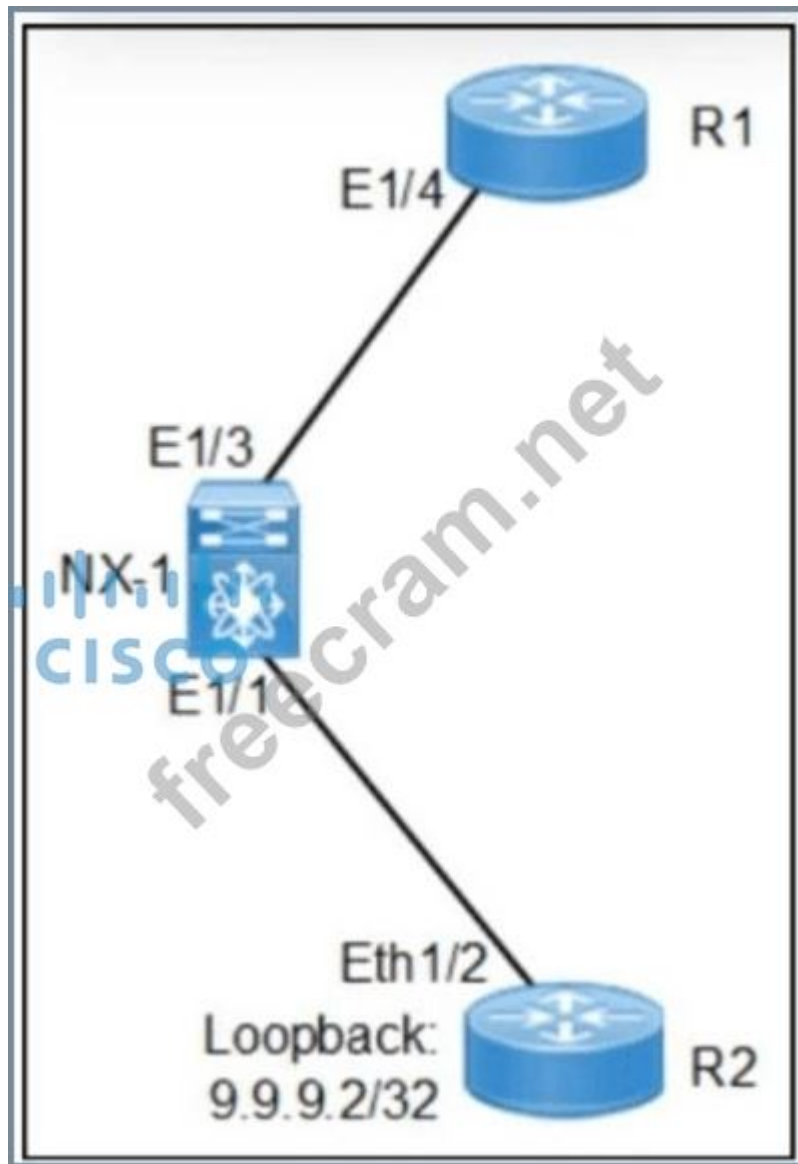
```
interface fc 1/24
-- output omitted --
no shutdown
span session 1
-- output omitted --
destination interface fc 1/24
```

A network engineer must SPAN only the ingress traffic of a Cisco MDS 9000 series switch from interface fc 1/23 to interface fc 1/24. Which two configuration must be applied to complete this task? (Choose two)

- A. MDS-A(config-span)# source interface fc 1/23
- B. MDS-A(config-if)# switchport mode SD
- C. MDS-A(config-span)# source interface fc 1/23 rx
- D. MDS-A(config-if)# switchport mode TL
- E. MDS-A(config-span)# source interface fc 1/23 tx

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 185



Refer to the exhibit. An engineer must configure NX-1 to accept only packets that exist in the routing table with the 9.9.9.2/32 source IP address and that are reachable via interface Eth 1/1. Which attribute to the ip verify unicast source command is needed to meet these requirements?

- A. interface Eth1/1 with allow-default keyword
- B. interface Eth1/2 with allow-default keyword
- C. interface Eth1/1 with rx keyword
- D. interlace Elh1/2 with rx keyword

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

#### NEW QUESTION: 186

A QoS policy on Cisco UCS must meet mese requirements:

- \* No-drop class must be configured
- \* Jumbo frames must be enabled without fragmentation.

Which configuration must be implemented to meet mese conditions?

- A. Configure Platinum System class and specify an MTU value of 9100 bytes.
- B. Create a Flow Control Policy and specify an MTU value of 9000 bytes.
- C. Configure slow-drain timers and specify an MTU value of 9100 bytes.
- D. Create a QoS system class and specify an MTU value of 9216 bytes.

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

#### NEW QUESTION: 187

An engineer is implementing the Cisco ACI fabric and must create two different vPCs from leaf switches A and B. The vPCs are deployed as follows:

\* vPC 1 encompasses ports Eth 1 /1 on leaf A and B and connects to server 1.

\* vPC 2 encompasses port Eth1/2 on leaf A and B and connects to server 2.

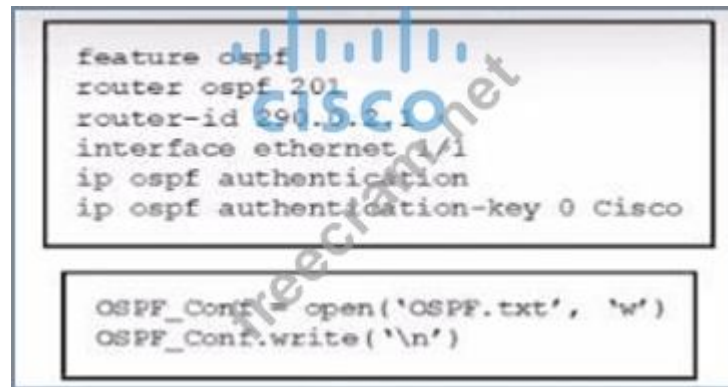
A leaf switch profile listing leaves A and B is already configured Which ACI object must be created to meet these requirements?

- A. one vPC interface policy group
- B. two PortChannel interface policy groups
- C. one access port interface policy group
- D. two vPC interface policy groups

Answer: ([SHOW ANSWER](#))

#### NEW QUESTION: 188

Refer to the exhibit.



An engineer prepared the configuration of OSPF in a text file named OSPF.txt. The engineer decided to remove all OSPF configurations. Which Python code must be added to accomplish this goal?

- A. OSPF\_Conf.write( ' Interface eth1/1, no feature ospf ' Vn ' ) OSPF\_Conf.close()
- B. OSPF\_Conf.write(\*interface elh1/1\n ' ) OSPF\_Com\* closed
- C. OSPF\_Conf.write( ' interface eth1/1\n ' >
- D. OSPF\_Conf.write( ' no feature ospf\n " )

Answer: ([SHOW ANSWER](#))

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