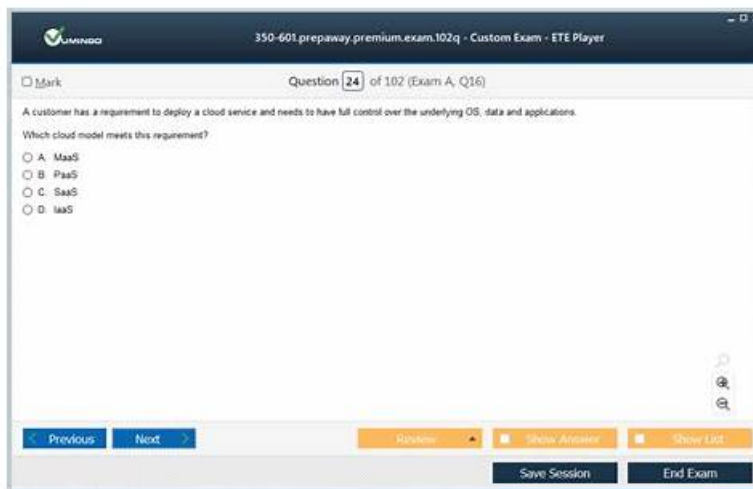


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Cisco Implementing Cisco Data Center Core Technologies (350-601 DCCOR) Sample Questions (Q284-Q289):

NEW QUESTION # 284

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

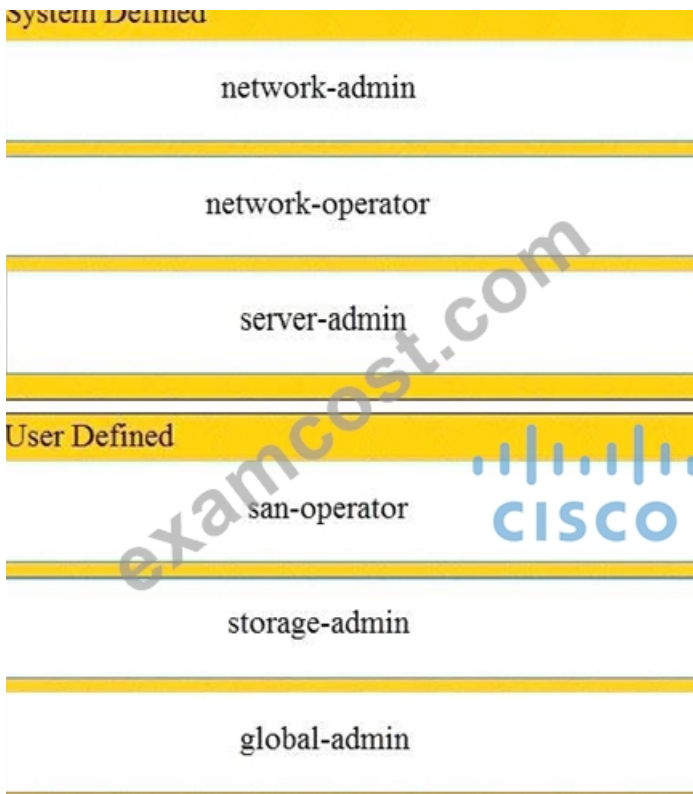
Drag and drop the Cisco MDS 9000 Series roles from the left onto the correct categories on the right.

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

Answer:

Explanation:

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



NEW QUESTION # 285

A network engineer must create a script to quickly verify IP reachability for multiple hosts using ping from the Cisco NX-OS switches. The script should use the management VRF and exit the shell after execution. Which script should be used to achieve this objective?

```

 tclsh
foreach address {
  192.168.254.1
  192.168.254.2
  192.168.254.3
  192.168.254.4
} {ping $address source 192.168.254.254}
}
tclquit

 tclsh
foreach address {
  192.168.254.1
  192.168.254.2
  192.168.254.3
  192.168.254.4
} {ping $address source 192.168.254.254}
}

 tclsh
foreach address {
  192.168.254.1
  192.168.254.2
  192.168.254.3
  192.168.254.4
} {ping $address vrf management source 192.168.254.254}
}

 tclsh
foreach address {
  192.168.254.1
  192.168.254.2
  192.168.254.3
  192.168.254.4
} {cli ping $address vrf management source 192.168.254.254}
}
tclquit

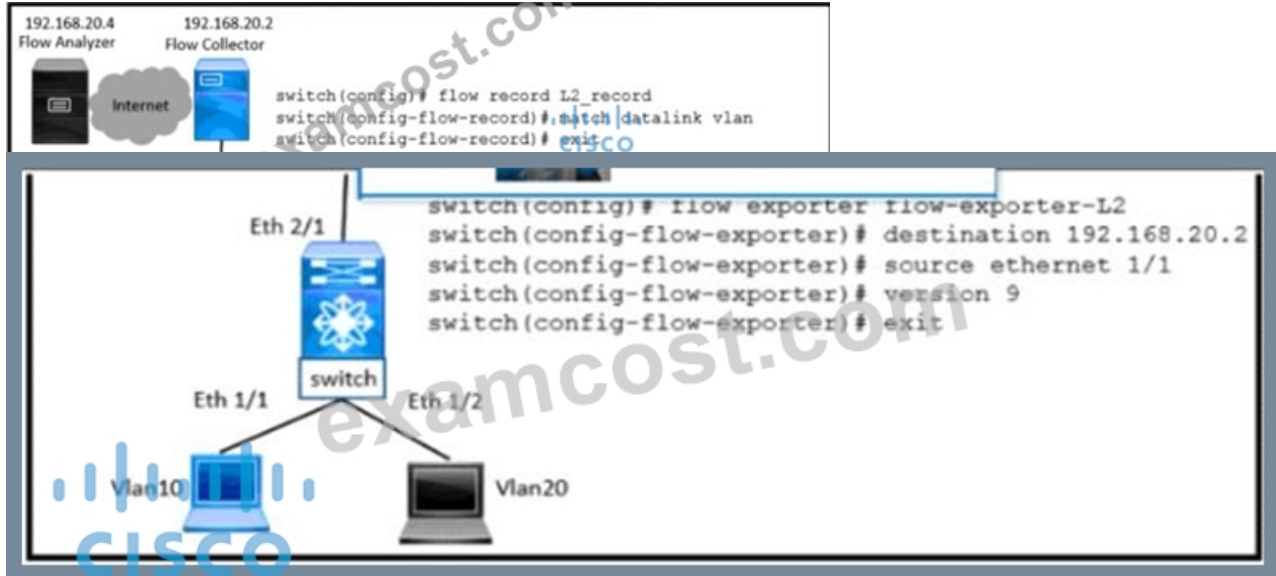
```

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

Answer: C

NEW QUESTION # 286

Refer to the exhibit.



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

- ```
switch(config)# flow timeout 30000
switch(config)# interface ethernet 1/1
switch(config-if)# switchport
switch(config-if)# switchport access vlan 10
switch(config-if)# ip flow monitor L2_monitor output
```
- ```
switch(config)# flow timeout 30
switch(config)# interface ethernet 1/1
switch(config-if)# switchport
switch(config-if)# switchport access vlan 10
switch(config-if)# mac packet-classify
switch(config-if)# layer2-switched flow monitor L2_monitor input
```
- ```
switch(config)# interface ethernet 1/1
switch(config-if)# flow timeout 30
switch(config-if)# switchport access vlan 10
switch(config-if)# mac packet-classify
switch(config-if)# ip flow monitor L2_monitor input
```
- ```
switch(config)# interface ethernet 1/1
switch(config)# flow timeout 30000
switch(config-if)# switchport
switch(config-if)# layer2-switched flow monitor L2_monitor output
switch(config-if)# switchport access vlan 10
```

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

Answer: D

Explanation:

https://www.cisco.com/c/en/us/td/docs/switches/datacenter/nexus9000/sw/7-x/system_management/configuration/guide/b_Cisco_Nexus_9000_Series_NX-OS_System_Management_Configuration_Guide_7x/b_Cisco_Nexus_9000_Series_NX-

OS_System_Management_Configuration_Guide_7x_chapter_011100.html
https://www.cisco.com/c/en/us/td/docs/switches/datacenter/sw/4_2/nx-os/system_management/configuration/guide/sm_nx_os_cli/sm_15netflow.html

NEW QUESTION # 287

Refer to the exhibit. A network engineer must improve the convergence time during vPC primary peer device failure and recovery. Which set of actions is required on both vPC switches to accomplish this task?

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

Answer: C

Explanation:

Option D is the correct choice. Configuring the vPC role priority and enabling the peer-gateway feature are recommended practices for enhancing vPC convergence times. The peer-gateway feature allows for local forwarding of packets without the need to cross the vPC peer link, which can significantly reduce convergence times during primary peer device failures and recoveries. This approach ensures that the vPC system can quickly adapt to changes and maintain traffic flow even in the event of a device failure [23].

References: For more detailed information and best practices, you can refer to Cisco's official documentation and community discussions on vPC convergence and failure scenarios

NEW QUESTION # 288

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?

- UCS-A# scope eth-uplink
UCS-A /eth-uplink # create vlan vlan1981 1981
UCS-A /eth-uplink/vlan* # set sharing none
- UCS-A# scope eth-uplink
UCS-A /eth-uplink # create vlan vlan1981 1981
UCS-A /eth-uplink/vlan* # set sharing isolated
- UCS-A# scope eth-uplink
UCS-A /eth-uplink # scope fabric a
UCS-A /eth-uplink/fabric # create vlan vlan1981 1981
UCS-A /eth-uplink/fabric/vlan* # set sharing private
- UCS-A# scope eth-uplink
UCS-A /eth-uplink # scope fabric a
UCS-A /eth-uplink/fabric # create vlan vlan1981 1981
UCS-A /eth-uplink/fabric/vlan* # set sharing secondary

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

Answer: D

NEW QUESTION # 289

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