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NEW QUESTION 301

A Cisco ACI engineer must configure an access port on a Cisco ACI leaf switch. The access policy should be configured so that it supports L3Out connectivity concurrently with several EPGs that are mapped to this interface with the static port method. How should the access policy be configured?

- A. by linking the interface policy group to multiple Attachable Access Entity Profiles
- B. with two interface policy groups that are linked to the same interface profile port selector
- C. by mapping a single physical domain, mapped to the L3out and EPG interfaces
- D. with a single Attachable Access Entity Profile that is linked to the corresponding routed domain and physical domain

Answer: A

NEW QUESTION 302

An engineer must implement a VXLAN-based data center interconnect. The long-distance transport provided by a service provider is IP-based, supports a maximum MTU of 1554 bytes, and does not support outbound traffic replication. Which action must be taken to build the data center interconnect?

- A. Announce host reachability over BGP.
- B. Create an IP access list and associate it with VNI to replicate traffic to remote VTEPs.
- C. Configure a route map to associate the IPs of the remote VTEPs.
- D. Implement BGP EVPN ingress replication.

Answer: D

NEW QUESTION 303

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 set must be used to accomplish this goal?

- A.

```
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
```
- B.

```
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
```
- C.

```
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
```
- D.

```
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(contig-if)# ip unnumbered loopback0

Answer: D

NEW QUESTION 304

An engineer must perform a software upgrade on a production Cisco Nexus 7000 Series Switch. Before the upgrade activity, the requirement is for all ports to be shut down and routing protocols to terminate gracefully. Which feature must be used to meet these requirements?

- A. Switch Profile
- B. Service Profile Template
- C. Maintenance Mode Profile
- D. Configuration Profile

Answer: C

NEW QUESTION 305

An engineer must perform a backup operation of the Cisco UCS system. The backup must be transferred to a secure location using UDP and must contain information about VLANs, VSANs, one other policies. Also, the operations team requires the backup file to be in a human-readable format. Which configuration set meets these requirements?

- A. Type: All configuration

Protocol: FTP

- B. Type: Full state

Protocol: SFTP

- C. Type: Logical configuration

Protocol: TFTP

- D. Type: System configuration

Protocol: SCP

Answer: C

NEW QUESTION 306

When deploying a Cisco HyperFlex edge with a pair of switches, what is the minimum number of interfaces in trunk mode required on each HX node?

- A. 1
- B. 2
- C. 4
- D. 6

Answer: B

NEW QUESTION 307

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

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

Answer: B

NEW QUESTION 308

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

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

Answer: C

NEW QUESTION 309

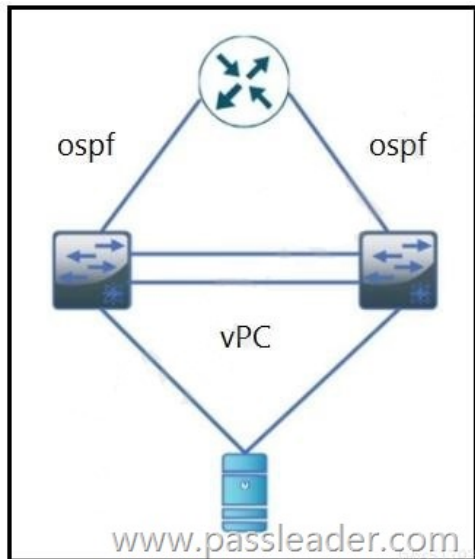
What is a characteristic of the NFS protocol?

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

Answer: A

NEW QUESTION 310

Refer to the exhibit:



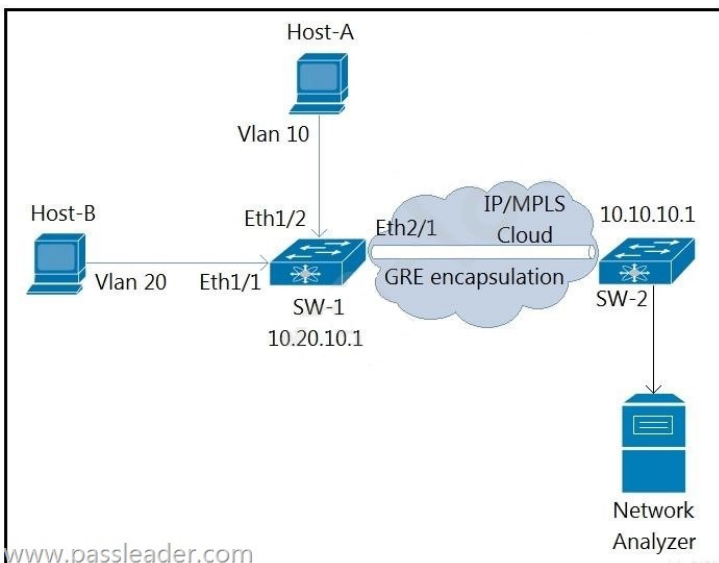
During a vPC peer switch reload, there is packet loss between the server and the router. Which action must be taken to prevent this behavior during future reloads?

- A. Set the routed uplink ports of the Cisco Nexus peers as orphans.
- B. Increase the vPC delay restore timer.
- C. Disable vPC ARP synchronize on the vPC peers.
- D. Decrease the OSPF hello and dead interval timers.

Answer: B

NEW QUESTION 311

Refer to the exhibit:



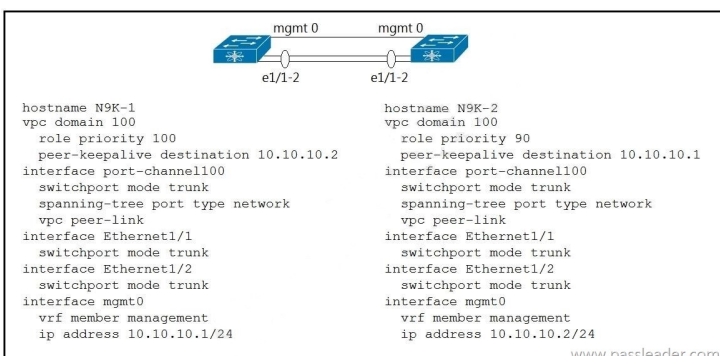
An engineer monitors ingress traffic from Host-A and all traffic for VLAN 20 from Host-B. Which configuration must be implemented to monitor and export traffic to Network Analyzer?

- A. 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
- B. 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 111
SW-1(config-erspan-src)# no shut
- C. 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
- D. 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

Answer: B

NEW QUESTION 312

Refer to the exhibit:



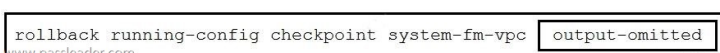
Which action completes the vPC domain implementation?

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

Answer: D

NEW QUESTION 313

Refer to the exhibit:



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

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

Answer: A

NEW QUESTION 314

Refer to the exhibit:

```
MDS-B# show role
Role: network-admin
Description: Predefined Network Admin group. This role cannot be modified.
Vsan policy: permit (default)

-----
Rule  Type      Command-type  Feature
-----
1      permit      clear         *
2      permit      config        *
3      permit      debug         *
4      permit      exec          *
5      permit      show          *

Role: default-role
Description: This is a system defined role and applies to all users.
Vsan policy: permit (default)

-----
Rule  Type      Command-type  Feature
-----
1      permit      show          system
2      permit      show          snmp
3      permit      show          module
4      permit      show          hardware
5      permit      show          environment

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

-----
Rule  Type      Command-type  Feature
-----
1      permit      debug        zone
2      permit      exec         fcping
```

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

- permitted to show access to the system, SNMP, module, and hardware information
- permitted to run debug zone and exec fcping commands
- restricted from accessing show feature environment command

Which configuration set meets these requirements?

- A. MDS-B(config)# role name default-role
MDS-B(config-role)# rule 5 deny show feature environment
- B. MDS-B(config)# role name default-role
MDS-B(config-role)# rule 5 permit show feature module
MDS-B(config-role)# rule 6 deny *
- C. MDS-B(config)# role name san-users
MDS-B(config-role)# rule 3 deny show feature environment
- D. MDS-B(config)# role name san-users
MDS-B(config-role)# rule 3 permit show feature system
MDS-B(config-role)# rule 4 permit show feature hardware
MDS-B(config-role)# rule 5 permit show feature module

Answer: C

NEW QUESTION 315

Drag and Drop

An engineer must configure the HSRP protocol to implement redundancy using two Cisco Nexus Series Switches, in addition, the HSRP must meet these requirements:

- switch1 must retain the primary role if switch2 goes offline
- switch1 must retain the primary role until normal conditions are restored
- switch1 and switch2 must ensure that the routing tables are converged before taking the active role
- switch2 must retain the primary role if the default gateway is not reachable

Drag and drop the configuration commands from the right to the left to meet the requirements. The commands are used more than once. Not all commands are used.

```
! switch1
track 100 ip route 0.0.0.0/0 reachability

interface ethernet 1/1
ip 209.165.200.226/27

hsrp 200
ip 209.165.200.225
priority 210
[ ]
[ ]

no shutdown

! switch2
track 100 ip route 0.0.0.0/0 reachability

interface ethernet 1/1
ip 209.165.200.227/27

hsrp 200
ip 209.165.200.225
[ ]
[ ]

no shutdown
```

- preempt delay minimum 30
- track 100 decrement 200
- track 200 decrement200
- preempt sync 30

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Answer:

```
! switch1
track 100 ip route 0.0.0.0/0 reachability

interface ethernet 1/1
ip 209.165.200.226/27

hsrp 200
ip 209.165.200.225
priority 210
[ track 100 decrement 200 ]
[ preempt delay minimum 30 ]

no shutdown

! switch2
track 100 ip route 0.0.0.0/0 reachability

interface ethernet 1/1
ip 209.165.200.227/27

hsrp 200
ip 209.165.200.225
[ track 100 decrement 200 ]
[ preempt delay minimum 30 ]

no shutdown
```

- preempt delay minimum 30
- track 100 decrement 200
- track 200 decrement200
- preempt sync 30

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NEW QUESTION 316

Drag and Drop

Drag and drop the network assurance concepts from the left onto the corresponding benefits on the right.

- Cisco Tetration
- Data Management Engine
- Cisco Network Assurance Engine
- Streaming Telemetry

- allows dose to real-time data monitoring
- confirms that the network operates consistently with business requirements
- offers overall protection and enables analysis of the network in real time to identify security incidents faster
- allows the characteristics to be presented as object properties

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Answer:

Streaming Telemetry
Cisco Network Assurance Engine
Cisco Tetration
Data Management Engine

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NEW QUESTION 317

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