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Exam : **DNDNS-200**

Title : Dell Networking Professional Exam

Vendor : Dell

Version : DEMO

NO.1 A customer needs to convert S-Series stacked switches to a VLT configuration to maintain port-channels from the customer's server. The customer's S-Series stack currently uses IEEE 802.1d. The customer wants to upgrade to a faster converging protocol. The servers that connect to the stack use static port-channels, but the customer wants to be IEEE 802.3ad compliant. The customer has approved a maintenance window for the weekend to make these changes.

A network engineer has been given the following plan:

- Confirm the timings of the change window with the customer
- Upgrade the firmware of the S-Series switches
- Configure the single-domain VLT peers
- Configure the port-channels down to the customer's servers
- Utilize all existing cabling to proceed with the plan

Based on the provided plan, which two pieces of information does the engineer need to proceed? (Choose two.)

- A.** the static mac-address assignment to ensure that all end servers are aware of the Root Bridge
- B.** the requirement for servers to actively negotiate an IEEE 802.3ad LAG
- C.** the new 802.1s bridge priority after the cutover
- D.** the version of VLT that is required to meet IEEE 802.1s compliance
- E.** the requirement of IEEE 802.1w for VLT Support
- F.** the time-out value for ARP-cache

Answer: B,E

NO.2 Which three properties are required for two OSPF router interfaces to establish a neighbor relationship?

(Choose three.)

- A.** Router interfaces must have the same OSPF timers.
- B.** Router interfaces must be on a point-to-point network.
- C.** Router interfaces must be in the same area.
- D.** Router interfaces must use the same OSPF process ID
- E.** Router interfaces must be on the same primary IP subnet.

Answer: A,C,E

NO.3 A network engineer needs to create a VLAN on the N-Series switch for all management traffic in the data center. The customer has provided VLAN ID 20 for use.

What should the network engineer do on the switch to create the VLAN?

- A.** console(config)#database vlan 20
- B.** console#vlan 20 enable
- C.** console(config)#vlan 20
- D.** console(config)#interface vlan 20

Answer: C

NO.4

Exhibit 1

```

Switch 1 Output:
Dell1#show vlan
Codes: * - Default VLAN, G - GVRP VLANs, R - Remote Port Mirroring VLANs,
       P - Primary, C - Community, I - Isolated, O - Openflow
Q: U - Untagged, T - Tagged
   x - Dot1x untagged, X - Dot1x tagged
   o - OpenFlow untagged, O - OpenFlow tagged
   G - GVRP tagged, M - Vlan-stack, H - VSN tagged
   i - Internal untagged, I - Internal tagged
   v - VLT untagged, V - VLT tagged

      NUM      Status      Description      Q Ports
*     1         Active
      22        Inactive
      30        Inactive
      100       Inactive
                                T Te 0/21
                                U Te 0/12
                                T Te 0/20

Dell1#Show interfaces switchport te 0/13
Codes:  U - Untagged, T - Tagged
        x - Dot1x untagged, X - Dot1x tagged
        G - GVRP tagged, M - Trunk, H - VSN tagged
        i - Internal untagged, I - Internal tagged,
        v - VLT untagged, V - VLT tagged

Name: TenGigabitEthernet 0/13
802.1QTagged: False
Vlan membership:
Q      Vlans
U      1

```

Exhibit 2

```

Switch 2 Output:
Dell2#show vlan
Codes: * - Default VLAN, G - GVRP VLANs, R - Remote Port Mirroring VLANs,
       P - Primary, C - Community, I - Isolated, O - Openflow
Q: U - Untagged, T - Tagged
   x - Dot1x untagged, X - Dot1x tagged
   o - OpenFlow untagged, O - OpenFlow tagged
   G - GVRP tagged, M - Vlan-stack, H - VSN tagged
   i - Internal untagged, I - Internal tagged
   v - VLT untagged, V - VLT tagged

      NUM      Status      Description      Q Ports
*     10       Active
      30       Inactive
      100      Inactive
      1017    Active          T Te 0/1-32

Dell2#Show interfaces switchport te 0/43
Codes:  U - Untagged, T - Tagged
        x - Dot1x untagged, X - Dot1x tagged
        G - GVRP tagged, M - Trunk, H - VSN tagged
        i - Internal untagged, I - Internal tagged,
        v - VLT untagged, V - VLT tagged

Name: TenGigabitEthernet 0/43
802.1QTagged: False
Vlan membership:
Q      Vlans
U      10

```

Refer to the exhibits of the S-Series switch.

A networking engineer is unable to pass traffic across interface port 13 and 43 for Dell1 and Dell2 S-Series switches, respectively.

Based on the exhibit, what is the problem with the configuration for the switches?

- A. Port 13 needs to be tagged to pass traffic.
- B. There is a native VLAN mismatch.
- C. 802.1 w protocol needs to be disabled for both ports.
- D. Port 43 needs to be tagged to pass traffic.

Answer: B

NO.5 A customer needs to convert S-Series stacked switches to a VLT configuration to maintain port-channels from the customer's server. The customer's S-Series stack currently uses IEEE 802.1d. The customer wants to upgrade to a faster converging protocol. The servers that connect to the stack use static port-channels, but the customer wants to be IEEE 802.3ad compliant.

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A network engineer has been given the following plan:

- Confirm the timings of the change window with the customer

- Upgrade the firmware of the S-Series switches
- Configure the single-domain VLT peers
- Configure the port-channels down to the customer's servers
- Utilize all existing cabling to proceed with the plan

Which two pieces of information does the engineer need to proceed? (Choose two.)

- A.** Version of VLT that is required to meet IEEE 802.1s compliance. Requirement for servers to actively negotiate an IEEE 802.3ad LAG.
- B.** New 802.1s bridge priority after the cutover. Requirement of IEEE 802.1w for VLT Support.
- C.** Requirement of IEEE 802.1w for VLT Support. Requirement for servers to actively negotiate an IEEE 802.3ad LAG.
- D.** Time-out value for ARP-cache. Static mac-address assignment to ensure that all end servers are aware of the Root Bridge.

Answer: C

NO.6 Refer to the output.

```
router bgp 200
neighbor internal peer-group
neighbor internal remote-as 200
neighbor internal update-source loopback 0
neighbor internal route-map set-med out
neighbor internal filter-list 1 out
neighbor internal filter-list 2 in
neighbor 172.68.232.54 peer-group internal
neighbor 172.68.232.55 peer-group internal
neighbor 172.68.232.56 peer-group internal
neighbor 172.68.232.57 filter-list 3 in
```

According to the partial configuration, which two things have occurred? (Choose two.)

- A.** The peer group shortens the IBGP configuration.
- B.** All the configured neighbors are in autonomous system 200.
- C.** Three AS-path filters are applied to each BGP neighbor.
- D.** The peer group shortens the EBGP configuration.
- E.** Only the outgoing filters are applied to BGP updates.

Answer: A,B

NO.7 A network engineer configures a new S-Series switch. When the network engineer reloads the switch, the running configuration is defaulted.

What is the most likely cause of the default running configuration?

- A.** The switch was left in BMP mode.
- B.** The network engineer needs to upload a running config file from a USB drive.

- C. The switch could not find a default FTP server for a configuration file.
- D. The flash memory is corrupt and the switch needs to be replaced.

Answer: A

Explanation

References:

<http://www.dell.com/support/article/us/en/04/HOW10374>

NO.8 A network engineer is working with an S-Series switch. The network engineer boots up and connects to the serial port but cannot make any configuration changes.

What is the likely cause of this issue?

- A. Firmware is syncing to the master
- B. Firmware is out of sync
- C. Switch is still booting
- D. Switch came up in a stack as a slave

Answer: D