

642-813^{Q&As}

Implementing Cisco IP Switched Networks

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QUESTION 1

When you configure a private VLAN, which type of port must you configure the gateway router port as?

- A. promiscuous port
- B. isolated port
- C. community port
- D. access port

Correct Answer: A

QUESTION 2

Refer to the exhibit.

```
DSW1#s), vtp status
VTP Version
                                              running VTP1 (VTP2 capable)
Configuration Revision
Naxiaux VLANs supported locally
Number of existing VLANs
                                              1005
VTP Operating Mode
VTP Domain Name
                                              DALLAS
VTP Pruning Mode
VTP V2 Mode
                                              Disabled
Disabled
VTP Traps Generation
ND5 digest
                                              Disabled
                                              Disabled
0xF1 0xAC 0x5E 0xCF
                                                                                 OREE OR9E ORD6
Configuration last modified by 10.101.101.11
DSW2#sh vtp status
VTP Version
                                              running VTP1
                                                                 VTP2 capable)
Configuration Revision
Maximum VLANs supported locally
                                              3
1005
Number of existing
                          VLANS
VTP Operating Mode
VTP Dosain Name
VTP Pruning Mode
VTP V2 Mode
                                              Disabled
                                               isobled
VTP Traps Generation
                                              Disabled
UxES Ux4D UxC1 UxFU Ux8F UxF1 Ux4B Ux8C
Configuration last modified by 10 101.101.11 at 3-1-93 23:50:31
DSW2fsh spanning-tree mat
Name [DALLAS]
Revision 3 Instances
                                   configuration
                                   configured 3
Instance
             Vlans napped
             1-9,11-19,21-29,41-4094
10.20
30-40
0
2
```

DSW1 should share the same MST region with switch DSW2. Which statement is true?

- A. Configure DSW1 with the same version number, and VLAN-to-instance mapping as shown on DSW2.
- B. DSW2 uses the VTP server mode to automatically propagate the MST configuration to DSW1.

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- C. DSW1 automatically inherits MST configuration from DSW2 because they have the same domain name.
- D. Configure DSW1 with the same region name, revision number, and VLAN-to-instance mapping as shown on DSW2.
- E. DSW1 is in VTP client mode with a lower configuration revision number, therefore, it automatically inherits MST configuration from DW2.

Correct Answer: D

QUESTION 3

Refer to the exhibit.

```
switch#sh run
Building configuration...

Interface FastEthernet0/1
description Uplink to Core
switchport
switchport
switchport trunk encapsulation dot1q
switchport trunk allowed vlan 1-90,100-199,200-900,1000-4000
switchport mode trunk
```

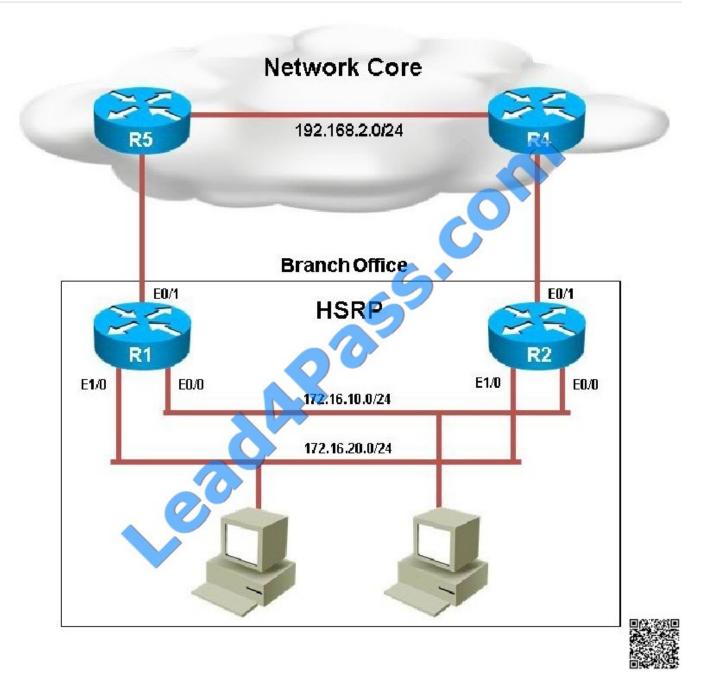
A network engineer changes the default native VLAN to VLAN 999. After applying the settings on the uplinks to the core switches, the switch control traffic, such as CDP and VTP, is no longer working. The standard configuration is used for each uplink. What is wrong with the configuration?

- A. The interface is administratively down.
- B. The encapsulation type is incorrect.
- C. The switchport mode trunk command should be first in the output.
- D. The native VLAN is not present on the trunk.
- E. The control traffic must be manually enabled on the new native VLAN.

Correct Answer: D

QUESTION 4

Your customer has asked you to come in and verify the operation of routers R1 and R2 which are configured to use HSRP. They have questions about how these two devices will perform in the event of a device failure.



Refer to the exhibit. If router R1 interface Etherne0/0 goes down and recovers, which of the statement regarding HSRP priority is true?

- A. The interface will have the priority decremented by 40 for HSRP group 1.
- B. The interface will have the priority decremented by 60 for HSRP group 1
- C. The interface will have its current priority incremented by 40 for HSRP group 1
- D. The interface will have its current priority incremented by 60 for HSRP group 1
- E. The interface will default to the a priority of 100 for HSRP group 1

Correct Answer: C

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QUESTION 5

What action should a network administrator take to enable VTP pruning on an entire management domain?

- A. Enable VTP pruning on any client switch in the domain.
- B. Enable VTP pruning on every switch in the domain.
- C. Enable VTP pruning on any switch in the management domain.
- D. Enable VTP pruning on a VTP server in the management domain.

Correct Answer: D

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