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QUESTION 1

Cisco FabricPath uses what as a common bridge ID to connected Spanning Tree Protocol bridges?

A. C84C.75FA.6000

B. 0100.5E11.02FD

C. C84C.76FA.6000

D. 4000.0000.0001

Correct Answer: A

QUESTION 2

Refer to the exhibit.

Output of "show mac address-table" on Fabric Interconnect A

Fabric Interconnect A, operating in end-host mode, receives an ingress frame with source MAC address 0025.b500.0035 on uplink Eth1/19.

Which statements are true? (Choose two.)

A. The frame will be accepted. Fabric Interconnect A will update its MAC address table to show that 0025.b500.0035 is dynamically learned on Eth1/19 and no longer dynamically learned on Eth5/1/6.

B. Fabric Interconnect A will transmit a Gratuitous ARP for 0025.b500.0035 since it has moved ports, and the upstream network needs to be notified of the new location.

C. Fabric Interconnect A will drop the frame.

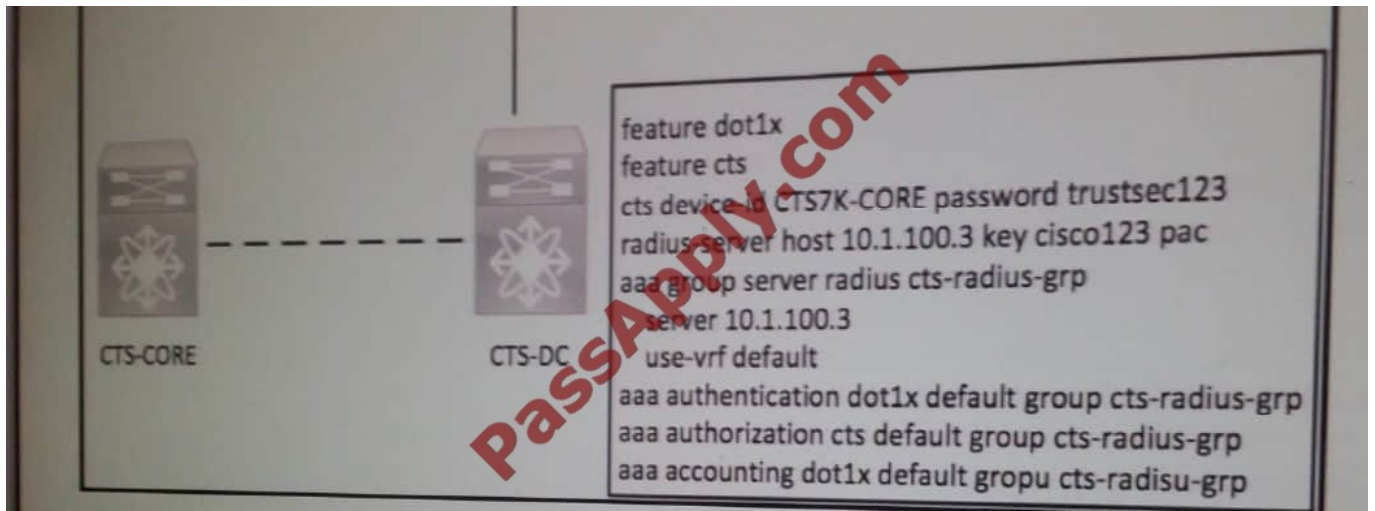D. The MAC address table will not be updated as a result of receiving this frame on an uplink.

E. Reverse Path Forwarding will determine whether or not this frame is dropped by Fabric Interconnect A.

F. Deja vu will determine whether or not this frame is dropped by Fabric Interconnect A.

Correct Answer: CD

QUESTION 3

Refer to the exhibit.

Company ABC has implemented a Cisco TrustSec domain with an initial Cisco ACS server and Cisco Nexus 7000 CTS-DC.The company plans to extend the domain by adding an additional Cisco Nexus 7000 CTS-CORE. Which three minimum configurations are required on CTS-CORE to join the domain? (Choose three.)

A. Configure TrustSec domain.

B. Configure interface "cts dot1x".

C. Configure local device ID and password.

D. Configure as a "non-seed" device.

E. Configure feature dot1x and cts.

F. Configure RADIUS authentication, authorization, and accounting.

Correct Answer: BCE

Explanation: Ref: http://www.cisco.com/c/en/us/td/docs/switches/datacenter/sw/4_1/nx-os/security/configuration/guide/sec_nx-os-cfg/sec_trustsec.html#wp1200631

QUESTION 4

Virtual PortChannels (vPCs) allow links that are physically connected to two different Cisco switches to appear to a third downstream device as coming from a single device and as part of a single port channel. Which of the following are components of a Virtual PortChannel system? (Choose four)

A. Two peer devices: the vPC peers of which one is primary and one is secondary and are part of a vPC domain.

B. A Layer 3 Gigabit Ethernet link called peer-keepalive link to resolve dual-active scenarios

C. A redundant 10 Gigabit Ethernet PortChannel called a peer link to carry traffic from one system to the other when needed

D. vPC member ports forming the PortChannel

E. A dot1q trunk between the vPC peers

F. A management port that can be used as peer-keepalive link to resolve dual-active scenarios.

Correct Answer: ABCD

QUESTION 5

Which statement about the iSCSI initiator task tag is true?

A. The initiator assigns a task tag to each task it issues.

B. The target assigns a task tag on behalf of the initiator.

C. During the life of the task, this tag does not have to be unique.

D. SCSI may not use this tag as part of the SCSI task identifier.

Correct Answer: A

QUESTION 6

Regarding disk scrub, which two of these occur to the data on any local drives upon disassociation? (Choose two.)

A. If disk scrub is enabled, all BIOS settings for the server are erased.

B. If disk scrub is enabled, all the data access on any local drives is destroyed.

C. If disk scrub is enabled, the LSI active RAID is destroyed but data is still preserved.

D. If disk scrub is disabled, all data on any local drives is preserved, including the local storage configuration.

E. If disk scrub is enabled, all data on any local drives is preserved, including the local storage configuration.

Correct Answer: BD

QUESTION 7

Cisco NX-OS Software supports SNMPv1, SNMPv2c, and SNMPv3. Both SNMPv1 and SNMPv2c use a community-based form of security. SNMPv3 provides secure access to devices by a combination of authenticating and encrypting frames over the network. Which security features are provided in Cisco NX-OS SNMPv3? (Choose three.)

A. encryption--scrambles the packet contents to prevent them from being seen by unauthorized sources

B. password--a password (community string) sent in clear text between a manager and agent for added protection

C. authentication--determines that the message is from a valid source

D. message integrity--ensures that a packet has not been tampered with while it was in transit

E. user--to determine if user authentication is used instead of community strings

Correct Answer: ACD

QUESTION 8

Which command sends a tet call home inventory message to start the registration process.

A. test callhome inventory

B. callhome inventory test

C. callhome test inventory D. test inventory callhome

Correct Answer: C

QUESTION 9

Which three statements about the virtual service domain on Cisco Nexus 1000V Switch are true? (Choose three.)

A. Any traffic coming or going out of the VSD must go through the service virtual machine.

B. The show virtualservice_domainname command displays the configurations for this VSD port profile.

C. Service virtual machine only snoops the data and is used for monitoring purposes.

D. A VSD is collection of interfaces that are guarded by the service virtual machine.

E. vMotion is supported for the service virtual machine and should not be disabled.

F. A virtual service domain (VSD) allows you to classify and separate traffic for network services.

Correct Answer: ABD

QUESTION 10

Refer to the exhibit.

```
N5K(config)# show ip pim rp
PIM RP Status Information for VRF "default"
BSR disabled
Auto-RP RPA: unknown
BSR RP Candidate policy: None
BSR RP policy: None
Auto-RP Announce policy: None
Auto-RP Discovery policy: None

N5K(config)# show ip pim ne
PIM Neighbor Status for VRF "default"
Neighbor          Interface          Uptime    Expires   DR       Bidir-   BFD
                                                          Priority Capable  State

7.7.7.2           Vlan106            10:16:37  00:01:38  1        yes      n/a
```

RT1	RT2

feature pim
ip pim send-rp-announce lo10 group-list 239.0.0.0/24
 	
interface loopback10
  ip address 9.9.9.1/24
  ip router ospf 1 area 0.0.0.0
  ip pim sparse-mode
 	
interface Vlan106
  no shutdown
  ip address 7.7.7.2/24
  ip router ospf 1 area 0.0.0.0
  ip pim sparse-mode
  ip pim border
	feature pim
	
	interface loopback10
	  ip address 8.8.8.1/24
	  ip router ospf 1 area 0.0.0.0
	
	interface Vlan106
	  no shutdown
	  ip address 7.7.7.1/24
	  ip router ospf 1 area 0.0.0.0
	  ip pim sparse-mode

The customer is trying to configure a rendezvous point, but for some reason it is failing. Which configuration should be applied on both Nexus devices to configure the rendezvous point?

A. RT-2(config)#ip pim send-rp-discovery loopback10 RT-2(config)#interface lo0

B. RT-2(config-if)#ip pim-sparse RT-2(config)#ip pim send-rp-announce lo10 group-list 239.0.0.0/24 RT-2(config)#interface lo0 RT-2(config-if)#ip pim-sparse

C. RT-2(config)#ip pim send-rp-discovery loopback10 RT-2(config)#interface lo0 RT-2(config-if)#ip pim-sparse

D. RT-1(config)#interface Vlan106 RT-1(config-if)#no ip pim border RT-2(config)# ip pim send-rp-announce lo10 group-list 239.0.0.0/24 RT-2(config)#interface lo0 RT-2(config-if)#ip pim-sparse

E. RT-1(config)#interface Vlan106

F. RT-1(config-if)#no ip pim border RT-2(config)# ip pim send-rp-discovery loopback10

G. RT-1(config)#interface Vlan106 RT-1(config-if)#no ip pim border
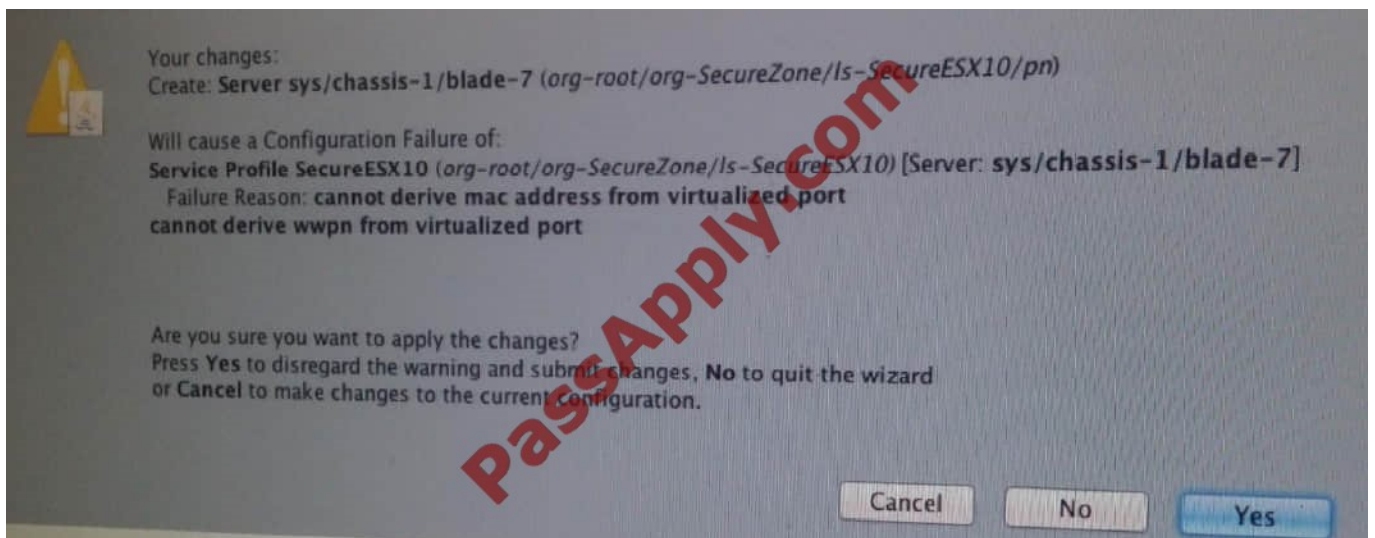
Correct Answer: C

QUESTION 11

Which attribute is used to pass the user role back to the Nexus when remote AAA is enabled?

A. Cisco AV-pair

B. TACACS+ or RADIUS ack frame role attribute

C. DH-CHAP challenge attribute

D. privilege level attribute

Correct Answer: A

QUESTION 12

Refer to the Exhibit.

Which statement is true?

A. The service profile in organization IS-SecureESX10 is trying to be associated to chassis 1 blade 7.

B. The error is triggered when the service profile pn is being associated.

C. The only way to fix the problem is to delete the service profile and start again with the proper MAC and WWPN pool association.

D. If you ignore the warning and press Yes, the association fails because no MAC address is assigned.

Correct Answer: D

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