200-301^{Q&As}

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Implementing and Administering Cisco Solutions (CCNA) (Include Newest Simulation Labs)

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QUESTION 1

An administrator must secure the WLC from receiving spoofed association requests. Which steps must be taken to configure the WLC to restrict the requests and force the user to wait 10 ms to retry an association request?

A. Enable Security Association Teardown Protection and set the SA Query timeout to 10

B. Enable MAC filtering and set the SA Query timeout to 10

C. Enable 802.1x Layer 2 security and set me Comeback timer to 10

D. Enable the Protected Management Frame service and set the Comeback timer to 10

Correct Answer: D

"You then need to specify the comeback timer and SA query timeout. The comeback timer specifies the time that an associated client must wait before the association can be tried again..." https://www.cisco.com/c/en/us/support/docs/wireless-mobility/wireless-lan-wlan/212576-configure-802-11w-management-frame-prote.html

QUESTION 2

DRAG DROP

```
[root#HostTime =]# ip route
default via 192.168.1.193 dev eth1 proto static
192.168.1.0/26 dev sth1 proto kernel scope link src 192.168.1.200 metric 1

[root#HostTime =]# ip addr show eth1
eth1:mtu 1500 qdisc pfifo_fast qlan 1000
    link/ether 00:0C:22:83:79:A3 brd ff:ff:ff:ff:ff:ff
    inet 192.168.1.200/26 hrd 192.168.1.255 scope global eth1
    inet6 fe80::20c::29ff:fe89:79b3/64 scope link
    valid_lft forever preferred_lft forever
```

Refer to the exhibit. Drag and drop the networking parameters from the left onto the correct values on the right.

Select and Place:

Answer Area

default gateway	00:0C:22
host IP address	00:0C:22:83:79:A3
NIC MAC address	192.168.1.193
NIC vendor OUI	192.168.1.200
subnet mask	255.255.255.192

Correct Answer:

Answer Area

	NIC vendor OUI
	NIC MAC address
	default gateway
	host IP address
	subnet mask

The "ip route" and "ip addr show eth1" are Linux commands.

1.

"ip route": display the routing table

2.

"ip addr show eth1": get depth information (only on eth1 interface) about your network interfaces like IP Address, MAC Address information

QUESTION 3

What is a benefit of using private IPv4 addressing?

A. Multiple companies can use the same addresses without conflicts.

B. Direct connectivity is provided to internal hosts from outside an enterprise network.

C. Communication to the internet is reachable without the use of NAT.

D. All external hosts are provided with secure communication to the internet.

Correct Answer: A

QUESTION 4

Which feature on the Cisco Wireless LAN Controller when enabled restricts management access from specific networks?

A. TACACS

B. CPU ACL

C. Flex ACL

D. RADIUS

Correct Answer: B

Whenever you want to control which devices can talk to the main CPU, a CPU ACL is used.

Note: CPU ACLs only filter traffic towards the CPU, and not any traffic exiting or generated by the CPU.

Reference: https://www.cisco.com/c/en/us/support/docs/wireless-mobility/wlan-security/71978-acl-wlc.html

QUESTION 5

Refer to the exhibit.

```
Switch A Configuration:

vlan 500
 name sales
!
vlan 550
 name support
!
interface GigabitEthernet0/0
 switchport mode trunk
!
interface GigabitEthernet0/1
 switchport mode access
 spanning-tree portfast
 spanning-tree bpduguard enable
```

```
Switch B Configuration:

vlan 500
 name sales
!
vlan 550
 name support
!
interface GigabitEthernet0/0
 switchport mode trunk
!
interface GigabitEthernet0/1
 switchport mode access
 spanning-tree portfast
 spanning-tree bpduguard enable
```
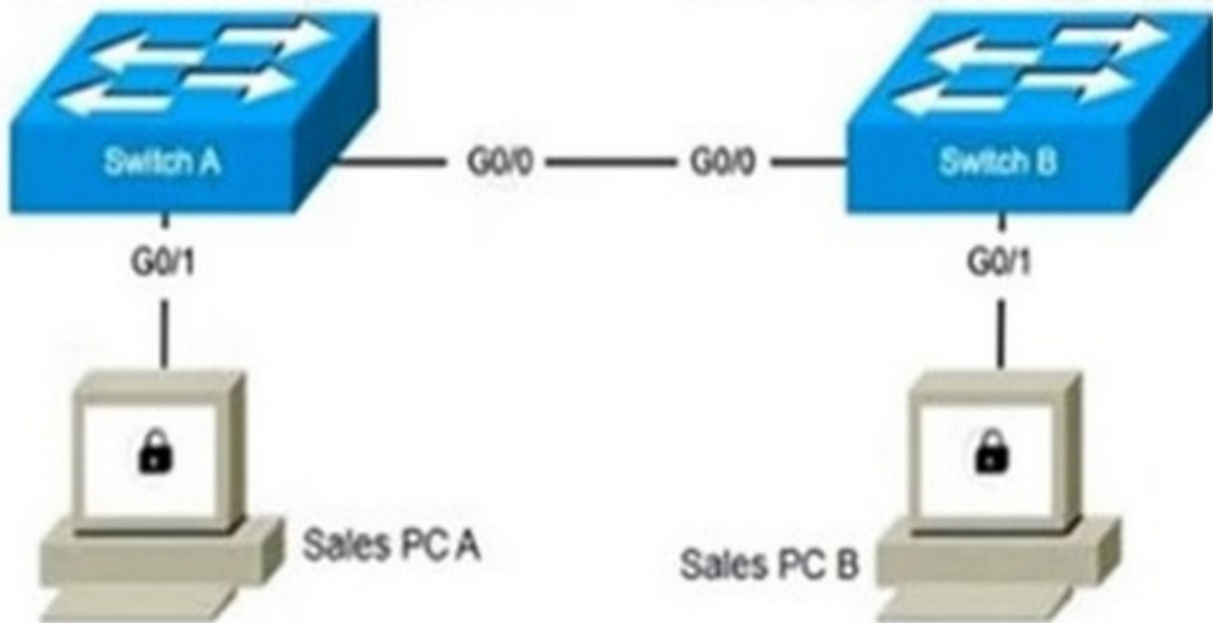
Two new switches are being installed. The remote monitoring team uses the support network to monitor both switches. Which configuration is the next step to establish a Layer 2 connection between the two PCs?

A. SwitchA(config)#interface GigabitEthernet0/1 SwitchA(config-if)#switchport access vlan 500

SwitchB(config)#interface GigabitEthernet0/1

SwitchB(config-if)#switchport access vlan 500

B. SwitchA(config)#interface GigabitEthernet0/1 SwitchA(config-if)#switchport mode trunk

SwitchB(config)#interface GigabitEthernet0/1

SwitchB(config-if)#switchport mode trunk

C. SwitchA(config)#interface GigabitEthernet0/0 SwitchA(config-if)#switchport trunk allowed vlan 500, 550

SwitchB(config)#interface GigabitEthernet0/0

SwitchB(config-if)#switchport trunk allowed vlan 500, 550

D. SwitchA(config)#interface GigabitEthernet0/0 SwitchA(config-if)#spanning-tree portfast SwitchA(config-if)#spanning-tree bpduguard enable

SwitchB(config)#interface GigabitEthernet0/0

SwitchB(config-if)#spanning-tree portfast

SwitchB(config-if)#spanning-tree bpduguard enable

Correct Answer: A

L2 connectivity done : vlans allowed on trunk 1-1005. The next step is to configure the access

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