



# NSE7\_SAC-6.2<sup>Q&As</sup>

Fortinet NSE 7 - Secure Access 6.2

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### QUESTION 1

What does DHCP snooping MAC verification do?

- A. Drops DHCP release packets on untrusted ports
- B. Drops DHCP packets with no relay agent information (option 82) on untrusted ports
- C. Drops DHCP offer packets on untrusted ports
- D. Drops DHCP packets on untrusted ports when the client hardware address does not match the source MAC address

Correct Answer: D

Reference: <https://docs.fortinet.com/document/fortiswitch/6.4.2/administration-guide/335964/dhcpsnooping> (note)

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### QUESTION 2

Refer to the exhibit.



```
config wireless-controller wtp-profile
edit "Main Networks - FAP-320C"
    set comment "Profile with standard networks"
    config platform
        set type 320C
    end
    set handoff-rssi 30
    set handoff-sta-thresh 30
    set ap-country GB
    set allowaccess https ssh
    set login-passwd-change yes
    config radio-1
        set band 802.11n,g-only
        set channel-utilization enable
        set wids-profile "default-wids-apscan-enabled"
        set darrp enable
        set frequency-handoff enable
        set ap-handoff enable
        set vap-all disable
        set vaps "Guest" "Corporate"
        set channel "1" "6" "11"
    end
    config radio-2
        set band 802.11ac
        set channel-bonding 40MHz
        set channel-utilization enable
        set wids-profile "default-wids-apscan-enabled"
        set darrp enable
        set frequency-handoff enable
        set ap-handoff enable
        set vap-all disable
        set vaps "Guest" "Corporate"
        set channel "36" "44" "52"
    end
end
next
end
```

In the WTP profile configuration shown in the exhibit, the AP profile is assigned to two FAP-320 APs that are installed in an open plan office.

1.

The first AP has 32 clients associated to the 5GHz radios and 22 clients associated to the 2.4GHz radio.

2.

The second AP has 12 clients associated to the 5GHz radios and 20 clients associated to the 2.4GHz radio.

A dual band-capable client enters the office near the first AP and the first AP measures the new client at -33 dBm signal strength. The second AP measures the new client at -43 dBm signal strength.

In the new client attempts to connect to the corporate wireless network, to which AP radio will the client be associated?

- A. The second AP 5GHz interface.
- B. The first AP 2.4GHz interface.
- C. The first AP 5GHz interface.
- D. The second AP 2.4GHz interface.

Correct Answer: A

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### QUESTION 3

Examine the following output from the FortiLink real-time debug.

```
FortiGate# diagnose debug application fortilinkd 3
fl_node_apply_switch_port_fgt_properties_update_with_portname[977]:port properties are different for
port(port9) in switch(FS108D3W17002387) old(0x1) new(0x1)o-peer-port() n-peer-port(port2) o-peer-device() n-
peer-device(FGVMEVBB6ITDAO1B)
... flp_event_handler[605]:node: port2 received event 110 state FL_STATE_READY switchname flags 0x26a
... flp_event_handler[605]:node: port2 received event 111 state FL_STATE_READY switchname flags 0x26a
... flp_send_pkt[339]:pkt-sent {type(5) flag=0xe2 node(port2) sw(port2) len(26) smac: 0: c:29:51:dd:a0
dmac:70:4c:a5:24:ba:4f
```

Based on the output, what is the status of the communication between FortiGate and FortiSwitch?

- A. FortiGate is unable to authorize the FortiSwitch.
- B. FortiGate is unable to establish FortiLink tunnel to manage the FortiSwitch.
- C. FortiGate is unable to located a previously managed FortiSwitch.
- D. The FortiLink heartbeat is up.

Correct Answer: D

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### QUESTION 4

What action does FortiSwitch take when it receives a loop guard data packet (LGDP) that was sent by itself?

- A. The receiving port is shut down.
- B. The sending port is shut down
- C. The receiving port is moved to the STP blocking state.
- D. The sending port is moved to the STP blocking state

Correct Answer: B

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Reference: <https://www.scribd.com/document/468940309/Secure-Access-6-0-Study-Guide-Online-pdf>

## QUESTION 5

Refer to the exhibits.

```
config wireless-controller vap
  edit "Corp"
    set vdom "root"
    set ssid "Corp"
    set security wpa2-only-enterprise
    set auth radius
    set radius-server "FAC-Lab"
    set intra-vap-privacy enabled
    set schedule "always"
    set vlan-pooling wtp-group
    config vlan-pool
      edit 101
        set wtp-group "Floor 1"
      next
      edit 102
        set wtp-group "Office"
      next
    end
  next
```

Examine the VAP configuration and the WiFi zones table shown in the exhibits.

WiFi (1)					
	Corp (📶) SSID: Corp)	10.0.3.1 255.255.255.0	📶 WiFi SSID	3	
Zone (3)					
☐	Corp.zone		☐ Zone	0	
→	Corp.101	0.0.0.0 0.0.0.0	🔒 VLAN	1	101
→	Corp.102	10.0.20.1 255.255.255.0	🔒 VLAN	2	102

Which two statements describe FortiGate behavior regarding assignment of VLANs to wireless clients? (Choose two.)

- A. FortiGate will load balance clients using VLAN 101 and VLAN 102 and assign them an IP address from the 10.0.3.0/24 subnet.
- B. Clients connecting to APs in the Floor 1 group will not be able to receive an IP address.
- C. All clients connecting to the Corp SSID will receive an IP address from the 10.0.3.1/24 subnet.
- D. Clients connecting to APs in the Office group will be assigned an IP address from the 10.0.20.1/24 subnet.

Correct Answer: BD



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