

NSE7_SAC-6.2^{Q&As}

Fortinet NSE 7 - Secure Access 6.2

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QUESTION 1

Refer to the exhibit.

```
FortiGate # diagnose switch-controller switch-info 802.1X
Managed Switch : S224EPTF18001736

port2 : Mode: port-based (mac-by-pass disable)
Link: Link up
Port State: unauthorized: ( )
Dynamic Authorized Vlan : 0
EAP pass-through mode : Enable
Quarantine VLAN (4093) detection : Enable
Native Vlan : 10
Allowed Vlan list: 10,4093
Untagged Vlan list: 4093
Guest VLAN :
Auth-Fail Vlan :

Sessions info:
00:09:0f:02:02:02      Type=802.1x,,state=AUTHENTICATING,etime=0,eap_cnt=0 params:reAuth=3600
```

A host machine connected to port2 on FortiSwitch cannot connect to the network. All ports on FortiSwitch are assigned a security policy to enforce 802.1X port authentication. While troubleshooting the issue, the administrator runs the debug command and obtains the output shown in the exhibit.

Which two scenarios are the likely cause of this issue? (Choose two.)

- A. The host machine is not configured for 802.1X port authentication.
- B. The host machine does not support 802.1X authentication.
- C. The host machine is quarantined due to a security incident.
- D. The host machine is configured with wrong VLAN ID.

Correct Answer: AB

Reference: <https://kb.fortinet.com/kb/documentLink.do?externalID=FD46428>

QUESTION 2

Refer to the exhibit.

Examine the configuration of the FortiSwitch security policy profile.

Correct Answer: BC

QUESTION 4

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

QUESTION 5

Refer to the exhibit.

Examine the output of the debug command and port configuration shown in the exhibit.

Debug command output

```
# diagnose switch-controller switch-info mac-table
FS108D3W17002387      0 :
  MAC address        Interface        vlan
=====
78:2b:cb:d8:36:68   port1           4094
```

Port configuration

```
config switch-controller managed-switch
  edit FS108D3W17002387
    config ports
      edit port1
        set learning-limit 1
        set discard-mode all-tagged
        set arp-inspection-trust untrusted
      end
    end
```

FortiGate learned the MAC address 78:2b:cb:d8:36:68 dynamically.

What action does FortiSwitch take if there is an untagged frame coming to port1 will different MAC address?

- A. The frame is accepted and assigned to the quarantine VLAN.
- B. The frame is accepted and FortiSwitch will update its mac address table with the new MAC address.
- C. The frame is dropped.
- D. The frame is accepted and assigned to the user VLAN.

Correct Answer: A