

NSE7_SAC-6.2^{Q&As}

Fortinet NSE 7 - Secure Access 6.2

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QUESTION 1

Which CLI command should an administrator use to view the certificate validation process in real-time?

- A. diagnose debug application certd -1
- B. diagnose debug application fnbamd -1
- C. diagnose debug application authd -1
- D. diagnose debug application foauthd -1

Correct Answer: B

QUESTION 2

Examine the sections of the configuration shown in the following output:

```
config vpn certificate setting
  set obsp-status enable
  set obsp-default-server "FAC"
  set strict-osp-check disable
end
config vpn certificate osp-server
  edit "FAC"
    set url "http://10.0.1.150:2560"
    set unavail-action revoke
  next
end
config vpn ssl settings
  set ssl-osp-option certificate
end
```

What action will the FortiGate take when using OCSP certificate validation?

- A. FortiGate will reject the certificate if the OCSP server replies that the certificate is unknown.
- B. FortiGate will use the OCSP server 10.0.1.150 even when the OCSP URL field in the user certificate contains a different OCSP server IP address.
- C. FortiGate will use the OCSP server 10.0.1.150 even when there is a different OCSP IP address in the osp-override-serveroption under config user peer.
- D. FortiGate will invalidate the certificate if the OSCP server is unavailable.

Correct Answer: D

QUESTION 3

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

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

QUESTION 4

Refer to the exhibit.

Examine the packet capture shown in the exhibit, which contains a RADIUS access request packet sent by FortiSwitch to a RADIUS server.

```
> Frame 1: 164 bytes on wire (1312 bits), 164 bytes captured (1312 bits)
> Ethernet II, Src: Vmware_96:70:b5 (00:50:56:96:70:b5), Dst: Vmware_96:d8:76 (00:50:56:96:d8:76)
> Internet Protocol Version 4, Src: 10.0.1.254, Dst: 10.0.1.150
> User Datagram Protocol, Src Port: 48704, Dst Port: 1812
v RADIUS Protocol
  Code: Access-Request (1)
  Packet identifier: 0x96 (150)
  Length: 122
  Authenticator: 49a700a9981a2eb044bf811f482412a0
  [The response to this request is in frame 2]
v Attribute Value Pairs
  > AVP: l=18 t=NAS-Identifier(32): S124DP3X16008048
  > AVP: l=19 t=User-Name(1): 00-E0-4C-36-0D-5E
  > AVP: l=34 t=User-Password(2): Encrypted
  > AVP: l=6 t=NAS-Port-Type(61): Ethernet(15)
  > AVP: l=19 t=Calling-Station-Id(31): 00-E0-4C-36-0D-5E
  > AVP: l=6 t=Service-Type(6): Call-Check(10)
```

Why does the User-Name field in the RADIUS access request packet contain a MAC address?

- A. The FortiSwitch interface is configured for 802.1X port authentication with MAC address bypass, and the connected device does not support 802.1X.
- B. FortiSwitch authenticates itself using its MAC address as the user name.
- C. The connected device is doing machine authentication.

D. FortiSwitch is replying to an access challenge packet sent by the RADIUS server and requesting the client MAC address.

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

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