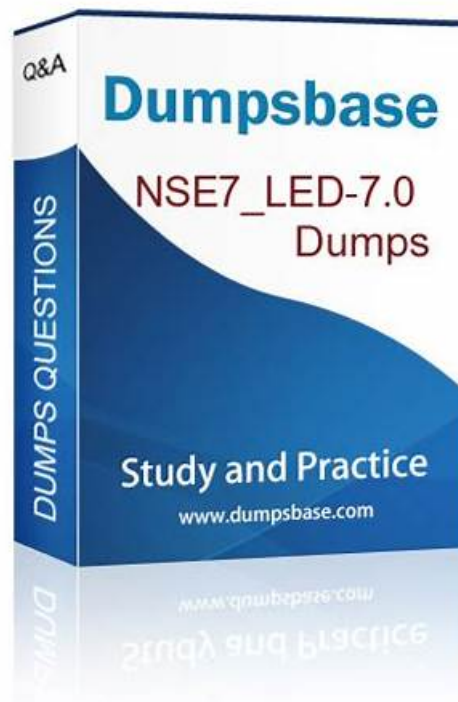


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Fortinet NSE 7 - LAN Edge 7.0 Sample Questions (Q24-Q29):

NEW QUESTION # 24

Refer to the exhibit

```
config vpn certificate ocsf-server
  edit "FAC"
    set url "http://10.0.1.150:2560"
    set cert "CA_Cert_1"
    set unavail-action revoke
  next
end
config vpn certificate setting
  set ocsf-status enable
  set ocsf-option server
  set ocsf-default-server "FAC"
  set strict-ocsf-check enable
end
config user peer
  edit "student"
    set ca "CA_Cert_1"
  next
end
```

Examine the sections of the configuration shown in the output

What action will FortiGate take when verifying the student certificate through OCSF?

- A. Use the OCSF URL included in the student certificate to verify the student certificate
- B. Reject the student certificate if the OCSF server replies that the student certificate status is unknown
- C. Not verify the OCSF server certificate
- D. Consider the student certificate status as valid if the OCSF server is unreachable

Answer: A

Explanation:

Explanation

According to the exhibit, the FortiGate configuration has ocsf-status enabled and ocsf-option set to certificate.

This means that FortiGate will use OCSF to verify the revocation status of certificates presented by clients. According to the FortiGate Administration Guide2, "If you select certificate, FortiGate uses an OCSF URL included in a certificate to verify that certificate." Therefore, option C is true because it describes what action FortiGate will take when verifying the student certificate through OCSF. Option A is false because FortiGate will not reject the student certificate if the OCSF server replies that the student certificate status is unknown, but rather accept it as valid. Option B is false because FortiGate will verify the OCSFserver certificate by default, unless strict-ocsf-check is disabled. Option D is false because FortiGate will not consider the student certificate status as valid if the OCSF server is unreachable, but rather reject it as invalid.

NEW QUESTION # 25

Which two pieces of information can the diagnose test authserver ldap command provide? (Choose two.)

- A. It displays whether the admin bind user credentials are correct
- B. It displays the LDAP groups found for the user
- C. It displays whether the user credentials are correct
- D. It displays the LDAP codes returned by the LDAP server

Answer: B,C

NEW QUESTION # 26

Which two statements about the MAC-based 802.1X security mode available on FortiSwitch are true? (Choose two.)

- A. FortiSwitch authenticates a single device and opens the port to other devices connected to the port
- B. It cannot be used in conjunction with MAC authentication bypass
- C. FortiSwitch can grant different access levels to each device connected to the port
- D. FortiSwitch authenticates each device connected to the port

Answer: C,D

Explanation:

According to the FortiSwitch Administration Guide, "MAC-based 802.1X security mode allows you to authenticate each device connected to a port using its MAC address as the username and password." Therefore, option B is true because it describes the MAC-based 802.1X security mode available on FortiSwitch. Option D is also true because FortiSwitch can grant different access levels to each device connected to the port based on the user group and security policy assigned to them. Option A is false because FortiSwitch does not authenticate a single device and open the port to other devices connected to the port, but rather authenticates each device individually. Option C is false because MAC-based 802.1X security mode can be used in conjunction with MAC authentication bypass (MAB) or EAP pass-through modes, which are fallback options for non-802.1X devices.

NEW QUESTION # 27

Refer to the exhibit.

Edit VPN Tunnel

Name: IPsec-VPN

Comments: Comments

Network [Edit]

Remote Gateway: Dialup User, Interface: port2

IPv4 client address range: 10.0.1.15-10.0.1.50/255.255.255.255

IPv6 client address range: :::-::/128

Authentication [Check] [Refresh]

Method: Pre-shared Key

Pre-shared Key: *****

IKE

Version: 1 2

Mode: Aggressive Main (ID protection)

Peer Options: Any peer ID

Accept Types: Any peer ID

Phase 1 Proposal [Edit]

Algorithms: AES128-SHA256, AES256-SHA256, AES128-SHA1, AES256-SHA1, 3DES-SHA256

Diffie-Hellman Groups: 14, 5

XAUTH [Edit]

Type: Disabled

Examine the IPsec VPN phase 1 configuration shown in the exhibit

An administrator wants to use certificate-based authentication for an IPsec VPN user. Which three configuration changes must you make on FortiGate to perform certificate-based authentication for the IPsec VPN user? (Choose three)

- A. In the IKE section of the IPsec VPN tunnel, in the Mode field, select Main (ID protection).

- B. In the Authentication section of the IPsec VPN tunnel, in the Method drop-down list, select Signature, and then select the certificate that FortiGate will use for IPsec VPN.
- C. Import the CA that signed the user certificate.
- D. Create a PKI user for the IPsec VPN user, and then configure the IPsec VPN tunnel to accept the PKI user as peer certificate.
- E. Enable XAUTH on the IPsec VPN tunnel.

Answer: B,C,E

NEW QUESTION # 28

An administrator is deploying AP's that are connecting over an IPsec network. All APs have been configured to connect to FortiGate manually. FortiGate can discover the APs and authorize them. However, FortiGate is unable to establish CAPWAP tunnels to manage the APs.

Which configuration setting can the administrator perform to resolve the problem?

- A. Assign a custom AP profile for the remote APs with the set mpls-connection option enabled.
- B. Decrease the CAPWAP tunnel MTU size for APs to prevent fragmentation.
- C. Upgrade the FortiAP firmware image to ensure compatibility with the FortiOS version.
- D. Enable CAPWAP administrative access on the IPsec interface.

Answer: B

NEW QUESTION # 29

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