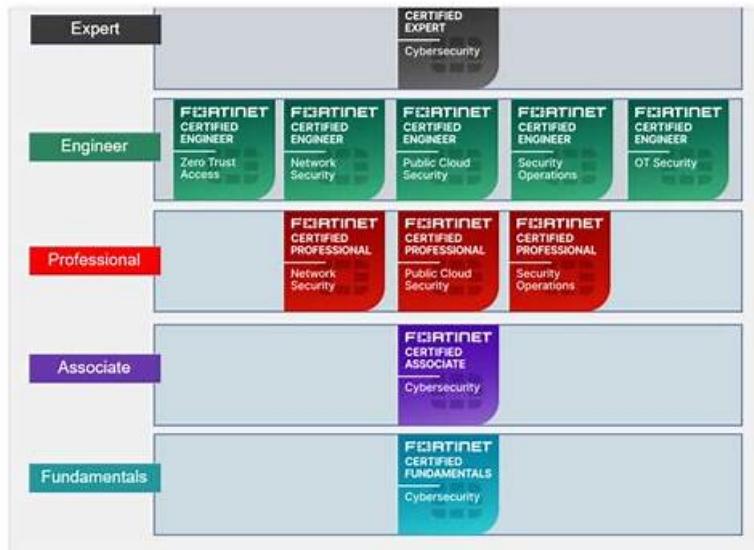


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Fortinet NSE4_FGT_AD-7.6 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">Firewall Policies and Authentication: This domain focuses on creating firewall policies, configuring SNAT and DNAT for address translation, implementing various authentication methods, and deploying FSSO for user identification.
Topic 2	<ul style="list-style-type: none">Routing: This domain covers configuring static routes for packet forwarding and implementing SD-WAN to load balance traffic across multiple WAN links.
Topic 3	<ul style="list-style-type: none">Deployment and System Configuration: This domain covers initial FortiGate setup, logging configuration and troubleshooting, FGCP HA cluster configuration, resource and connectivity diagnostics, FortiGate cloud deployments (CNF and VM), and FortiSASE administration with user onboarding.
Topic 4	<ul style="list-style-type: none">Content Inspection: This domain addresses inspecting encrypted traffic using certificates, understanding inspection modes and web filtering, configuring application control, deploying antivirus scanning modes, and implementing IPS for threat protection.
Topic 5	<ul style="list-style-type: none">VPN: This domain focuses on implementing meshed or partially redundant IPsec VPN topologies for secure connections.

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Fortinet NSE 4 - FortiOS 7.6 Administrator Sample Questions (Q26-Q31):

NEW QUESTION # 26

What is the primary FortiGate election process when the HA override setting is enabled? (Choose one answer)

- A. Connected monitored ports > Priority > System uptime > FortiGate serial number
- B. Connected monitored ports > System uptime > Priority > FortiGate serial number
- C. Connected monitored ports > HA uptime > Priority > FortiGate serial number
- D. **Connected monitored ports > Priority > HA uptime > FortiGate serial number**

Answer: D

Explanation:

According to the FortiOS 7.6 Study Guide and technical documentation regarding High Availability (HA), the FortiGate Clustering Protocol (FGCP) uses a specific set of rules to elect the primary unit in a cluster. By default, the election order follows: Connected Monitored Ports > HA Uptime > Priority > Serial Number.

However, when the HA override setting is enabled, the election logic is modified to prioritize the administrator-defined priority value over the uptime of the cluster members. In this specific configuration, the election process follows this sequence:

* Connected monitored ports: The unit with the most functioning monitored interfaces is preferred.
* Priority: The unit with the highest manually configured priority value (e.g., 255) is selected next.
* HA uptime: If monitored ports and priority are equal, the unit that has been up in the HA cluster the longest is chosen.
* FortiGate serial number: As a final tie-breaker, the unit with the higher serial number is elected. Statement A is correct because it reflects the shift where Priority is evaluated immediately after monitored ports, overriding the standard uptime advantage. Statements B and D are incorrect because the FGCP uses HA uptime, not system uptime, for its calculations.

NEW QUESTION # 27

An administrator wanted to configure an IPS sensor to block traffic that triggers a signature set number of times during a specific time period.

How can the administrator achieve the objective?

- A. Use IPS packet logging option with periodical filter option.
- B. Use IPS filter, rate-mode periodical option.
- C. **Use IPS filter, rate-mode periodical option.**
- D. Use IPS group signatures, set rate-mode 60.

Answer: C

Explanation:

The IPS filter with the rate-mode set to "periodical" allows the administrator to block traffic that triggers a signature a specified number of times within a defined time period, meeting the requirement.

NEW QUESTION # 28

Refer to the exhibits.

SSL-VPN settings

SSL-VPN Settings

Connection Settings i

Enable SSL-VPN

Listen on Interface(s)

port1 x

Listen on Port

11443

i Web mode access will be listening at <https://10.200.1.1:11443>

Server Certificate

Fortinet_Factory ▼

Redirect HTTP to SSL-VPN

Restrict Access

Allow access from any host Limit access to specific hosts

Idle Logout

Seconds

Require Client Certificate

Tunnel Mode Client Settings i

Address Range

Automatically assign addresses Specify custom IP ranges

Tunnel users will receive IPs in the range of 10.212.134.200 - 10.212.134.210

DNS Server

Same as client system DNS Specify

Specify WINS Servers

Web Mode Settings

Language i Browser Preference System

Authentication/Portal Mapping i

+ Create New Edit Delete Send SSL-VPN Configuration	
Users/Groups ▼	Portal ▼
SSL-VPN-Users	tunnel-access
All Other Users/Groups	full-access

2

VPN connection status



The SSL VPN connection fails when a user attempts to connect to it.

What should the user do to successfully connect to the SSL VPN?

- A. Change the SSL VPN portal to the tunnel.
- B. Change the server IP address.
- C. **Change the SSL VPN port on the client.**
- D. Change the idle-timeout.

Answer: C

Explanation:

In the FortiGate SSL-VPN settings, the VPN is configured to listen on port 11443, as shown in the "Listen on Port" field. However, the VPN client is attempting to connect to <https://10.200.1.1:443/>, which uses the default HTTPS port (443) instead of the configured port.

To successfully connect, the user must change the SSL VPN port on the client to 11443 so that it matches the listening port defined on the FortiGate device.

NEW QUESTION # 29

A network administrator has enabled full SSL inspection and web filtering on FortiGate. When visiting any HTTPS websites, the browser reports certificate warning errors. When visiting HTTP websites, the browser does not report errors.

What is the reason for the certificate warning errors?

- A. The matching firewall policy is set to proxy inspection mode.
- B. The certificate used by FortiGate for SSL inspection does not contain the required certificate extensions.
- C. The option invalid SSL certificates is set to allow on the SSL/SSH inspection profile.
- D. **The browser does not trust the certificate used by FortiGate for SSL inspection.**

Answer: D

Explanation:

With full SSL inspection, FortiGate performs a man-in-the-middle process: it decrypts the HTTPS session, inspects it, then re-encrypts it. To do this, FortiGate presents a substitute certificate to the client, signed by the CA certificate configured in the SSL/SSH inspection profile (for example, Fortinet_CA_SSL or a custom enterprise CA).

Browsers will show certificate warning errors when the issuing CA is not trusted by the client device/browser trust store. This only happens for HTTPS because certificates are used in TLS; HTTP has no certificate exchange, so no warning appears.

Why the other options are incorrect:

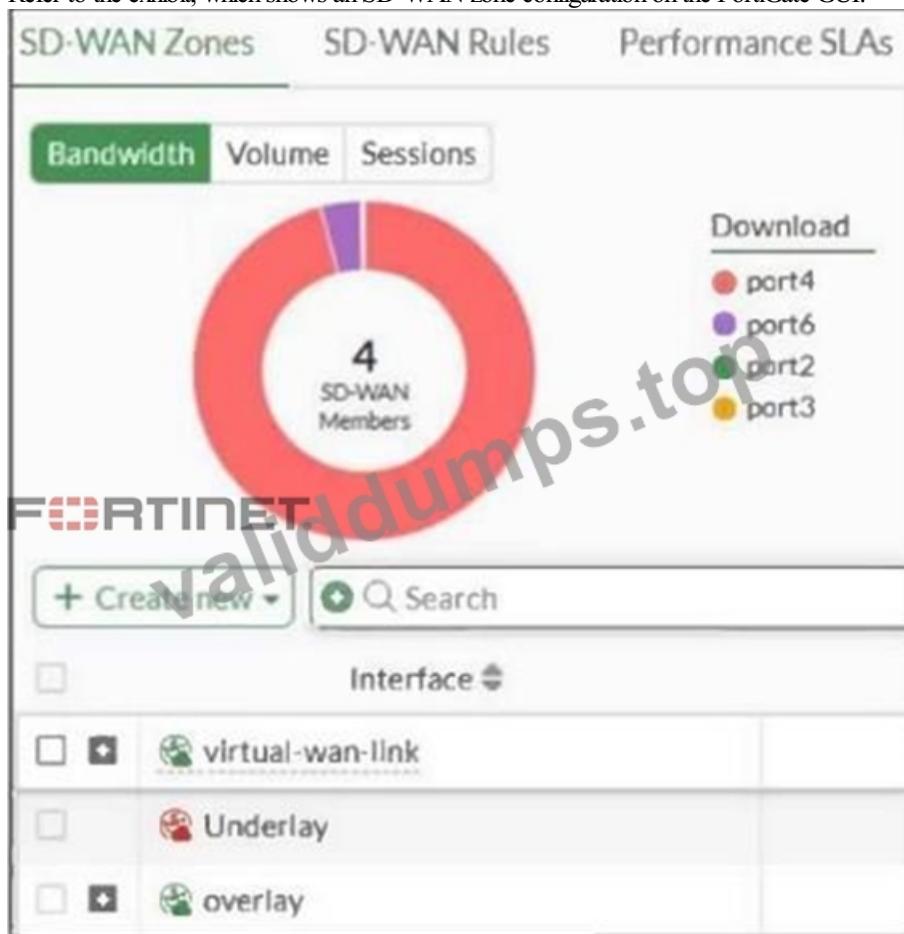
A: Allowing invalid server certificates affects whether FortiGate blocks/permits connections to sites with bad certs; it does not fix the client warning about FortiGate's substituted cert.

B: Proxy vs flow inspection mode does not inherently cause certificate warnings; the warning is about trust of the signing CA.

D: Missing extensions is not the typical reason across "any HTTPS website"; the standard reason is the client does not trust the FortiGate inspection CA

NEW QUESTION # 30

Refer to the exhibit, which shows an SD-WAN zone configuration on the FortiGate GUI.



Based on the exhibit, which statement is true?

- A. The Underlay zone is the zone by default.
- B. The virtual-wan-link and overlay zones can be deleted.
- C. port2 and port3 are not assigned to a zone.
- D. The Underlay zone contains no member.**

Answer: D

Explanation:

Underlay is not a default zone. It is user defined and not active.

NEW QUESTION # 31

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