



NSE4_FGT-6.2^{Q&As}

Fortinet NSE 4 - FortiOS 6.2

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QUESTION 1

Which one of the following processes is involved in updating IPS from FortiGuard?

- A. FortiGate IPS update requests are sent using UDP port 443.
- B. Protocol decoder update requests are sent to service.fortiguard.net.
- C. IPS signature update requests are sent to update.fortiguard.net.
- D. IPS engine updates can only be obtained using push updates.

Correct Answer: C

QUESTION 2

Which statement about the policy ID number of a firewall policy is true?

- A. It is required to modify a firewall policy using the CLI.
- B. It represents the number of objects used in the firewall policy.
- C. It changes when firewall policies are reordered.
- D. It defines the order in which rules are processed.

Correct Answer: A

QUESTION 3

Why must you use aggressive mode when a local FortiGate IPSec gateway hosts multiple dialup tunnels?

- A. In aggressive mode, the remote peers are able to provide their peer IDs in the first message.
- B. FortiGate is able to handle NATed connections only in aggressive mode.
- C. FortiClient only supports aggressive mode.
- D. Main mode does not support XAuth for user authentication.

Correct Answer: A

QUESTION 4

How does FortiGate verify the login credentials of a remote LDAP user?

- A. FortiGate regenerates the algorithm based on the login credentials and compares it to the algorithm stored on the LDAP server.



- B. FortiGate sends the user-entered credentials to the LDAP server for authentication.
- C. FortiGate queries the LDAP server for credentials.
- D. FortiGate queries its own database for credentials.

Correct Answer: B

QUESTION 5

Which of the following conditions must be met in order for a web browser to trust a web server certificate signed by a third-party CA?

- A. The public key of the web server certificate must be installed on the browser.
- B. The web-server certificate must be installed on the browser.
- C. The CA certificate that signed the web-server certificate must be installed on the browser.
- D. The private key of the CA certificate that signed the browser certificate must be installed on the browser.

Correct Answer: C

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