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QUESTION 1

Which two benefits come from assigning a Decrypting Profile to a Decryption rule with a "NO Decrypt" action? (Choose two.)

- A. Block sessions with unsuspected cipher suites
- B. Block sessions with untrusted issuers
- C. Block credential phishing.
- D. Block sessions with client authentication
- E. Block sessions with expired certificates

Correct Answer: BE

QUESTION 2

Which three user authentication services can be modified in to provide the Palo Alto Networks NGFW with both username and role names? (Choose three.)

- A. PAP
- B. SAML
- C. LDAP
- D. TACACS+
- E. RADIUS
- F. Kerberos

Correct Answer: CDE

QUESTION 3

Which method will dynamically register tags on the Palo Alto Networks NGFW?

- A. Restful API or the VMware API on the firewall or on the User-ID agent or the ready -only domain controller
- B. XML API or the VMware API on the firewall on the User-ID agent or the CLI
- C. Restful API or the VMware API on the firewall or on the User-ID Agent
- D. XML- API or lite VM Monitoring agent on the NGFW or on the User- ID agent

Correct Answer: D



QUESTION 4

An administrator pushes a new configuration from panorama to a pair of firewalls that are configured as active/passive HA pair. Which NGFW receives the configuration from panorama?

- A. the active firewall, which then synchronizes to the passive firewall
- B. the passive firewall, which then synchronizes to the active firewall
- C. both the active and passive firewalls independently, with no synchronization afterward
- D. both the active and passive firewalls, which then synchronizes with each other

Correct Answer: D

QUESTION 5

View the GlobalProtect configuration screen capture.

What is the purpose of this configuration?



- A. It forces an internal client to connect to an internal gateway at IP address 192 168 10 1.
- B. It configures the tunnel address of all internal clients to an IP address range starting at 192 168 10 1.
- C. It forces the firewall to perform a dynamic DNS update, Which adds the internal gateway's hostname and IP address to the DNS server.
- D. It enables a Client to perform a reverse DNS lookup on 192 .168. 10 .1. to detect it is an internal client.

Correct Answer: D