

Latest Version: 28.0

Question: 1

A network security engineer wants to prevent resource-consumption issues on the firewall. Which strategy is consistent with decryption best practices to ensure consistent performance?

- A. Use RSA in a Decryption profile for higher-priority and higher-risk traffic, and use less processor-intensive decryption methods for lower-risk traffic
- B. Use PFS in a Decryption profile for higher-priority and higher-risk traffic, and use less processor-intensive decryption methods for lower-risk traffic
- C. Use Decryption profiles to downgrade processor-intensive ciphers to ciphers that are less processor-intensive
- D. Use Decryption profiles to drop traffic that uses processor-intensive ciphers

Answer: B

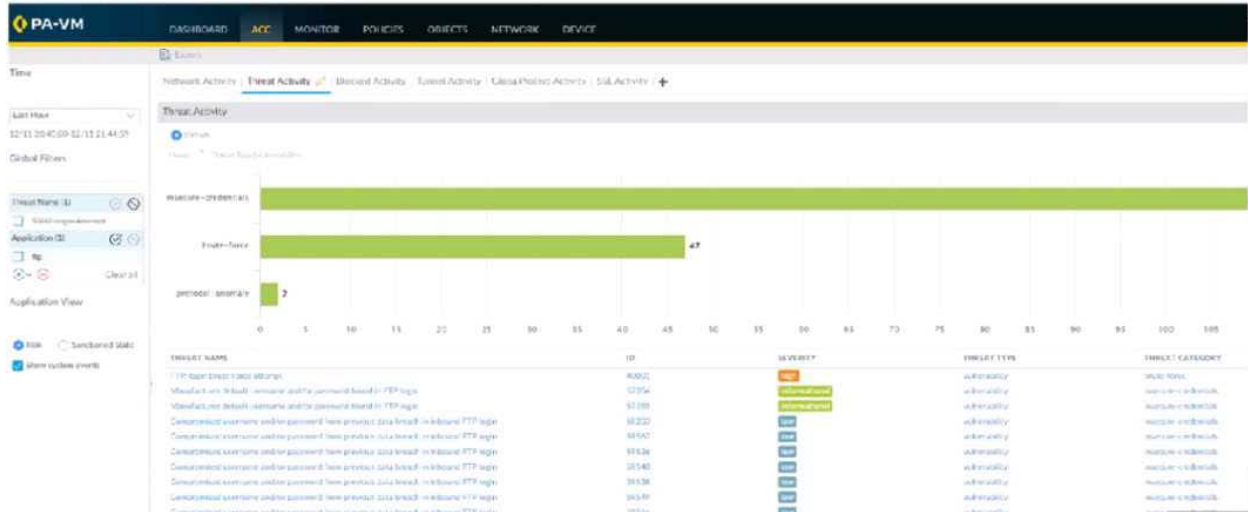
Question: 2

What can you use with Global Protect to assign user-specific client certificates to each GlobalProtect user?

- A. SSL/TLS Service profile
- B. Certificate profile
- C. SCEP
- D. OCSP Responder

Answer: C

Question: 3



In the screenshot above which two pieces of information can be determined from the ACC configuration shown? (Choose two)

- A. The Network Activity tab will display all applications, including FTP.
- B. Threats with a severity of "high" are always listed at the top of the Threat Name list
- C. Insecure-credentials, brute-force and protocol-anomaly are all a part of the vulnerability Threat Type
- D. The ACC has been filtered to only show the FTP application

Answer: A, C

Question: 4

An administrator needs to assign a specific DNS server to one firewall within a device group. Where would the administrator go to edit a template variable at the device level?

- A. Variable CSV export under Panorama > templates
- B. PDF Export under Panorama > templates
- C. Manage variables under Panorama > templates
- D. Managed Devices > Device Association

Answer: B

Question: 5

When configuring forward error correction (FEC) for PAN-OS SD-WAN, an administrator would turn on the feature inside which type of SD-WAN profile?

- A. Certificate profile

- B. Path Quality profile
- C. SD-WAN Interface profile
- D. Traffic Distribution profile

Answer: C