QUESTIONS & *ANSWERS*

verified

DBCLOUD EXAMS

EXPERIENICIA Y TECNOLOGÍA

DBCLOUD CERTIFIED

Technology Provider: Fortinet

Exam: FCSS_EFW_AD-7.6: NSE 7 - Enterprise Firewall 7.6 Administrator

Number of questions in the database: 68

Exam Version: SEP.2026

Question#1 Topic1

In which two ways does FortiGate utilize the Internet Service Database (ISDB) within firewall policies and SD-WAN rules? (Choose two.)

A. The ISDB blocks the IP addresses and ports of an application predefined by FortiGuard.

B. The ISDB limits access by URL and domain.

C. The ISDB works in proxy mode, allowing the analysis of packets in layers 3 and 4 of the OSI model.

D. The ISDB provides a predefined list of all IP addresses and ports for specific applications downloaded from FortiGuard.

Correct Answer: AD

Question#2 Topic1

If you configure set tcp-mss-sender and set tcp-mss-receiver in a firewall policy, how does it affect the size and handling of TCP packets in the network?

A. The commands affect the payload size of the packet and the size of the IP header for handling TCP packets.

B. The maximum segment size permitted in the firewall policy determines whether TCP packets are allowed or denied.

C. The TCP packet modifies the packet size only if no fragmentation occurs.

D. Applying commands in a firewall policy determines the largest payload a device can handle in a single TCP segment.

Correct Answer: D

https://dbcloud.academy/

Question#3 Topic1

Which action can you take on FortiGate to block traffic using intrusion prevention system (IPS) protocol decoders, focusing on network transmission patterns and application signatures?

A. Use the DNS filter to block application signatures and protocol decoders.

B. Enable application detection-based SD-WAN rules.

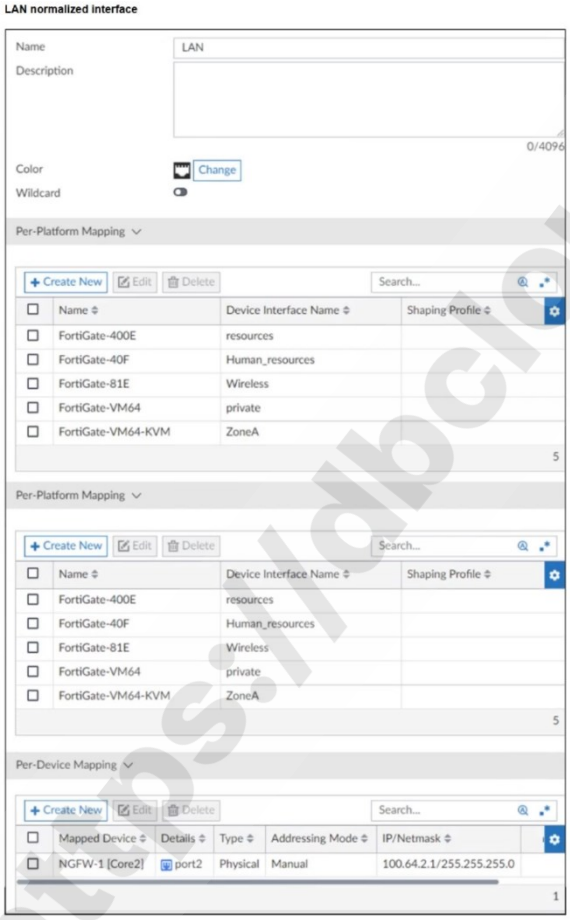
C. Enable inspect all ports in flow mode.

D. Use application control to limit non-URL-based software handling.

Correct Answer: D

Question#4 Topic1

efer to the exhibit.



A normalized interface LAN on FortiManager is shown.
Which two statements about this interface configuration are correct? (Choose two.)

A. The normalized interface LAN will be mapped to the private interface for FortiGate-VM64 model devices.

https://dbcloud.academy/

B. The normalized interface LAN will be mapped to the wireless interface for FortiGate-81E model devices.

C. The normalized interface LAN will be mapped to the port2 interface for NGFW-1 [Core2].

D. The normalized interface LAN will be mapped to the Human Resources interface for any FortiGate-40F model devices.

Correct Answer: AC

Question#5 Topic1

You must use FortiManager to standardize the deployment of same model FortiGate devices across branches with consistent interface roles and policy packages.

In this scenario, what is the recommended best practice for interface assignment?

A. Use the install on feature in the policy package to automatically assign the interfaces across branches.

B. Enable metadata variables to use dynamic configurations on the standard interfaces of FortiManager.

C. Create normalized interface types per-platform, to automatically recognize device layer interfaces based on the FortiGate model and interface name.

D. Create interfaces using CLI scripts and use those interfaces in FortiGate policy packages.

Correct Answer: C

https://dbcloud.academy/