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Cisco is a leading company in the field of networking and cybersecurity solutions. They offer a wide range of certification exams to help professionals validate their knowledge and skills in different areas of networking technology. One of these exams is the Cisco 300-710 (Securing Networks with Cisco Firepower) Certification Exam.

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Cisco Securing Networks with Cisco Firepower Sample Questions (Q212-Q217):

NEW QUESTION # 212

A network administrator wants to block traffic to a known malware site at <https://www.badsite.com> and all subdomains while ensuring no packets from any internal client are sent to that site. Which type of policy must the network administrator use to accomplish this goal?

- A. Access Control policy with URL filtering
- B. DNS policy
- C. SSL policy
- D. Prefilter policy

Answer: A

NEW QUESTION # 213

When packet capture is used on a Cisco Secure Firewall Threat Defense device and the packet flow is waiting on the malware query, which Snort verdict appears?

- A. block
- **B. retry**
- C. blockflow
- D. replace

Answer: B

Explanation:

When packet capture is used on a Cisco Secure Firewall Threat Defense (FTD) device and the packet flow is waiting on the malware query, the Snort verdict appears as "retry." This indicates that the device is still processing the malware analysis and has not yet determined the final action for the packet.

The "retry" verdict signifies that the packet is in a holding state while awaiting the result of the malware inspection, which helps in maintaining the security posture until a definitive decision is made.

References: Cisco Secure Firewall Management Center Administrator Guide, Chapter on Packet Capture and Malware Inspection.

NEW QUESTION # 214

A network administrator must create an EtherChannel Interface on a new Cisco Firepower 9300 appliance registered with an FMC for high availability. Where must the administrator create the EtherChannel interface?

- **A. FXOS CLI**
- B. FMC GUI
- C. FTD CLI
- D. FMC CLI

Answer: A

Explanation:

An EtherChannel interface is a logical interface that consists of a bundle of individual Ethernet links that act as a single network link.

An EtherChannel interface can increase the bandwidth and reliability of a network connection.

On a Cisco Firepower 9300 appliance registered with an FMC for high availability, the network administrator must create the EtherChannel interface on the FXOS CLI. The FXOS is the operating system that runs on the Firepower 9300 chassis and provides hardware management functions such as interface configuration, power supply status, fan speed control, and so on.

To create an EtherChannel interface on the FXOS CLI, the network administrator can follow these steps:

- * Connect to the FXOS CLI using SSH or console.
- * Enter scope eth-uplink command to enter Ethernet uplink mode.
- * Enter create port-channel command to create an EtherChannel interface.
- * Enter a port-channel ID (1-48) and a mode (on or active) for the EtherChannel interface.
- * Enter add interface command to add physical interfaces to the EtherChannel interface.
- * Enter one or more interface IDs (for example, 1/1) for the physical interfaces.
- * Enter commit-buffer command to save the changes.

The other options are incorrect because:

- * The FMC CLI does not provide any commands to create an EtherChannel interface on a Firepower 9300 appliance. The FMC CLI is mainly used for managing FMC settings such as backup, restore, upgrade, troubleshoot, and so on.
- * The FTD CLI does not provide any commands to create an EtherChannel interface on a Firepower 9300 appliance. The FTD CLI is mainly used for managing FTD settings such as routing, NAT, VPN, access control, and so on.
- * The FMC GUI does not provide any options to create an EtherChannel interface on a Firepower 9300 appliance. The FMC GUI is mainly used for managing FTD policies such as access control, intrusion, file, malware, and so on.

NEW QUESTION # 215

Which protocol establishes network redundancy in a switched Firepower device deployment?

- A. HSRP
- B. GLBP
- **C. STP**
- D. VRRP

Answer: C

https://www.cisco.com/c/en/us/td/docs/security/firepower/60/configuration/guide/fpmc-config_guide-v60/fpmc-config-guide-v60_chapter_01101000.html

An engineer wants to perform a packet capture on the Cisco FTD to confirm that the host using IP address 192.168.100.100 has the MAC address of 0042.7734.103 to help troubleshoot a connectivity issue. What is the correct tcpdump command syntax to ensure that the MAC address appears in the packet capture output?

- Reference: <https://www.cisco.com/c/en/us/support/docs/security/firepower-ngfw/212474-working-with-firepower-threat-defense-f.html>

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