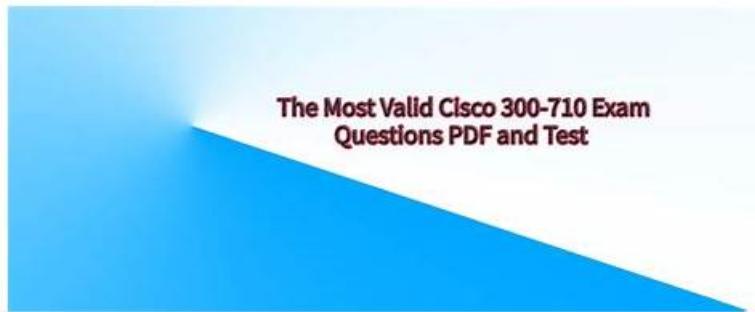


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Cisco Securing Networks with Cisco Firepower Sample Questions (Q62-Q67):

NEW QUESTION # 62

What is a functionality of port objects in Cisco FMC?

- A. to represent protocols other than TCP, UDP, and ICMP
- B. to add any protocol other than TCP or UDP for source port conditions in access control rules.
- C. to represent all protocols in the same way
- D. to mix transport protocols when setting both source and destination port conditions in a rule

Answer: A

Explanation:

Section: Management and Troubleshooting

Explanation/Reference: https://www.cisco.com/c/en/us/td/docs/security/firepower/620/configuration/guide/fpmc-config-guide-v62/reusable_objects.html

NEW QUESTION # 63

When an engineer captures traffic on a Cisco FTD to troubleshoot a connectivity problem, they receive a large amount of output data in the GUI tool. The engineer found that viewing the Captures this way is time-consuming and difficult to sort and filter. Which file type must the engineer export the data in so that it can be reviewed using a tool built for this type of analysis?

- A. NetFlow v5
- B. IPFIX
- **C. PCAP**
- D. NetFlow v9

Answer: C

Explanation:

Explanation

When capturing traffic on a Cisco FTD device to troubleshoot a connectivity problem, a file type that can be exported for reviewing using a tool built for this type of analysis is PCAP. PCAP stands for Packet Capture and it is a file format used to store network packet data captured from a network interface⁸. PCAP files contain the raw data of network packets, including the headers and payloads of each packet⁸.

PCAP files are widely used in network analysis and troubleshooting tasks. They enable network administrators, analysts, and researchers to inspect and analyze network traffic for various purposes, such as diagnosing network issues, detecting malicious activity, measuring network performance, and understanding network protocols⁸. PCAP files can be read by applications that understand that format, such as Wireshark, tcpdump, CA NetMaster, or Microsoft Network Monitor⁸.

The other options are incorrect because:

NetFlow v9 is not a file type, but a protocol for collecting and exporting information about network flows. A network flow is a sequence of packets that share common attributes such as source and destination IP addresses, ports, and protocols⁹. NetFlow v9 records contain summary information about network flows, such as start and end times, byte counts, packet counts, and so on⁹. NetFlow v9 records do not contain the raw data of network packets.

NetFlow v5 is not a file type, but an earlier version of the NetFlow protocol for collecting and exporting information about network flows. NetFlow v5 records contain similar information as NetFlow v9 records, but with fewer fields and less flexibility¹⁰. NetFlow v5 records do not contain the raw data of network packets.

IPFIX is not a file type, but a protocol for collecting and exporting information about network flows. IPFIX stands for IP Flow Information Export and it is based on NetFlow v9, but with some extensions and improvements¹¹. IPFIX records contain similar information as NetFlow v9 records, but with more fields and more flexibility¹¹. IPFIX records do not contain the raw data of network packets.

NEW QUESTION # 64

A company wants a solution to aggregate the capacity of two Cisco FTD devices to make the best use of resources such as bandwidth and connections per second. Which order of steps must be taken across the Cisco FTDs with Cisco FMC to meet this requirement?

- A. Add members to the Cisco FMC, configure Cisco FTD interfaces, create the cluster in Cisco FMC, and configure cluster members in Cisco FMC.
- B. Add members to Cisco FMC, configure Cisco FTD interfaces in Cisco FMC, configure cluster members in Cisco FMC, create cluster in Cisco FMC, and configure cluster members in Cisco FMC.
- **C. Configure the Cisco FTD interfaces and cluster members, add members to Cisco FMC, and create the cluster in Cisco FMC.**
- D. Configure the Cisco FTD interfaces, add members to FMC, configure cluster members in FMC, and create cluster in Cisco FMC.

Answer: C

NEW QUESTION # 65

Refer to the exhibit.

□ And engineer is analyzing the Attacks Risk Report and finds that there are over 300 instances of new operating systems being seen on the network. How is the Firepower configuration updated to protect these new operating systems?

- A. The administrator requests a Remediation Recommendation Report from Cisco Firepower
- B. Cisco Firepower automatically updates the policies.
- **C. Cisco Firepower gives recommendations to update the policies.**

- D. The administrator manually updates the policies.

Answer: C

Explanation:

Explanation

Ref:

<https://www.cisco.com/c/en/us/td/docs/security/firepower/60/configuration/guide/fpmc-config-guide-v60/Tailori>

NEW QUESTION # 66

Which command should be used on the Cisco FTD CLI to capture all the packets that hit an interface?

- A. capture WORD
- B. capture
- C. configure coredump packet-engine enable
- D. **capture-traffic**

Answer: D

Explanation:

Section: Management and Troubleshooting

Explanation/Reference: https://www.cisco.com/c/en/us/td/docs/security/firepower/command_ref/b_Command_Reference_for_Firepower_Threat_Defense/ac_1.html

NEW QUESTION # 67

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