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Cisco 300-710 exam is designed to test the knowledge of individuals who are interested in securing networks using Cisco Firepower. 300-710 exam is an essential requirement for those who want to become Cisco certified professionals in this field. The Cisco 300-710 exam covers various topics, such as configuring and troubleshooting Cisco Firepower devices, implementing intrusion policies, and creating security intelligence policies.

To pass the Cisco 300-710 Certification Exam, candidates need to have a solid understanding of various network security concepts, including network segmentation, threat detection and prevention, and security policy enforcement. They should also have hands-on experience working with Cisco Firepower NGFW solutions, as the exam requires practical knowledge of configuring and managing these solutions.

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The Securing Networks with Cisco Firepower certification exam is intended for security professionals, network engineers, and IT professionals who want to enhance their skills and knowledge in network security using Cisco Firepower technology. It is also ideal for those who are responsible for implementing and managing security policies in their organization's network infrastructure.

Cisco Securing Networks with Cisco Firepower Sample Questions (Q31-Q36):

NEW QUESTION # 31
A company is in the process of deploying intrusion prevention with Cisco FTDs managed by a Cisco FMC. An engineer must configure policies to detect potential intrusions but not block the suspicious traffic. Which action accomplishes this task?

- A. Configure IDS mode when creating or editing a policy rule under the Cisco FMC Intrusion tab in Access Policies section

by unchecking the "Drop when inline" option.

- B. Configure IPS mode when creating or editing a policy rule under the Cisco FMC Intrusion tab in Access Policies section by unchecking the "Drop when inline" option.
- C. Configure IDS mode when creating or editing a policy rule under the Cisco FMC Intrusion tab in Access Policies section by checking the "Drop when inline" option.
- D. Configure IPS mode when creating or editing a policy rule under the Cisco FMC Intrusion tab in Access Policies section by checking the "Drop when inline" option.

Answer: B

NEW QUESTION # 32
Which group within Cisco does the Threat Response team use for threat analysis and research?

- A. Cisco Deep Analytics
- B. OpenDNS Group
- C. Cisco Talos
- D. Cisco Network Response

Answer: C

Explanation:
Reference:
https://www.cisco.com/c/en/us/products/security/threat-response.html#~benefits

NEW QUESTION # 33
An analyst is reviewing the Cisco FMC reports for the week. They notice that some peer-to-peer applications are being used on the network and they must identify which poses the greatest risk to the environment. Which report gives the analyst this information?

- A. Advanced Malware Risk Report
- B. User Risk Report
- C. Attacks Risk Report
- D. Network Risk Report

Answer: D

NEW QUESTION # 34
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. Configure the Cisco FTD interfaces and cluster members, add members to Cisco FMC. and create the cluster in Cisco FMC.
- C. 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.
- D. Configure the Cisco FTD interfaces, add members to FMC, configure cluster members in FMC, and create cluster in Cisco FMC.

Answer: A

NEW QUESTION # 35
An engineer is setting up a new Firepower deployment and is looking at the default FMC policies to start the implementation. During the initial trial phase, the organization wants to test some common Snort rules while still allowing the majority of network traffic to pass. Which default policy should be used?

- A. Connectivity Over Security
- B. Balanced Security and Connectivity
- C. Maximum Detection
- D. Security Over Connectivity

Answer: A

Explanation:
Section: Deployment

NEW QUESTION # 36
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