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Cisco 300-710 (Securing Networks with Cisco Firepower) Certification Exam is designed for individuals who want to validate their knowledge and skills in implementing and managing the Cisco Firepower Next-Generation Firewall (NGFW). 300-710 exam is part of the Cisco Certified Network Professional Security (CCNP Security) certification, which is a professional-level certification that validates a candidate's ability to implement, configure, and troubleshoot Cisco network security solutions.

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Our 300-710 test guide is suitable for you whichever level you are in right now. Whether you are in entry-level position or experienced exam candidates who have tried the exam before, this is the perfect chance to give a shot. A growing number of exam candidates are choosing our 300-710 Exam Questions, why are you still hesitating? As long as you have make up your mind, our Securing Networks with Cisco Firepower study question is available in five minutes, so just begin your review now! This could be a pinnacle in your life.

Cisco 300-710 Exam covers various topics, including network security concepts, Firepower Threat Defense architecture, deployment, and management. 300-710 exam also covers topics such as network access control, Firepower Threat Defense policy configuration, intrusion prevention system, and advanced malware protection. With this certification, candidates can demonstrate their expertise in Cisco Firepower solutions and gain recognition for their skills.

Cisco Securing Networks with Cisco Firepower Sample Questions (Q422-

Q427):

NEW QUESTION # 422

Drag and drop the steps to restore an automatic device registration failure on the standby Cisco FMC from the left into the correct order on the right. Not all options are used.

Answer:

Explanation:

NEW QUESTION # 423

Which Firepower feature allows users to configure bridges in routed mode and enables devices to perform Layer 2 switching between interfaces?

- A. FlexConfig
- B. BDI
- C. SGT
- **D. IRB**

Answer: D

Explanation:

Reference:

https://www.cisco.com/c/en/us/td/docs/security/firepower/620/relnotes/Firepower_System_Release_Notes_Version_620/new_features_and_functionality.html

NEW QUESTION # 424

An engineer is deploying a Cisco ASA Secure Firewall module. The engineer must be able to examine traffic without impacting the network, and the ASA has been deployed with a single context. Which ASA Secure Firewall module deployment mode must be implemented to meet the requirements?

- A. routed mode with inline tap monitor-only mode
- **B. transparent mode with passive monitor-only mode**
- C. transparent mode with inline tap monitor-only mode
- D. routed mode with passive monitor-only mode

Answer: B

Explanation:

In this scenario, the engineer's requirement is to inspect traffic without impacting the network. To meet this, the passive monitor-only mode is an appropriate choice:

- Transparent Mode: In this mode, the Cisco ASA acts as a "bump in the wire," making it effectively invisible to the network. This mode does not require IP addresses on the interfaces, allowing it to inspect traffic without altering or routing it, making it ideal for passive monitoring scenarios.
- Passive Monitor-Only Mode: This mode is specifically designed to allow traffic inspection without interference. Traffic flows through the device, allowing it to inspect packets but without enforcing policies or disrupting packet flow, which is crucial to meet the requirement of "no network impact."
- Single Context Requirement: The setup specifies a single context, which simplifies the deployment by using one consistent inspection policy across the traffic.

NEW QUESTION # 425

An engineer needs to configure remote storage on Cisco FMC. Configuration backups must be available from a secure location on the network for disaster recovery. Reports need to back up to a shared location that auditors can access with their Active Directory logins. Which strategy must the engineer use to meet these objectives?

- A. Use NFS for both backups and reports.
- **B. Use SMB for both backups and reports.**

- Answer: B**

https://www.cisco.com/c/en/us/td/docs/security/firepower/640/configuration/guide/fpmc-config-guide-v64/system_configuration.html#ID-2241-00000551

NEW QUESTION # 426

- A. Current Sessions
- B. Network Compliance
- C. Intrusion Events
- D. Correlation Information
- E. Appliance Status

NEW QUESTION # 427

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