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Cisco 300-710 exam covers a wide range of topics, including Cisco Firepower Management Center (FMC) features and functions, NGFW policies and rules, application control, intrusion prevention systems (IPS), advanced malware protection (AMP), and URL filtering. 300-710 exam also covers topics such as network address translation (NAT), virtual private networks (VPNs), and high availability configurations. The Cisco 300-710 Certification Exam is a comprehensive exam that requires a deep understanding of Cisco Firepower technology and its application in securing network infrastructures.

Cisco 300-710 exam consists of 60-70 questions and takes approximately 90 minutes to complete. 300-710 exam is available in English and Japanese and can be taken at any Pearson VUE testing center around the world.

>> **Clearer 300-710 Explanation** <<

Clearer 300-710 Explanation - Pass Guaranteed Quiz First-grade 300-710 - Securing Networks with Cisco Firepower Test Simulator Free

Our company boasts top-ranking expert team, professional personnel and specialized online customer service personnel. Our experts refer to the popular trend among the industry and the real exam papers and they research and produce the detailed information about the 300-710 study materials. They constantly use their industry experiences to provide the precise logic verification. The 300-710 Study Materials are compiled with the highest standard of technology accuracy and developed by the certified experts and the published authors only.

To prepare for the Cisco 300-710 Exam, candidates can take advantage of various resources provided by Cisco, such as official

study guides, online courses, and practice exams. These resources cover all the exam topics in detail and help candidates gain a deeper understanding of Firepower technology and its applications in network security.

Cisco Securing Networks with Cisco Firepower Sample Questions (Q195-Q200):

NEW QUESTION # 195

What is an advantage of adding multiple inline interface pairs to the same inline interface set when deploying an asynchronous routing configuration?

- A. The interfaces are automatically configured as a media-independent interface crossover.
- B. The interfaces disable autonegotiation and interface speed is hard coded set to 1000 Mbps.
- C. Allows traffic inspection to continue without interruption during the Snort process restart.
- **D. Allows the IPS to identify inbound and outbound traffic as part of the same traffic flow.**

Answer: D

Explanation:

https://www.cisco.com/c/en/us/td/docs/security/firepower/601/configuration/guide/fpmc-config-guide-v601/fpmc-config-guide-v60_chapter_01011010.pdf

NEW QUESTION # 196

An organization recently implemented a transparent Cisco FTD in their network. They must ensure that the device does not respond to insecure SSL/TLS protocols. Which action accomplishes this task?

- A. Enable the UCAPL/CC compliance on the device to support only the most secure protocols available.
- B. Configure a FlexConfig object to disable any insecure TLS protocols on the Cisco FTD device.
- **C. Use the Cisco FTD platform policy to change the minimum SSL version on the device to TLS 1.2.**
- D. Modify the device's settings using the device management feature within Cisco FMC to force only secure protocols.

Answer: C

NEW QUESTION # 197

What is the difference between inline and inline tap on Cisco Firepower?

- A. Inline tap mode does full packet capture.
- **B. Inline mode can drop malicious traffic.**
- C. Inline mode cannot do SSL decryption.
- D. Inline tap mode can send a copy of the traffic to another device.

Answer: B

NEW QUESTION # 198

An organization is migrating their Cisco ASA devices running in multicontext mode to Cisco FTD devices.

Which action must be taken to ensure that each context on the Cisco ASA is logically separated in the Cisco FTD devices?

- A. Add a native instance to distribute traffic to each Cisco FTD context.
- B. Configure a container instance in the Cisco FTD for each context in the Cisco ASA.
- **C. Add the Cisco FTD device to the Cisco ASA port channels.**
- D. Configure the Cisco FTD to use port channels spanning multiple networks.

Answer: C

NEW QUESTION # 199

What is the result of specifying of QoS rule that has a rate limit that is greater than the maximum throughput of an interface?

