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Preparation Phase

Career Prospects

The professionals can improve their career possibilities by obtaining the certificate. With the CCNP Security certification, there are many career opportunities that the individuals can explore. Some of the available positions include an IT Security Consultant, a Senior Network Engineers, a Cybersecurity Specialist, an Infrastructure Engineer, a Network Security Specialist, a Network Security Engineer, a Network Specialist, and a Network Administrator, among others. The average remuneration outlook for the certificate holders is $100,000 per year.

Cisco 300-710 Exam is one of the certification exams offered by Cisco for professionals seeking to advance their skills in network security. 300-710 exam focuses on securing networks using Cisco Firepower, which is a comprehensive security suite that provides visibility, threat detection, and response capabilities. 300-710 exam is designed to validate the skills and knowledge of candidates in designing, configuring, and implementing Firepower solutions to secure networks against cyber threats.

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that of others in this field. In recent years, supported by our professional expert team, our 300-710 test braindumps have grown up and have made huge progress. We pay emphasis on variety of situations and adopt corresponding methods to deal with. More successful cases of passing the 300-710 Exam can be found and can prove our powerful strength. As a matter of fact, since the establishment, we have won wonderful feedback and ceaseless business, continuously working on developing our 300-710 test prep. We have been specializing 300-710 exam dumps many years and have a great deal of long-term old clients, and we would like to be a reliable cooperator on your learning path and in your further development.

A popular and widely taken Cisco exam is 300-710 SNCF, which can lead its pursuers to two different and highly valuable Cisco certifications.

Cisco Securing Networks with Cisco Firepower Sample Questions (Q180-Q185):

NEW QUESTION # 180
An engineer must investigate a connectivity issue and decides to use the packet capture feature on Cisco FTD. The goal is to see the real packet going through the Cisco FTD device and see Snort detection actions as a part of the output. After the capture-traffic command is issued, only the packets are displayed. Which action resolves this issue?

- A. Specify the trace using the -T option after the capture-traffic command
- B. Use the verbose option as a part of the capture-traffic command
- C. Use the capture command and specify the trace option to get the required information
- D. Perform the trace within the Cisco FMC GUI instead of the Cisco FMC CLI

Answer: C

Explanation:
Using the capture command and specifying the trace option is the solution to this issue. The capture-traffic command only captures traffic and displays it in a packet capture file, without showing any Snort detection actions.
https://www.cisco.com/c/en/us/support/docs/security/firepower-ngfw/212474-working-with- firepower-threat-defense-f.html#anc29

NEW QUESTION # 181
An engineer is setting up a remote access VPN on a Cisco FTD device and wants to define which traffic gets sent over the VPN tunnel. Which named object type in Cisco FMC must be used to accomplish this task?

- A. crypto map
- B. access list
- C. route map
- D. split tunnel

Answer: B

Explanation:
You can specify the access list in Objects that needs to be used for interesting traffic.

NEW QUESTION # 182
Which Cisco Firepower rule action displays an HTTP warning page?

- A. Block
- B. Monitor
- C. Interactive Block
- D. Allow with Warning

Answer: C

Explanation:
https://www.cisco.com/c/en/us/td/docs/security/firesight/541/user-guide/FireSIGHT-System- UserGuide-v5401/AC-Rules-Tuning-Overview.html#76698

NEW QUESTION # 183

An engineer must change the mode of a Cisco Secure Firewall Threat Defense (FTD) firewall in the Cisco Secure Firewall Management Center (FMC) inventory. The engineer must take these actions:

* Register Secure FTD with Secure FMC.
* Change the firewall mode.
* Deregister the Secure FTD device from Secure FMC.

How must the engineer take FTD take the actions?

- A. Configure the management IP address.
- B. Access the Secure FTD CLI from the console port.
- C. Erase the Secure FTD configuration
- D. Reload the Secure FTD device.

Answer: B

Explanation:

To change the mode of a Cisco Secure Firewall Threat Defense (FTD) device in the Cisco Secure Firewall Management Center (FMC) inventory, the engineer must follow these steps:

* Register the Secure FTD with Secure FMC.
* Change the firewall mode.
* Deregister the Secure FTD device from Secure FMC.

To perform these actions, accessing the Secure FTD CLI from the console port is necessary. This allows the engineer to execute the required commands to change the firewall mode and manage the registration status of the FTD device.

Steps:

* Connect to the Secure FTD device via the console port.
* Access the CLI and execute the command to change the firewall mode (configure firewall-mode).
* Deregister the device from FMC if needed.
* Register or re-register the device with FMC as required.

References: Cisco Secure Firewall Threat Defense Configuration Guide, Chapter on Device Management and CLI Access.

NEW QUESTION # 184

Which default action setting in a Cisco FTD Access Control Policy allows all traffic from an undefined application to pass without Snort inspection?

- A. Trust All Traffic
- B. Network Discovery Only
- C. Inherit from Base Policy
- D. Intrusion Prevention

Answer: A

NEW QUESTION # 185

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