300-710 Exam Passing Score - Exam 300-710 Bible

About some esoteric points, they illustrate with examples for you. Our 300-710 practice materials are the accumulation of professional knowledge worthy practicing and remembering, so you will not regret choosing our 300-710 practice materials. The best way to gain success is not cramming, but to master the discipline and regular exam points of question behind the tens of millions of questions. Our 300-710 practice materials can remove all your doubts about the exam. If you believe in our products this time, you will enjoy the happiness of success all your life.

Cisco 300-710 exam is a popular certification among IT professionals because it covers critical topics related to network security. 300-710 exam evaluates a candidate's knowledge of Cisco Firepower Threat Defense technology, including its features, components, and deployment. 300-710 Exam also assesses an individual's ability to configure and manage Cisco Firepower Threat Defense devices, including configuring access control policies, advanced threat protection, and network address translation.

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Exam 300-710 Bible - 300-710 New Exam Camp

It is carefully edited and reviewed by our experts. The design of the content conforms to the examination outline. Through the practice of our 300-710 study materials, you can grasp the intention of the examination organization accurately. The number of its test questions is several times of the traditional problem set, which basically covers all the knowledge points to be mastered in the exam. You only need to review according to the content of our 300-710 Study Materials, no need to refer to other materials. With the help of our 300-710 study materials, your preparation process will be relaxed and pleasant.

Cisco SNCF 300-710 Practice Test Questions, Cisco SNCF 300-710 Exam Practice Test Questions

The Securing Networks with Cisco Firepower (300-710 SNCF) exam assesses the candidates' knowledge of Cisco Firepower Threat Defense as well as Firepower 7000 & 8000 Series virtual appliances, including integrations, policy configurations, deployments, management & troubleshooting. The main focus of this test is to equip the professionals with sufficient expertise related to implementing the advanced Next-Generation Intrusion Prevention System (NGIPS) and Next-Generation Firewall (NGFW)

features. This encompasses one's competency in file type detection, network intelligence, deep packet inspection, and network-based malware detection. The 300-710 Exam is associated with two Cisco certifications, namely Cisco Certified Specialist – Network Security Firepower and CCNP Security.

Cisco Securing Networks with Cisco Firepower Sample Questions (Q94-Q99):

NEW QUESTION # 94
An engineer is configuring a second Cisco FMC as a standby device but is unable to register with the active unit. What is causing this issue?

- A. There is only 10 Mbps of bandwidth between the two devices.
- B. The licensing purchased does not include high availability.
- C. The code versions running on the Cisco FMC devices are different.
- D. The primary FMC currently has devices connected to it.

Answer: C

Explanation:
Section: Deployment

NEW QUESTION # 95
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 the Cisco FTD device to the Cisco ASA port channels.
- B. Configure a container instance in the Cisco FTD for each context in the Cisco ASA.
- C. Add a native instance to distribute traffic to each Cisco FTD context.
- D. Configure the Cisco FTD to use port channels spanning multiple networks.

Answer: B

NEW QUESTION # 96
An administrator is working on a migration from Cisco ASA to the Cisco FTD appliance and needs to test the rules without disrupting the traffic. Which policy type should be used to configure the ASA rules during this phase of the migration?

- A. Prefilter
- B. Intrusion
- C. identity
- D. Access Control

Answer: D

NEW QUESTION # 97
Which limitation applies to Cisco Firepower Management Center dashboards in a multidomain environment?

- A. Child domains can view but not edit dashboards that originate from an ancestor domain.
- B. Child domains have access to only a limited set of widgets from ancestor domains.
- C. Only the administrator of the top ancestor domain can view dashboards.
- D. Child domains cannot view dashboards that originate from an ancestor domain.

Answer: D

Explanation:
Reference:
https://www.cisco.com/c/en/us/td/docs/security/firepower/60/configuration/guide/fpmc-config-guide-v60/Using_Dashboards.html

NEW QUESTION # 98

A security engineer manages a firewall console and an endpoint console and finds it challenging and time consuming to review events and modify blocking of specific files in both consoles. Which action must the engineer take to streamline this process?

- A. Within the Cisco Secure Endpoint console, copy the connector GUID and paste into the Cisco Secure Firewall Management Center (FMC) AMP tab.
- B. From the Cisco Secure Endpoint console, create and copy an API key and paste into the Cisco Secure AMP tab.
- C. From the Secure FMC, create a Cisco Secure Endpoint object and reference the object in the Cisco Secure Endpoint console.
- D. Initiate the integration between Secure FMC and Cisco Secure Endpoint from the Secure FMC using the AMP tab.

Answer: D

Explanation:
To streamline the process of reviewing events and modifying blocking of specific files across both the firewall console and the endpoint console, the security engineer should initiate the integration between Secure FMC and Cisco Secure Endpoint (formerly AMP for Endpoints) from the Secure FMC using the AMP tab.
Steps:
In the FMC, navigate to Devices > Device Management.
Select the device and go to the AMP tab.
Initiate the integration by configuring the necessary API credentials and linking the FMC to the Cisco Secure Endpoint console.
This integration allows the security engineer to view endpoint events and apply blocking actions directly from the FMC, consolidating the management tasks. This approach simplifies the workflow by providing a single interface to manage both network and endpoint security, reducing the time and effort required to maintain security across the organization.

NEW QUESTION # 99

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