300-710 Preparation Store - Valid 300-710 Exam Sims

Cisco 300-710 Practice Questions

Securing Networks with Cisco Firepower (SNCF)

Order our 300-710 Practice Questions Today and Get Ready to Pass with Flying Colors!

300-710 Practice Exam Features | QuestionsTube

- Latest & Updated Exam Questions
- Subscribe to FREE Updates
- Both PDF & Exam Engine
- Download Directly Without Waiting

https://www.questionstube.com/exam/300-710/

At QuestionsTube, you can read 300-710 free demo questions in pdf file, so you can check the questions and answers before deciding to download the Cisco 300-710 practice questions. These free demo questions are parts of the 300-710 exam questions. Download and read them carefully, you will find that the 300-710 test questions of QuestionsTube will be your great learning materials online. Share some 300-710 exam online questions below.

1.Which group within Cisco does the Threat Response team use for threat analysis and research?

2025 Latest TestBraindump 300-710 PDF Dumps and 300-710 Exam Engine Free Share: https://drive.google.com/open?id=1bBIruFMqFbNTqbVQJugp7x8DEpWnmVHw

Our 300-710 exam materials allows you to have a 98% to 100% pass rate; allows you takes only 20 to 30 hours to practice before you take the exam; provide you with 24 free online customer service; provide professional personnel remote assistance; give you full refund if you fail to pass the 300-710 Exam. Our 300-710 real test serve you with the greatest sincerity. Face to such an excellent product which has so much advantages, do you fall in love with our 300-710 study materials now? If your answer is yes, then come and buy our 300-710 exam questions now.

The Securing Networks with Cisco Firepower certification exam consists of 60-70 multiple-choice and multiple-answer questions, and candidates have 90 minutes to complete the exam. 300-710 Exam Tests the candidates' knowledge of Cisco Firepower NGFW concepts, architecture, deployment, and management, as well as their ability to configure and troubleshoot Cisco Firepower NGFW features such as access control, intrusion prevention, network analysis, and malware protection. Candidates who pass the exam will earn the Cisco Certified Network Professional Security (CCNP Security) certification, which is a globally recognized credential that demonstrates their expertise in securing Cisco networks using advanced security technologies.

How to study the Securing Networks with Cisco Firepower (300-710 SNCF) Exam

For the Securing Networks with Cisco Firepower (300-710 SNCF) Exam, Cisco offers several options on their website. Cisco provides classroom training through which Cisco's authorised learning partners teach instructor-led classes all over the world. E-Learning solutions are provided be Cisco for exam preparation via selp-paced online courses. **300-710 SNCF exam dumps**

available at certificate-questions are the most suitable study materials. We recommend that students take the **300-710 SNCF practice exams** after completing all the training. Students are highly encouraged to join Cisco's Certification communinty where they can join students from all over the world and learn together. For further exam self-study materials, refer to the links down below:

Classroom TrainingE-LearningCertification CommunityPractice Exams

We recommend a combination of hands-on experience, completion of the training course, and self-study in the areas described in the Exam Outline section of this exam guide as preparation for this exam.

Hover on to Cisco's Website and complete the official training course provided for the exam. Check for the topics mentioned in the Exam Outline section of this guide to review the online documentation, tip sheets, and user guides and study the details relevant to those topics. Refer to the links at the end of this document for more study material.

>> **300-710 Preparation Store** <<

300-710 Preparation Store - High Pass Rate Guaranteed.

There are a lot of users of 300-710 learning prep, and our staff has come in contact with various kinds of help. Therefore, you can rest assured that we can solve any problem you have with our 300-710 exam questions. If you are concerned that online services are relatively indifferent, the staff at 300-710 practice quiz will definitely change your mind. Our staff really regards every user as a family member and sincerely provides you with excellent service.

Cisco Securing Networks with Cisco Firepower Sample Questions (Q46-Q51):

NEW QUESTION # 46
An engineer is investigating connectivity problems on Cisco Firepower that is using service group tags.
Specific devices are not being tagged correctly, which is preventing clients from using the proper policies when going through the firewall How is this issue resolved?

- A. Use a packet capture with match criteria.
- B. Use Wireshark with an IP subnet filter.
- C. Use a packet sniffer with correct filtering
- D. Use traceroute with advanced options.

Answer: A

NEW QUESTION # 47
A network administrator must create an EtherChannel Interface on a new Cisco Firepower 9300 appliance registered with an FMC tor high availability. Where must the administrator create the EtherChannel interface?

- A. FMC GUI
- B. FMC CLI
- C. FXOS CLI
- D. FTD CLI

Answer: C

Explanation:
An EtherChannel interface is a logical interface that consists of a bundle of individual Ethernet links that act as a single network link. An EtherChannel interface can increase the bandwidth and reliability of a network connection5.
On a Cisco Firepower 9300 appliance registered with an FMC for high availability, the network administrator must create the EtherChannel interface on the FXOS CLI. The FXOS is the operating system that runs on the Firepower 9300 chassis and provides hardware management functions such as interface configuration, power supply status, fan speed control, and so on6.
To create an EtherChannel interface on the FXOS CLI, the network administrator can follow these steps5:
* Connect to the FXOS CLI using SSH or console.
* Enter scope eth-uplink command to enter Ethernet uplink mode.
* Enter create port-channel command to create an EtherChannel interface.
* Enter a port-channel ID (1-48) and a mode (on or active) for the EtherChannel interface.

* Enter add interface command to add physical interfaces to the EtherChannel interface.
* Enter one or more interface IDs (for example, 1/1) for the physical interfaces.
* Enter commit-buffer command to save the changes.
The other options are incorrect because:
* The FMC CLI does not provide any commands to create an EtherChannel interface on a Firepower 9300 appliance. The FMC CLI is mainly used for managing FMC settings such as backup, restore, upgrade, troubleshoot, and so on7.
* The FTD CLI does not provide any commands to create an EtherChannel interface on a Firepower 9300 appliance. The FTD CLI is mainly used for managing FTD settings such as routing, NAT, VPN, access control, and so on8.
* The FMC GUI does not provide any options to create an EtherChannel interface on a Firepower 9300 appliance. The FMC GUI is mainly used for managing FTD policies such as access control, intrusion, file, malware, and so on9.

NEW QUESTION # 48
A network engineer must configure IPS mode on a Secure Firewall Threat Defense device to inspect traffic and act as an IDS. The engineer already configured the passive-interface on the Secure Firewall Threat Defense device and SPAN on the switch. What must be configured next by the engineer?

- A. intrusion policy on the Secure Firewall Threat Defense device
- B. active interface on the Secure Firewall Threat Defense device
- C. active SPAN port on the switch
- D. DHCP on the switch

Answer: A

Explanation:
To configure IPS mode on a Cisco Secure Firewall Threat Defense (FTD) device to inspect traffic and act as an IDS, the network engineer must configure an intrusion policy on the FTD device.
The passive-interface and SPAN on the switch have already been configured, which means the traffic is being mirrored to the FTD.
The next step is to set up an intrusion policy that defines the rules and actions for detecting and responding to malicious traffic.
Steps:
In FMC, navigate to Policies > Intrusion.
Create a new intrusion policy or edit an existing one.
Define the rules and actions for detecting threats.
Apply the intrusion policy to the relevant interfaces or access control policies. This configuration enables the FTD to inspect the mirrored traffic and take appropriate actions based on the defined intrusion policy.

NEW QUESTION # 49
An engineer configures a network discovery policy on Cisco FMC. Upon configuration, it is noticed that excessive and misleading events filing the database and overloading the Cisco FMC. A monitored NAT device is executing multiple updates of its operating system in a short period of time. What configuration change must be made to alleviate this issue?

- A. Exclude load balancers and NAT devices.
- B. Leave default networks.
- C. Increase the number of entries on the NAT device.
- D. Change the method to TCP/SYN.

Answer: A

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

NEW QUESTION # 50
An administrator is configuring the interface of a Cisco Secure Firewall Threat Defense firewall device in a passive IPS deployment. The device and interface have been identified. Which set of configuration steps must the administrator perform next to complete the implementation?

- A. Set the interface mode to passive. Associate the interface with a security zone. Set the MTU parameter. Reset the

interface.
- B. Modify the interface to retransmit received traffic. Associate the interface with a security zone Set the MTU parameter
- C. Set the interface mode to passive. Associate the interface with a security zone. Enable the interface. Set the MTU parameter.
- D. Modify the interface to retransmit received traffic. Associate the interface with a security zone.Enable the interface. Set the MTU parameter.

Answer: C

Explanation:
In a passive IPS deployment for a Cisco Secure Firewall Threat Defense (FTD) device, the administrator must configure the interface to operate in passive mode. This involves setting the interface mode, associating it with a security zone, enabling the interface, and setting the MTU parameter.
Steps:
Set the interface mode to passive:
In FMC, navigate to Devices > Device Management.
Select the FTD device and configure the relevant interface.
Set the interface mode to "Passive."
Associate the interface with a security zone:
Create or select an appropriate security zone.
Assign the passive interface to this security zone.
Enable the interface:
Ensure the interface is enabled to receive traffic.
Set the MTU parameter:
Configure the Maximum Transmission Unit (MTU) parameter as required. This ensures that the FTD device can inspect traffic passively without impacting the network flow.

NEW QUESTION # 51
......

By updating the study system of the 300-710 study materials, we can guarantee that our company can provide the newest information about the exam for all people. We believe that getting the newest information about the exam will help all customers pass the 300-710 Exam easily. If you purchase our study materials, you will have the opportunity to get the newest information about the 300-710 exam. More importantly, the updating system of our company is free for all customers.

Valid 300-710 Exam Sims: https://www.testbraindump.com/300-710-exam-prep.html

- Pass Guaranteed Quiz Cisco - Trustable 300-710 - Securing Networks with Cisco Firepower Preparation Store ☎ Easily obtain [300-710] for free download through ▶ www.actual4labs.com ◀ 🔲Valid 300-710 Test Review
- theperfumer.nl, scienceonlineschool.lk, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, lms.digitalpathsala.com, motionentrance.edu.np, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, daotao.wisebusiness.edu.vn, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, Disposable vapes

BTW, DOWNLOAD part of TestBraindump 300-710 dumps from Cloud Storage: https://drive.google.com/open?id=1bBIruFMqFbNTqbVQJugp7x8DEpWnmVHw