

Exam 300-710 Guide - Exam 300-710 Consultant



P.S. Free & New 300-710 dumps are available on Google Drive shared by Prep4cram: https://drive.google.com/open?id=1EQG4128lqG_SWfll1LqpMOIJ6UKA2MrG

Perhaps you agree that strength is very important, but there are doubts about whether our 300-710 study questions can really improve your strength. It does not matter, we can provide you with a free trial version of our 300-710 exam braindumps. You can free download the demos of our 300-710 learning prep easily on our website, and there are three versions according to the three versions of our 300-710 practice engine. It is really as good as we say, you can experience it yourself.

Cisco 300-710 exam is a valuable certification for IT professionals who want to advance their careers in network security. It provides an excellent opportunity to demonstrate one's knowledge and skills in implementing and managing security policies using Cisco Firepower NGFW technologies. With this certification, IT professionals can enhance their credibility, expand their job opportunities, and earn higher salaries.

Cisco 300-710 exam, also known as Securing Networks with Cisco Firepower, is designed to test the knowledge and skills of IT professionals in securing network infrastructure using Cisco Firepower Next-Generation Firewall (NGFW), Cisco Firepower Management Center (FMC), and Cisco Identity Services Engine (ISE). 300-710 Exam is targeted at IT security professionals, network engineers, and system administrators who are responsible for implementing and managing network security solutions.

>> Exam 300-710 Guide <<

Exam 300-710 Consultant & 300-710 Reliable Exam Syllabus

Workers and students today all strive to be qualified to keep up with dynamically changing world with 300-710 exam. In doing so, they often need practice materials like our 300-710 exam materials to conquer exam or tests in their profession. Without amateur materials to waste away your precious time, all content of 300-710 practice materials are written for your exam based on the real exam specially. So our 300-710 study guide can be your best choice.

Cisco 300-710 (Securing Networks with Cisco Firepower) Certification Exam is a challenging but rewarding certification for security professionals who want to validate their knowledge and skills in Cisco Firepower technology. With proper preparation and dedication, candidates can pass the exam and take their careers to the next level.

Cisco Securing Networks with Cisco Firepower Sample Questions (Q441-Q446):

NEW QUESTION # 441

An engineer has been tasked with using Cisco FMC to determine if files being sent through the network are malware. Which two configuration tasks must be performed to achieve this file lookup? (Choose two.)

- A. The Cisco FMC needs to connect with the FireAMP Cloud.
- B. The Cisco FMC needs to connect to the Cisco ThreatGrid service directly for sandboxing.
- C. The Cisco FMC needs to include a SSL decryption policy.
- D. The Cisco FMC needs to include a file inspection policy for malware lookup.

- E. The Cisco FMC needs to connect to the Cisco AMP for Endpoints service.

Answer: A,D

NEW QUESTION # 442

An engineer is troubleshooting a device that cannot connect to a web server. The connection is initiated from the Cisco FTD inside interface and attempting to reach 10.0.1.100 over the non- standard port of 9443. The host the engineer is attempting the connection from is at the IP address of 10.20.10.20. In order to determine what is happening to the packets on the network, the engineer decides to use the FTD packet capture tool.

Which capture configuration should be used to gather the information needed to troubleshoot this issue?

- A.
- B.
- C.
- D.

Answer: C

NEW QUESTION # 443

What is the role of the casebook feature in Cisco Threat Response?

- A. triage automaton with alerting
- B. alert prioritization
- C. pulling data via the browser extension
- D. **sharing threat analysts**

Answer: D

Explanation:

The casebook and pivot menu are widgets available in Cisco Threat Response. Casebook - It is used to record, organize, and share sets of observables of interest primarily during an investigation and threat analysis. You can use a casebook to get the current verdicts or dispositions on the observables.

https://www.cisco.com/c/en/us/td/docs/security/ces/user_guide/esa_user_guide_13-5-1/b_ESA_Admin_Guide_ces_13-5-1/b_ESA_Admin_Guide_13-0_chapter_0110001.pdf

NEW QUESTION # 444

An engineer is deploying Cisco Secure Endpoint for the first time and on endpoint with MAC address 50:54:15:04:0:AB. The engineer must make sure that during the testing phase no files are isolated and network connections must not be blocked. Which policy type must be configured to accomplish the task?

- A. **Audit**
- B. Triage
- C. Protect
- D. Quarantine

Answer: A

Explanation:

An Audit policy only monitors and logs endpoint behavior without any enforcement actions, no file isolation and no network-connection blocking, making it ideal for testing.

NEW QUESTION # 445

Which command should be used on the Cisco FTD CLI to capture all the packets that hit an interface?

- A. configure coredump packet-engine enable
- B. capture-traffic

