

300-710 Exam Simulator Fee | Practice 300-710 Online



P.S. Free & New 300-710 dumps are available on Google Drive shared by Prep4King: <https://drive.google.com/open?id=1eIdqtog2oGi-EHH8DrpvvH6-GajUA5GD>

If you want to get certified, you should use the most recent Cisco 300-710 practice test. These Real 300-710 Questions might assist you in passing this difficult test quickly because of how busy life routine is. Stop wasting more time. With real Cisco 300-710 Dumps PDF, desktop practice test software, and a web-based practice test, Prep4King is here to help.

The Cisco 300-710 exam is a 90-minute test consisting of 60-70 questions that assess the candidate's knowledge of Cisco Firepower NGFWs and FMCs. 300-710 exam covers a wide range of topics, including NGFW and FMC architecture, access control policies, security intelligence, network analysis policies, and troubleshooting. 300-710 Exam is available in English and Japanese and can be taken at any Pearson VUE testing center worldwide.

>> **300-710 Exam Simulator Fee** <<

Pass Guaranteed Quiz Cisco - 300-710 - High Pass-Rate Securing Networks with Cisco Firepower Exam Simulator Fee

Remember that this is a crucial part of your career, and you must keep pace with the changing time to achieve something substantial in terms of a certification or a degree. So do avail yourself of this chance to get help from our exceptional Securing Networks with Cisco Firepower (300-710) dumps to grab the most competitive Cisco 300-710 certificate. Prep4King has formulated the Securing Networks with Cisco Firepower (300-710) product in three versions. You will find their specifications below to understand them better.

Cisco Securing Networks with Cisco Firepower Sample Questions (Q147-Q152):

NEW QUESTION # 147

A security engineer must deploy a Cisco FTD appliance as a bump in the wire to detect intrusion events without disrupting the flow of network traffic. Which two features must be configured to accomplish the task?

(Choose two.)

- A. bridged mode
- **B. transparent mode**
- C. inline set pair
- **D. tapemode**
- E. passive interfaces

Answer: B,D

NEW QUESTION # 148

An administrator is creating interface objects to better segment their network but is having trouble adding interfaces to the objects. What is the reason for this failure?

- A. The administrator is adding an interface that is in multiple zones.
- B. The interfaces are being used for NAT for multiple networks.
- C. The administrator is adding interfaces of multiple types.
- **D. The interfaces belong to multiple interface groups.**

Answer: D

Explanation:

https://www.cisco.com/c/en/us/td/docs/security/firepower/620/configuration/guide/fpmc-config-guide-v62/reusable_objects.html#ID-2243-000009b4

"All interfaces in an interface object must be of the same type: all inline, passive, switched, routed, or ASA FirePOWER. After you create an interface object, you cannot change the type of interfaces it contains."

NEW QUESTION # 149

While configuring FTD, a network engineer wants to ensure that traffic passing through the appliance does not require routing or Vlan rewriting. Which interface mode should the engineer implement to accomplish this task?

- A. Inline set
- **B. passive**
- C. Inline tap
- D. transparent

Answer: B

NEW QUESTION # 150

Which Cisco Advanced Malware Protection for Endpoints policy is used only for monitoring endpoint actively?

- A. triage
- B. protection
- C. Windows domain controller
- **D. audit**

Answer: D

NEW QUESTION # 151

Which file format can standard reports from Cisco Secure Firewall Management Center be downloaded in?

- A. xls
- B. doc
- C. ppt
- **D. csv**

Answer: D

Explanation:

Standard reports from Cisco Secure Firewall Management Center can be downloaded in CSV (Comma-Separated Values) format. This format is widely used for data exchange and can be opened in various applications such as Microsoft Excel.

Steps to download reports:

Navigate to Reports > Report Designer in the FMC.

Select or create the report you wish to download.

Choose the CSV format option when exporting the report. This allows the network engineer to analyze and manipulate the report data easily.

