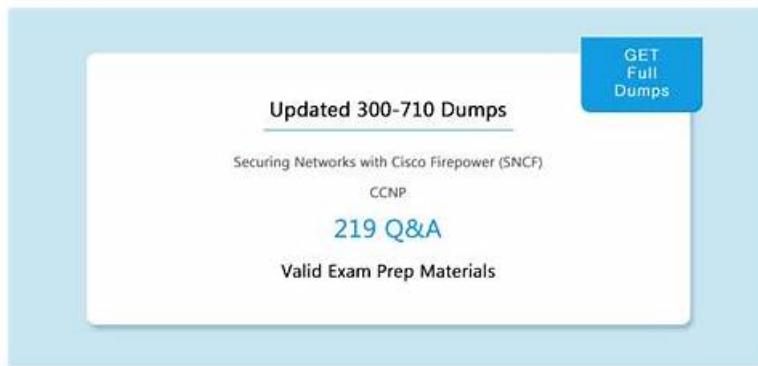


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Cisco 300-710: Securing Networks with Cisco Firepower exam is an excellent certification for professionals who want to enhance their skills and knowledge in network security. Securing Networks with Cisco Firepower certification validates the expertise of individuals in configuring, deploying, and managing Cisco Firepower NGIPS and NGFW solutions. Securing Networks with Cisco Firepower certification is highly valued in the industry and can help professionals to advance their careers in the field of network security.

Cisco Firepower NGFW is a unified threat management platform that combines firewall, VPN, URL filtering, and other security functions into a single device. The IPS feature provides real-time protection against known and unknown threats, while the AMP feature uses advanced machine learning algorithms to detect and block malware. The 300-710 Exam covers these technologies and their integration with other Cisco security solutions.

Cisco 300-710 exam covers a broad range of topics, including Cisco Firepower Management Center (FMC) configuration, NGFW policy configuration, network analysis policy configuration, and NGFW botnet traffic filtering. Candidates are also expected to demonstrate their knowledge of the integration of Cisco Identity Services Engine (ISE) with Cisco Firepower, VPN configuration, and Cisco Firepower NGFW troubleshooting. Passing 300-710 exam not only validates a candidate's skills and knowledge in securing networks with Cisco Firepower but also demonstrates their commitment to professional development and career advancement in the field of network security.

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## Cisco Securing Networks with Cisco Firepower Sample Questions (Q269-Q274):

### NEW QUESTION # 269

An engineer is attempting to create a new dashboard within the Cisco FMC to have a single view with widgets from many of the other dashboards. The goal is to have a mixture of threat and security related widgets along with Cisco Firepower device health information. Which two widgets must be configured to provide this information? (Choose two.)

- A. Intrusion Events
- B. Appliance Status
- C. Correlation Information
- D. Network Compliance
- E. Current Sessions

**Answer: A,B**

Explanation:

Reference:

<https://www.cisco.com/c/en/us/td/docs/security/firepower/640/configuration/guide/fpmc-config-guide-v64/ dashboards.html#ID-2206-00000283>

### NEW QUESTION # 270

What is a limitation to consider when running a dynamic routing protocol on a Cisco Secure Firewall Threat Defense device in IRB mode?

- A. Only link-state routing protocols are supported.
- B. Only EtherChannel interfaces are supported.
- C. Only nonbridge interfaces are supported.
- D. Only distance vector routing protocols are supported.

**Answer: C**

### NEW QUESTION # 271

A security engineer is adding three Cisco FTD devices to a Cisco FMC. Two of the devices have successfully registered to the Cisco FMC. The device that is unable to register is located behind a router that translates all outbound traffic to the router's WAN IP address. Which two steps are required for this device to register to the Cisco FMC? (Choose two.)

- A. Reconfigure the Cisco FMC to use the device's hostname instead of IP address.
- B. Reconfigure the Cisco FMC to use the device's private IP address instead of the WAN address.
- C. Add the port number being used for PAT on the router to the device's IP address in the Cisco FMC.
- D. Remove the IP address defined for the device in the Cisco FMC.
- E. Configure a NAT ID on both the Cisco FMC and the device.

**Answer: D,E**

### NEW QUESTION # 272

An organization has a Cisco FTD that uses bridge groups to pass traffic from the inside interfaces to the outside interfaces. They are unable to gather information about neighbouring Cisco devices or use multicast in their environment. What must be done to resolve this issue?

- A. Create a firewall rule to allow CDP traffic.
- B. Change the firewall mode to transparent.
- C. Change the firewall mode to routed.
- D. Create a bridge group with the firewall interfaces.

**Answer: B**

Explanation:

"In routed firewall mode, broadcast and multicast traffic is blocked even if you allow it in an access rule..."

"The bridge group does not pass CDP packets..."

<https://www.cisco.com/c/en/us/td/docs/security/asa/asa913/configuration/general/asa-913- general-config/intro-fw.html>

### NEW QUESTION # 273

A network engineer implements a new Cisco Firepower device on the network to take advantage of its intrusion detection

functionality. There is a requirement to analyze the traffic going across the device, alert on any malicious traffic, and appear as a bump in the wire. How should this be implemented?

- A. Configure a bridge group in transparent mode.
- B. Enable routing on the Cisco Firepower
- C. Specify the BVI IP address as the default gateway for connected devices.
- D. Add an IP address to the physical Cisco Firepower interfaces.

**Answer: A**

### Explanation:

Traditionally, a firewall is a routed hop and acts as a default gateway for hosts that connect to one of its screened subnets. A transparent firewall, on the other hand, is a Layer 2 firewall that acts like a "bump in the wire," or a "stealth firewall," and is not seen as a router hop to connected devices. However, like any other firewall, access control between interfaces is controlled, and all of the usual firewall checks are in place.

Layer 2 connectivity is achieved by using a "bridge group" where you group together the inside and outside interfaces for a network, and the ASA uses bridging techniques to pass traffic between the interfaces. Each bridge group includes a Bridge Virtual Interface (BVI) to which you assign an IP address on the network. You can have multiple bridge groups for multiple networks. In transparent mode, these bridge groups cannot communicate with each other.

<https://www.cisco.com/c/en/us/td/docs/security/asa/asa97/configuration/general/asa-97-general-config/intro-fw.html>

## NEW QUESTION # 274

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