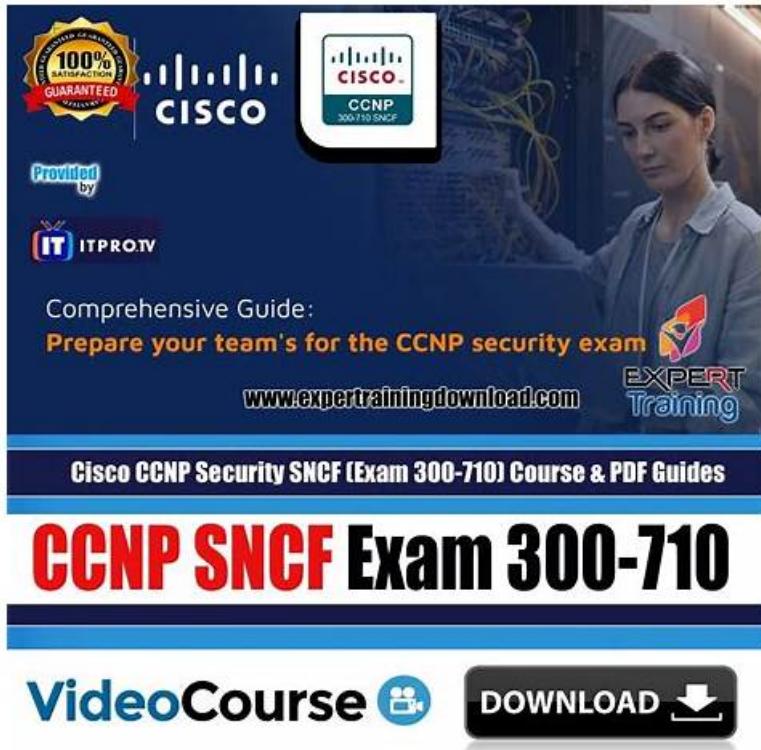# Desktop Practice Cisco 300-710 Exam Software - No Internet Required

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Cisco 300-710 exam covers a wide range of topics related to network security, including Firepower management, Firepower NGFW architecture, access control policies, Firepower NGIPS, and Firepower SSL decryption. 300-710 exam also tests the candidate's ability to implement and troubleshoot Firepower solutions, as well as their understanding of various security technologies, such as VPNs, cryptography, and endpoint security. By passing the Cisco 300-710 exam, IT professionals can demonstrate their expertise in network security and gain recognition as a skilled security professional.

Cisco Firepower NGFW is one of the most widely used security solutions in the market, offering advanced threat protection and network visibility across physical, virtual, and cloud environments. As cyber threats continue to evolve and become more sophisticated, organizations need skilled professionals who can implement, manage, and optimize Firepower NGFW solutions to protect their networks and assets. The 300-710 Exam validates the knowledge and skills required for this critical role, including configuring and troubleshooting Firepower NGFW devices, implementing access control policies, and using advanced security features to detect and prevent cyber attacks.

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Cisco 300-710 Exam is suitable for security professionals, network engineers, and IT professionals who want to advance their careers in network security. Securing Networks with Cisco Firepower certification provides an opportunity for candidates to acquire new skills and knowledge, making them more valuable to employers. Securing Networks with Cisco Firepower certification also helps professionals to stay up-to-date with the latest network security technologies and trends.

Cisco Securing Networks with Cisco Firepower Sample Questions (Q367-Q372):

NEW QUESTION # 367
Refer to the exhibit An engineer is modifying an access control pokey to add a rule to inspect all DNS traffic that passes through the firewall After making the change and deploying the pokey they see that DNS traffic is not bang inspected by the Snort engine What is the problem?

- A. The rule must define the source network for inspection as well as the port
- B. The rule must specify the security zone that originates the traffic
- C. The rule is configured with the wrong setting for the source port
- D. The action of the rule is set to trust instead of allow.

Answer: B

NEW QUESTION # 368
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 bridge group with the firewall interfaces.
- B. Create a firewall rule to allow CDP traffic.
- C. Change the firewall mode to transparent.
- D. Change the firewall mode to routed.

Answer: D

NEW QUESTION # 369
Which two OSPF routing features are configured in Cisco FMC and propagated to Cisco FTD? (Choose two.)

- A. virtual links
- B. MD5 authentication to OSPF packets
- C. SHA authentication to OSPF packets
- D. OSPFv2 with IPv6 capabilities
- E. area boundary router type 1 LSA filtering

Answer: A,B

Explanation:
Reference: https://www.cisco.com/c/en/us/td/docs/security/firepower/620/configuration/guide/fpmc-config- guide-v62/ospf_for_firepower_threat_defense.html

NEW QUESTION # 370
A network administrator is deploying a Cisco IPS appliance and needs it to operate initially without affecting traffic flows. It must also collect data to provide a baseline of unwanted traffic before being reconfigured to drop it. Which Cisco IPS mode meets these requirements?

- A. failsafe
- B. inline tap
- C. bypass

- D. promiscuous

Answer: B

NEW QUESTION # 371

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

Answer: C

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 # 372

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