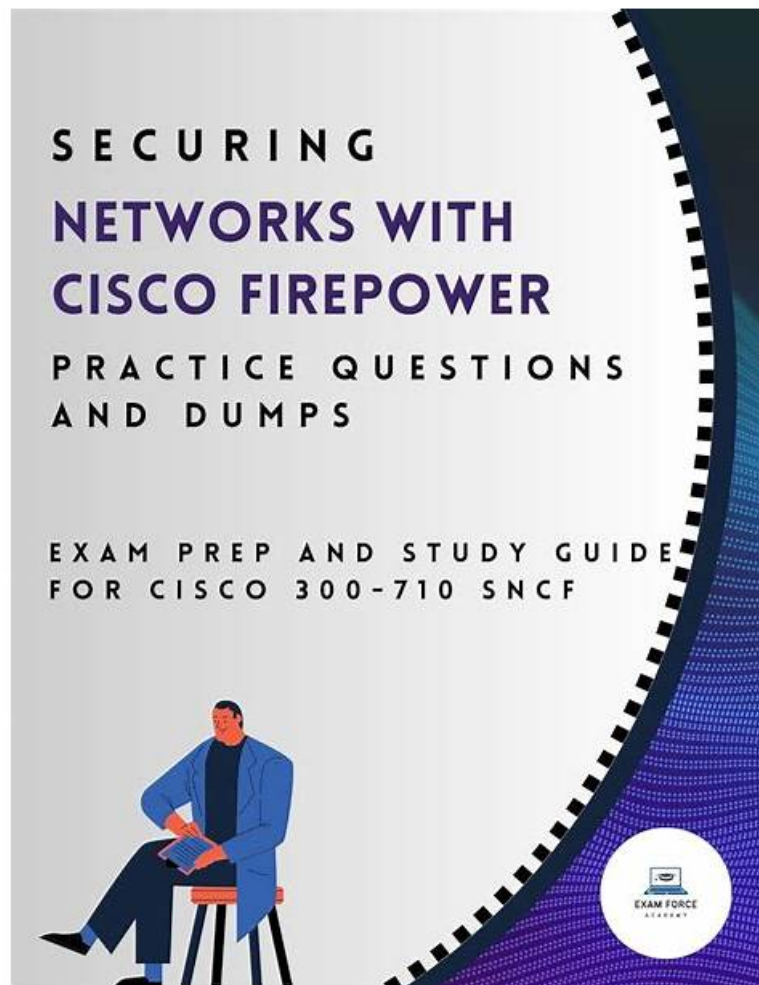


Quiz 2026 Cisco 300-710: Securing Networks with Cisco Firepower–Professional Latest Exam Answers



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Cisco 300-710 Exam is designed to test the skills and knowledge of security professionals seeking to specialize in securing networks with Cisco Firepower. Securing Networks with Cisco Firepower certification exam is part of the CCNP Security certification track and validates the ability of candidates to deploy, configure and manage Cisco Firepower Next-Generation Firewall (NGFW), including intrusion prevention, URL filtering, and network-based malware protection.

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Obtaining the Cisco 300-710 Certification validates the skills and knowledge of network security professionals in deploying and managing Cisco Firepower NGFW and its associated security solutions. Securing Networks with Cisco Firepower certification can increase job opportunities and enhance career growth for professionals in the network security field. It also helps organizations ensure that their network security professionals have the necessary skills to secure their networks against modern security threats.

Cisco Securing Networks with Cisco Firepower Sample Questions (Q219-Q224):

NEW QUESTION # 219

A Cisco Secure Firewall Threat Defense device is configured in inline IPS mode to inspect all traffic that passes through the interfaces in the inline set. Which setting in the inline set configuration must be selected to allow traffic to pass through uninterrupted when VDB updates are being applied?

- A. Snort Fail Open
- B. Tap Mode
- C. Strict TCP Enforcement
- D. Propagate Link State

Answer: A

Explanation:

In inline IPS mode, to ensure that traffic passes through uninterrupted when VDB (Vulnerability Database) updates are being applied, the "Short Fall Open" setting must be configured. This setting allows traffic to continue to flow through the firewall even if there are issues with the inspection process, such as during updates or if the inspection engine fails.

Steps:

In FMC, navigate to the inline set configuration.

Enable the "Short Fall Open" option.

Deploy the configuration to the FTD device.

This ensures that network traffic is not disrupted during updates or other issues with the inspection process.

NEW QUESTION # 220

An engineer is configuring a new dashboard within Cisco Secure Firewall Management Center and is having trouble implementing a custom widget. When a custom analysis widget is configured which option is mandatory for the system to display the information?

- A. filter
- B. results
- C. table
- D. title

Answer: D

Explanation:

When configuring a custom widget on a dashboard within Cisco Secure Firewall Management Center (FMC), it is mandatory to provide a title for the system to display the information correctly. The title helps in identifying and organizing the widget on the dashboard.

Steps:

* Navigate to the dashboard section in FMC.

* Add a new custom widget.

* Configure the widget settings and provide a title.

* Save and apply the widget to the dashboard.

Providing a title ensures that the widget is correctly displayed and easily identifiable on the dashboard.

References: Cisco Secure Firewall Management Center User Guide, Chapter on Dashboard and Custom Widgets.

NEW QUESTION # 221

What is the disadvantage of setting up a site-to-site VPN in a clustered-units environment?

- A. Smart License is required to maintain VPN connections simultaneously across all cluster units.

- B. VPN connections must be re-established when a new master unit is elected.
- C. Only established VPN connections are maintained when a new master unit is elected.
- D. VPN connections can be re-established only if the failed master unit recovers.

Answer: B

Explanation:

Reference: https://www.cisco.com/c/en/us/td/docs/security/firepower/fxos/clustering/ftd-cluster-solution.html#concept_g32_yml_y2b

NEW QUESTION # 222

A network engineer must provide redundancy between two Cisco FTD devices. The redundancy configuration must include automatic configuration, translation, and connection updates. After the initial configuration of the two appliances, which two steps must be taken to proceed with the redundancy configuration? (Choose two.)

- A. Configure the failover link with stateful properties.
- B. Ensure the high availability license is enabled.
- C. Disable hellos on the inside interface.
- D. Configure the virtual MAC address on the failover link.
- E. Configure the standby IP addresses.

Answer: A,E

NEW QUESTION # 223

Refer to the exhibit.

```

6: 15:46:24.605132      192.168.40.11.62830 > 172.1.1.50.80: SWE 1719837470:1719837470(0) win 8192 <msg 1460,nop,wscale 8,nop,nop,sackOK>
Phase: 1
Type: L2-EGRESS-IFC-LOOKUP
Subtype: Destination MAC L2 Lookup
Result: ALLOW
Config:
Additional Information:
Destination MAC lookup resulted in egress ifc MGMT40_Outside1

Phase: 2
Type: CAPTURE
Subtype:
Result: ALLOW
Config:
Additional Information:
MAC Access list

Phase: 3
Type: ACCESS-LIST
Subtype:
Result: ALLOW
Config:
Implicit Rule
Additional Information:
MAC Access list

Phase: 4
Type: ACCESS-LIST
Subtype: log
Result: DROP
Config:
access-group CSM_FW_ACL_global
access-list CSM_FW_ACL_advanced deny tcp any any object-group HTTP rule-id 268438528
access-list CSM_FW_ACL_remark rule-id 268438528: ACCESS POLICY: FTD Policy - Mandatory
access-list CSM_FW_ACL_remark rule-id 268438528: L4 RULE: HTTP
object-group service HTTP tcp
port-object eq www
Additional Information:

Result:
Input-Interface: MGMT40_Inside1
Input-status: up
Input-line-status: up
Action: drop
Drop-reason: (acl-drop) Flow is denied by configured rule, Drop-location: frame 0x00005587afa07120 flow (NA)/NA

```

What must be done to fix access to this website while preventing the same communication to all other websites?

- A. Create an access control policy rule to allow port 80 to only 172.1.1.50.
- B. Create an intrusion policy rule to have Snort allow port 443 to only 172.1.1.50
- C. Create an intrusion policy rule to have Snort allow port 80 to only 172.1.1.50.

