

300-710^{Q&As}

Securing Networks with Cisco Firepower (SNCF)

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QUESTION 1

A network engineer is deploying a pair of Cisco Secure Firewall Threat Defense devices managed by Cisco Secure Firewall Management Center for High Availability. Internet access is a high priority for the business and therefore they have invested in internet circuits from two different ISPs. The requirement from the customer is that internet access must be available to their users even if one of the ISPs is down. Which two features must be deployed to achieve this requirement? (Choose two.)

A. Route Tracking

- B. Redundant interfaces
- C. EtherChannel interfaces
- D. SLA Monitor

E. BGP

Correct Answer: AD

QUESTION 2

With a recent summer time change, system logs are showing activity that occurred to be an hour behind real time. Which action should be taken to resolve this issue?

A. Manually adjust the time to the correct hour on all managed devices.

- B. Configure the system clock settings to use NTP with Daylight Savings checked.
- C. Configure the system clock settings to use NTP.
- D. Manually adjust the time to the correct hour on the Cisco FMC.

Correct Answer: C

QUESTION 3

While configuring FTD, a network engineer wants to ensure that traffic passing though 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. transparent

D. inline tap

Correct Answer: A



An inline set acts like a bump on the wire, and binds two interfaces together to slot into an existing network. This function allows the FTD to be installed in any network environment without the configuration of adjacent network devices.

QUESTION 4

Administrator is attempting to remotely log into a switch in the data center using SSH and is unable to connect. How does the administrator confirm that traffic is reaching the firewall?

A. by running Wireshark on the administrator\\'s PC.

B. by performing a packet capture on the firewall.

C. by running a packet tracer on the firewall.

D. by attempting to access it from a different workstation.

Correct Answer: B

QUESTION 5

A connectivity issue is occurring between a client and a server which are communicating through a Cisco Firepower device. While troubleshooting, a network administrator sees that traffic is reaching the server, but the client is not getting a response. Which step must be taken to resolve this issue without initiating traffic from the client?

A. Use packet-tracer to ensure that traffic is not being blocked by an access list.

B. Use packet capture to ensure that traffic is not being blocked by an access list.

C. Use packet capture to validate that the packet passes through the firewall and is NATed to the corrected IP address.

D. Use packet-tracer to validate that the packet passes through the firewall and is NATed to the corrected IP address.

Correct Answer: D

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