

➤ **Vendor: Cisco**

➤ **Exam Code: 300-710**

➤ **Exam Name: Securing Networks with Cisco Firepower (SNCF)**

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QUESTION 34

Which Cisco Firepower feature is used to reduce the number of events received in a period of time?

- A. rate-limiting
- B. suspending
- C. correlation
- D. thresholding

Correct Answer: D

QUESTION 35

Which report template field format is available in Cisco FMC?

- A. box lever chart
- B. arrow chart
- C. bar chart
- D. benchmark chart

Correct Answer: C

QUESTION 36

Which group within Cisco does the Threat Response team use for threat analysis and research?

- A. Cisco Deep Analytics
- B. OpenDNS Group
- C. Cisco Network Response
- D. Cisco Talos

Correct Answer: D

QUESTION 37

DRAG DROP

Drag and drop the steps to restore an automatic device registration failure on the standby Cisco FMC from the left into the correct order on the right. Not all options are used.

Select and Place:

Enter the 'configure manager add' command at the CLI of the affected device.

Step 1

Unregister the device from the standby Cisco FMC

Step 2

Register the affected device on the active Cisco FMC.

Step 3

Enter the "configure manager delete" command at the CLI of the affected device.

Step 4

Register the affected device on the standby Cisco FMC.

Unregister the device from the active Cisco FMC.

Correct Answer:

Enter the 'configure manager add' command at the CLI of the affected device.

Unregister the device from the active Cisco FMC.

Unregister the device from the standby Cisco FMC

Enter the "configure manager delete" command at the CLI of the affected device.

Register the affected device on the active Cisco FMC.

Enter the "configure manager add" command at the CLI of the affected device.

Enter the "configure manager delete" command at the CLI of the affected device.

Register the affected device on the active Cisco FMC.

Register the affected device on the standby Cisco FMC.

Unregister the device from the active Cisco FMC.

QUESTION 38

Which CLI command is used to generate firewall debug messages on a Cisco Firepower?

- A. system support firewall-engine-debug
- B. system support ssl-debug
- C. system support platform
- D. system support dump-table

Correct Answer: A

QUESTION 39

Which command-line mode is supported from the Cisco Firepower Management Center CLI?

- A. privileged
- B. user
- C. configuration
- D. admin

Correct Answer: C

QUESTION 40

Which command is entered in the Cisco FMC CLI to generate a troubleshooting file?

- A. show running-config
- B. show tech-support chassis
- C. system support diagnostic-cli
- D. sudo sf_troubleshoot.pl

Correct Answer: D

QUESTION 41

Which CLI command is used to control special handling of ClientHello messages?

- A. system support ssl-client-hello-tuning
- B. system support ssl-client-hello-display
- C. system support ssl-client-hello-force-reset
- D. system support ssl-client-hello-reset

Correct Answer: A

QUESTION 42

Which command is typed at the CLI on the primary Cisco FTD unit to temporarily stop running high-availability?

- A. configure high-availability resume
- B. configure high-availability disable
- C. system support network-options
- D. configure high-availability suspend

Correct Answer: B

QUESTION 43

Which command must be run to generate troubleshooting files on an FTD?

- A. system support view-files
- B. sudo sf_troubleshoot.pl
- C. system generate-troubleshoot all
- D. show tech-support

Correct Answer: B

QUESTION 44

When do you need the file-size command option during troubleshooting with packet capture?

- A. when capture packets are less than 16 MB
- B. when capture packets are restricted from the secondary memory
- C. when capture packets exceed 10 GB
- D. when capture packets exceed 32 MB

Correct Answer: D

QUESTION 45

What is a functionality of port objects in Cisco FMC?

- A. to mix transport protocols when setting both source and destination port conditions in a rule
- B. to represent protocols other than TCP, UDP, and ICMP
- C. to represent all protocols in the same way
- D. to add any protocol other than TCP or UDP for source port conditions in access control rules.

Correct Answer: B