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Implementing Cisco Threat Control Solutions: 300-207 Exam

300-207 Questions & Answers

Exam Code: 300-207

Exam Name: Implementing Cisco Threat Control Solutions

Q & A: 99 Q&As

QUESTION 1

Which command establishes a virtual console session to a CX module within a Cisco Adaptive Security Appliance?

- A. session 1 ip address
- B. session 2 ip address
- C. session 1
- D. session ips console
- E. session cxsc console

Answer: E

QUESTION 2

What is the default CX Management 0/0 IP address on a Cisco ASA 5512-X appliance?

- A. 192.168.1.1
- B. 192.168.1.2
- C. 192.168.1.3
- D. 192.168.1.4
- E. 192.168.1.5
- F. 192.168.8.8

Answer: F

QUESTION 3

An ASA with an IPS module must be configured to drop traffic matching IPS signatures and block all traffic if the module fails. Which describes the correct configuration?

- A. Inline Mode, Permit Traffic
- B. Inline Mode, Close Traffic
- C. Promiscuous Mode, Permit Traffic
- D. Promiscuous Mode, Close Traffic

Answer: B

QUESTION 4

A new Cisco IPS device has been placed on the network without prior analysis. Which CLI command shows the most fired signature?

- A. Show statistics virtual-sensor
- B. Show event alert
- C. Show alert
- D. Show version

Answer: A

QUESTION 5

What CLI command configures IP-based access to restrict GUI and CLI access to a Cisco Email

Security appliance's administrative interface?

- A. adminaccessconfig
- B. sshconfig
- C. sslconfig
- D. ipaccessconfig

Answer: A

QUESTION 6

An ASA with an IPS module must be configured to drop traffic matching IPS signatures and block all traffic if the module fails. Which describes the correct configuration?

- A. Inline Mode, Permit Traffic
- B. Inline Mode, Close Traffic
- C. Promiscuous Mode, Permit Traffic
- D. Promiscuous Mode, Close Traffic

Answer: B

QUESTION 7

A new Cisco IPS device has been placed on the network without prior analysis. Which CLI command shows the most fired signature?

- A. Show statistics virtual-sensor
- B. Show event alert
- C. Show alert
- D. Show version

Answer: A

QUESTION 8

Which three options are characteristics of router-based IPS? (Choose three.)

- A. It is used for large networks.
- B. It is used for small networks.
- C. It supports virtual sensors.
- D. It supports multiple VRFs.
- E. It uses configurable anomaly detection.
- F. Signature definition files have been deprecated.

Answer: BDF

QUESTION 9

What are three best practices for a Cisco Intrusion Prevention System? (Choose three.)

- A. Checking for new signatures every 4 hours
- B. Checking for new signatures on a staggered schedule
- C. Automatically updating signature packs
- D. Manually updating signature packs
- E. Group tuning of signatures
- F. Single tuning of signatures

Answer: BCE

QUESTION 10

Who or what calculates the signature fidelity rating?

- A. the signature author
- B. Cisco Professional Services
- C. the administrator
- D. the security policy

Answer: A

QUESTION 11

Which three zones are used for anomaly detection? (Choose three.)

- A. Internal zone
- B. External zone
- C. Illegal zone
- D. Inside zone
- E. Outside zone
- F. DMZ zone

Answer: ABC

QUESTION 12

What is the default IP range of the external zone?

- A. 0.0.0.0 0.0.0.0
- B. 0.0.0.0 - 255.255.255.255
- C. 0.0.0.0/8
- D. The network of the management interface

Answer: B

QUESTION 13

When learning accept mode is set to auto, and the action is set to rotate, when is the KB created and used?

- A. It is created every 24 hours and used for 24 hours.
- B. It is created every 24 hours, but the current KB is used.
- C. It is created every 1 hour and used for 24 hours.
- D. A KB is created only in manual mode.

Answer: A

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