

jn0-540 braindumps

Juniper Networks JNCIA

jn0-540: juniper networks certified internet associate.idp(jncia-idp)

Practice Exam: jn0-540 Exams

Exam Number/Code: jn0-540

Exam Name: juniper networks certified internet associate.idp(jncia-idp)

Questions and Answers: 115 Q&As

([JNCIA](#))



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Exam : Juniper JN0-540

Title : Juniper Networks Certified Internet Associate.idp(jncia-idp)

1. Which method of detection does IDP Sensor use to detect a network scan or portscan?

- A.DOS Detection
- B.Traffic Anomaly
- C.Protocol Anomaly
- D.Backdoor Detection

Answer: B

2. Which statements are true about the IDP Management Server? (Choose two.)

- A.One IDP Management Server can manage multiple IDP Sensors.
- B.Each IDP Sensor must have its own Management Server component.
- C.The IDP Management Server process can be run on a IDP Sensor for evaluation purposes.
- D.Supported operating systems for IDP Management Server are Windows 2000, BSD UNIX, and Linux.

Answer: AC

3. What are two limitations of traditional IDS systems? (Choose two.)

- A.do not detect internal attacks
- B.do not use signatures for known attacks
- C.do not operate inline so they cannot effectively block all attacks
- D.frequently have false positives due to less accurate packet signatures

Answer: CD

4. Which three best describe denial-of-service attacks? (Choose three.)

- A.transmission of ping packets of a certain size to crash a remote host
- B.the unauthorized discovery and mapping of systems, services, or vulnerabilities
- C.transmission of TCP SYN requests from a spoofed IP address to exhaust the resources of a victim
- D.disabling or corrupting networks, systems, or services with the intent to deny the service to intended users

Answer: ACD

5. Which IDP Sensor is recommended to support onboard Management Server?

- A.IDP-10
- B.IDP-100
- C.IDP-500
- D.IDP-1000

Answer: B

6. What best describes Reconnaissance attacks?

- A.transmission of TCP SYN requests from a spoofed IP address
 - B.transmission of ping packets of certain size to crash a remote host
 - C.unauthorized discovery and mapping of systems, services, or vulnerabilities
 - D.disabling or corrupting networks, systems, or services with the intent to deny the service to intended users
- Answer: C

7. What is a buffer overflow attack?

- A.a misconfigured application that has a known security hole
- B.an attack that overflows a server with many connections until it crashes
- C.an attack that takes advantage of a backdoor within a vulnerable application
- D.an attack which injects just the right amount of data into a vulnerable application, causing the application to execute the malicious code that was injected

Answer: D

8. What are the limitations of using TCP Reset to block connections in an IDS? (Choose three.)

- A.only works on TCP traffic
- B.does not reset the connection until the attack has already taken place
- C.must know the correct packet size to successfully reset a connection
- D.resets all connections from a certain source-IP, which could lead to denial-of-service

Answer: ABD

9. Which three columns can be seen in the Application view of Profiler? (Choose three.)

- A.Protocol
- B.Context and Context Value
- C.Source and Destination IPs
- D.Date First Seen and Last Seen

Answer: BCD

10. Which method of detection does IDP Sensor use to detect attacks against a fake system on the network?

- A.Network Honeypot
- B.Spoofing Detection
- C.Stateful Signatures
- D.Backdoor Detection

Answer: A

11. Which layers of the OSI Model does IDP look into when inspecting a packet?

- A.Layers 2-7
- B.Layers 3-7
- C.Layer 7 only
- D.Layers 2-4 only

Answer: A

12. Which two statements are true about Trojans? (Choose two.)

- A.They are executables that infect only executable programs.
- B.They are programs often used to gather information about a host.
- C.They can secretly permit access to an infected computer from an outside host.
- D.They are programs that target only web servers by overwhelming them with traffic.

Answer: BC

13. What is the function of the IDP User Interface?

- A.It stores Security Policies and Attack Objects
- B.It supplements the Command-Line Interface on the Sensor, but is not required.
- C.It downloads logs from various Sensors and displays them to the administrator.

D.It provides an interface for the administrator to view Logs/Reports and define Security Policies.

Answer: D

14. Which two statements about disk management on the IDP Sensor are true? (Choose two.)

A.IDP Management Server can be configured to send disk space alerts.

B.If the IDP Sensor disk is full, the IDP Sensor will not store any additional logs or packet captures.

C.If the IDP Sensor disk is full IDP Sensor starts oldest log entries first, and packet captures second.

D.If the IDP Management Server disk is full, the oldest packet captures are purged first, and the log messages are purged second.

Answer: AD

15. Which three statements are true about custom reports? (Choose three.)

A.Log filters can be applied to custom reports.

B.You can export custom reports to pdf format.

C.All custom reports are stored on per user basis.

D.Creating reports using indexed columns is significantly faster.

Answer: ACD

16. Which two attack detection methods are unique to Juniper NetScreenIDP? (Choose two.)

A.Protocol Anomaly

B.Packet Signatures

C.Statefull Signatures

D.Backdoor Detection

Answer: CD

17. What are two drawbacks of an IDS system blocking an IP address? (Choose two.)

A.works only on TCP traffic

B.might not block the attacker until the attack has already taken place

C.need to know the sequence number of the attacker's IP Header to successfully block the IP address

D.might lead to denial-of-service situation where attacker can intentionally block valid users from accessing a network

Answer: BD

18. What are three functions of the IDP Management Server? (Choose three.)

A.blocks attacks

B.stores Security Policies and Attack Objects

C.consolidates logs from the various IDP Sensors in a network

D.receives and manages connections from IDP User Interfaces

Answer: BCD

19. What is a Close Server action?

A.issues a TCP Reset to the server only

B.drops all packets from the attacker's IP

C.drops any packet matching this src/dst/protocol

D.drops only the specific packet matching the attack pattern

Answer: A

20. Which three functions can the IDP Sensor perform? (Choose three.)

A.performs attack detection and prevention

B.collects and presents logs to the IDP User Interface

C.forwards logs and status messages to the IDP Management Server

D.store logs locally when the IDP Management Server is unreachable

Answer: ACD

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