Leads4Pass

JN0-332^{Q&As}

Juniper Networks Certified Internet Specialist, SEC (JNCIS-SEC)

Pass Juniper JN0-332 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.leads4pass.com/jn0-332.html

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Juniper
Official Exam Center

⚙ **Instant Download** After Purchase

⚙ **100% Money Back** Guarantee

⚙ **365 Days** Free Update

⚙ **800,000+** Satisfied Customers

QUESTION 1

You are troubleshooting a security policy. The operational command show security flow session does not show any sessions for this policy.

Which statement is correct?

A. Logging on session initialization has not been enabled in the policy.

B. Logging on session closure has not been enabled in the policy.

C. The traffic is not being matched by the policy.

D. The security monitoring performance session command should be used to show sessions.

Correct Answer: C

QUESTION 2

For which network anomaly does Junos provide a SCREEN?

A. a telnet to port 80

B. a TCP packet with the SYN and ACK flags set

C. an SNMP getnext request

D. an ICMP packet larger than 1024 bytes

Correct Answer: D

QUESTION 3

Which statement describes the function of screen options?

A. Screen options encrypt transit traffic in a tunnel.

B. Screen options protect against various attacks on traffic entering a security device.

C. Screen options translate a private address to a public address.

D. Screen options restrict or permit users individually or in a group.

Correct Answer: B

QUESTION 4

Which three security concerns can be addressed by a tunnel mode IPsec VPN secured by ESP? (Choose three.)

A. data integrity

B. data confidentiality

C. data authentication

D. outer IP header confidentiality

E. outer IP header authentication

Correct Answer: ABC

QUESTION 5

Click the Exhibit button.

```
user@host> show security screen ids-option IDS1
Screen object status:

Name                                         Value
  ICMP flood threshold                       200
  UDP flood threshold                        500
  TCP winnuke                                disabled
  TCP port scan threshold                    1000
  ICMP address sweep threshold               1000
  TCP sweep threshold                        1000
  UDP sweep threshold                        1000
  IP tear drop                               enabled
  TCP SYN flood attack threshold             500
  TCP SYN flood alarm threshold              500
  TCP SYN flood source threshold             4
  TCP SYN flood destination threshold        4
  TCP SYN flood timeout                      10
  IP spoofing                                enabled
  ICMP ping of death                         enabled
  TCP land attack                            enabled
  TCP SYN fragment                           enabled
  TCP no flag                                enabled
  IP unknown protocol                        enabled
  IP bad options                             enabled
  IP strict source route option             enabled
  IP stream option                           enabled
  ICMP fragmentation                         enabled
  ICMP large packet                          enabled
  TCP SYN FIN                                enabled
  TCP SYN-ACK-ACK proxy threshold            500
  Session source limit threshold             4
  Session destination limit threshold        4
```

Your team is unable to open more than four HTTP sessions to a traffic monitoring tool hosted on the Internet accessed through an SRX Series device.

Referring to the exhibit, what would you do to resolve the problem?

A. Increase the TCP SYN flood source threshold

B. Increase the destination-based session limit

C. Increase the TCP SYN flood destination threshold

D. Disable the IP teardrop screening option

Correct Answer: B

JN0-332 Study Guide   JN0-332 Exam Questions   JN0-332 Braindumps