



# JN0-332<sup>Q&As</sup>

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

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**QUESTION 1**

What are three valid Juniper Networks IPS attack object types? (Choose three.)

- A. signature
- B. anomaly
- C. trojan
- D. virus
- E. chain

Correct Answer: ABE

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**QUESTION 2**

You need to implement Junos Screen options to protect traffic coming through the ge-0/0/0 and ge-0/0/1 interfaces which are located in the trust and DMZ zones, respectively.

Where would you enable the Junos Screen options?

- A. in the trust and DMZ zone settings
- B. on the ge-0/0/0 and ge-0/0/1 interfaces
- C. in a security policy
- D. in the global security zone settings

Correct Answer: A

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**QUESTION 3**

Which two statements regarding screens on SRX Series devices are correct? (Choose two.)

- A. Reconnaissance screens associated with IP options are applicable to IPv4 and IPv6.
- B. Packets detected by one screen are not evaluated by subsequent screens.
- C. Packets detected by one screen are still evaluated by subsequent screens.
- D. Reconnaissance screens associated with IP options are applicable to IPv4 only.

Correct Answer: BD

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**QUESTION 4**



Which two statements are correct regarding the cluster ID? (Choose two.)

- A. You can have up to 15 unique cluster IDs on a single chassis cluster device.
- B. The cluster ID value of 0 indicates that this is the primary chassis cluster on this device.
- C. The cluster ID is used to calculate the reth interface's virtual MAC addresses.
- D. You must reboot both nodes if you change the cluster ID value.

Correct Answer: CD

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### QUESTION 5

Click the Exhibit button.

```
Session ID: 109, Policy name: pool1-to-pool2, Timeout: 2
In: 172.20.201.10/5 --> 172.20.101.10/61055;icmp, If: ge-0/0/4.201
Out: 172.20.101.10/61055 --> 172.20.101.5/5;icmp, If: ge-0/0/4.101
```

Which type of NAT is being used in the exhibit?

- A. no NAT
- B. destination NAT
- C. source NAT
- D. port address translation (PAT)

Correct Answer: C

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### QUESTION 6

Which two configuration elements are required for a route-based VPN? (Choose two.)

- A. secure tunnel interface
- B. security policy to permit the IKE traffic
- C. a route for the tunneled transit traffic
- D. tunnel policy for transit traffic referencing the IPsec VPN

Correct Answer: AC

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### QUESTION 7

Which three functions are provided by the Junos OS for security platforms? (Choose three.)



- A. VPN establishment
- B. stateful ARP lookups
- C. Dynamic ARP inspection
- D. Network Address Translation
- E. inspection of packets at higher levels (Layer 4 and above)

Correct Answer: ADE

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### QUESTION 8

Host A opens a Telnet connection to Host B. Host A then opens another Telnet connection to Host B.

These connections are the only communication between Host A and Host B. The security policy configuration permits both connections.

How many sessions exist between Host A and Host B?

- A. 1
- B. 2
- C. 3
- D. 4

Correct Answer: B

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### QUESTION 9

During packet flow on an SRX Series device, which two processes occur before route lookup? (Choose two.)

- A. static NAT
- B. destination NAT
- C. source NAT
- D. reverse static NAT

Correct Answer: AB

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### QUESTION 10

You want to create an out-of-band management zone and assign the ge-0/0/0.0 interface to that zone. From the [edit] hierarchy, which command do you use to configure this assignment?

- A. set security zones management interfaces ge-0/0/0.0



- B. set zones functional-zone management interfaces ge-0/0/0.0
- C. set security zones functional-zone management interfaces ge-0/0/0.0
- D. set security zones functional-zone out-of-band interfaces ge-0/0/0.0

Correct Answer: C

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#### QUESTION 11

Which three advanced permit actions within security policies are valid? (Choose three.)

- A. Mark permitted traffic for firewall user authentication.
- B. Mark permitted traffic for SCREEN options.
- C. Associate permitted traffic with an IPsec tunnel.
- D. Associate permitted traffic with a NAT rule.
- E. Mark permitted traffic for IDP processing.

Correct Answer: ACE

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#### QUESTION 12

Which two statements are true about pool-based destination NAT? (Choose two.)

- A. It also supports PAT.
- B. PAT is not supported.
- C. It allows the use of an address pool.
- D. It requires you to configure an address in the junos-global zone.

Correct Answer: AC

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#### QUESTION 13

Which configuration allows direct access to the 10.10.10.0/24 network without NAT, but uses NAT for all other traffic from the untrust zone to the egress interface?

- A. 

```
[edit security nat source rule-set internal] user@host# show from zone trust; to zone untrust; rule internet-access { match { source-address 0.0.0.0/0; }
```



```
then {  
  
source-nat interface;  
  
}  
  
}  
  
rule server-access {  
  
match {  
  
destination-address 10.10.10.0/24;  
  
}  
  
then {  
  
source-nat off;  
  
}  
  
}
```

B. [edit security nat source rule-set internal] user@host# show from zone trust; to zone untrust; rule internet-access { match { source-address 0.0.0.0/0; } then { source-nat interface; } } rule server-access { match { source-address 10.10.10.0/24; } then { source-nat off; } }

C. [edit security nat source rule-set internal] user@host# show from zone trust; to zone untrust; rule server-access { match { destination-address 10.10.10.0/24; } then { source-nat off; } } rule internet-access { match { source-address 0.0.0.0/0; } then { source-nat interface; } }

D. [edit security nat source rule-set internal] user@host# show from zone trust; to zone untrust; rule internet-access { match { source-address 0.0.0.0/0; } then {

```
accept;  
  
}  
  
}  
  
rule server-access {  
  
match {  
  
destination-address 10.10.10.0/24;  
  
}  
  
then {  
  
reject;  
  
}  
  
}
```



Correct Answer: C

---

#### QUESTION 14

What is the correct syntax for applying node-specific parameters to each node in a chassis cluster?

- A. set apply-groups node\$
- B. set apply-groups (node)
- C. set apply-groups \$(node)
- D. set apply-groups (node)all

Correct Answer: C

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#### QUESTION 15

Which command do you use to manually remove antivirus patterns?

- A. request security utm anti-virus juniper-express-engine pattern-delete
- B. request security utm anti-virus juniper-express-engine pattern-reload
- C. request security utm anti-virus juniper-express-engine pattern-remove
- D. delete security utm anti-virus juniper-express-engine antivirus-pattern

Correct Answer: A

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