

JN0-333^{Q&As}

Security, Specialist (JNCIS-SEC)

Pass Juniper JN0-333 Exam with 100% Guarantee

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

<https://www.pass2lead.com/jn0-333.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 want to trigger failover of redundancy group 1 currently running on node 0 and make node 1 the primary node the redundancy group 1.

Which command would be used accomplish this task?

- A. user@host# set chassis cluster redundancy-group 1 node 1
- B. user@host> request chassis cluster failover redundancy-group 1 node 1
- C. user@host# set chassis cluster redundancy-group 1 preempt
- D. user@host> request chassis cluster failover reset redundancy-group 1

Correct Answer: B

QUESTION 2

Click the Exhibit button.

```
user@host> show security ike active-peer detail

Peer address: 31.0.0.6, Port: 500,
Peer IKE-ID: C=US, ST=California, L=Sunnyvale, O=Example, OU=sales, CN=SPOKE9061
XAUTH username: not available
Assigned network attributes:
IP Address: 0.0.0.0, netmask : 0.0.0.0
DNS Address : 0.0.0.0, DNS2 Address : 0.0.0.0
WINS Address : 0.0.0.0, WINS2 Address : 0.0.0.0

Previous Peer address : 0.0.0.0, Port : 0
Active IKE SA indexes : 75203625
IKE SA negotiated : 1
IPSec tunnels active : 1, IPSec Tunnel IDs : 68157442

DPD Config Info : Mode: always-send Interval: 60 Threshold: 5 plsa_index:75203629
DPD Statistics : DPD-flags: REMOTE_ACCESS
DPD Statistics : DPD TTL : 0 DPD seq-no : 0
DPD Statistics : DPD Req Sent : 0 DPD Resp Rcvd : 0
```

A customer would like to monitor their VPN using dead peer detection.

Referring to the exhibit, for how many minutes was the peer down before the customer was notified?

- A. 5
- B. 3
- C. 4
- D. 2

Correct Answer: A

QUESTION 3

Which statement is true when destination NAT is performed?

- A. The source IP address is translated according to the configured destination NAT rules and then the security policies are applied.
- B. The destination IP address is translated according to the configured source NAT rules and then the security policies are applied.
- C. The destination IP address is translated according to the configured security policies and then the security destination NAT rules are applied.
- D. The destination IP address is translated according to the configured destination NAT rules and then the security policies are applied.

Correct Answer: D

QUESTION 4

Which three Encapsulating Security Payload protocols do the SRX Series devices support with IPsec? (Choose three.)

- A. DES
- B. RC6
- C. TLS
- D. AES
- E. 3DES

Correct Answer: ADE

QUESTION 5

What are three characteristics of session-based forwarding, compared to packet-based forwarding, on an SRX Series device? (Choose three.)

- A. Session-based forwarding uses stateful packet processing.
- B. Session-based forwarding requires less memory.
- C. Session-based forwarding performs faster processing of existing session.
- D. Session-based forwarding uses stateless packet processing,
- E. Session-based forwarding uses six tuples of information.

Correct Answer: ACE

[JN0-333 VCE Dumps](#)

[JN0-333 Practice Test](#)

[JN0-333 Exam Questions](#)