

# JN0-334<sup>Q&As</sup>

Security-Specialist (JNCIS-SEC)

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**QUESTION 1**

Which two functions are performed by Juniper Identity Management Service (JIMS)? (Choose two.)

- A. JIMS synchronizes Active Directory authentication information between a primary and secondary JIMS server.
- B. JIMS forwards Active Directory authentication information to SRX Series client devices.
- C. JIMS collects and maintains a database of authentication information from Active Directory domains.
- D. JIMS replicates Active Directory authentication information to non-trusted Active Directory domain controllers.

Correct Answer: AC

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**QUESTION 2**

You are configuring a client-protection SSL proxy profile. Which statement is correct in this scenario?

- A. A server certificate is not used but a root certificate authority is used.
- B. A server certificate and root certificate authority are not used.
- C. A server certificate is used but a root certificate authority is not used.
- D. A server certificate and a root certificate authority are both used.

Correct Answer: D

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**QUESTION 3**

Click the Exhibit button.

```
Exhibit
[edit system syslog]
user@srx# show
host 10.210.14.130 {
    user info;
    source-address 10.210.14.133;
}
```

Referring to the configuration shown in the exhibit, which two statements are true? (Choose two.)

- A. The log is being stored on the local Routing Engine.
- B. The log is being sent to a remote server.
- C. The syslog is configured for a user facility.
- D. The syslog is configured for an info facility.

Correct Answer: BC

**QUESTION 4**

When referencing a SSL proxy profile in a security policy, which two statements are correct? (Choose two.)

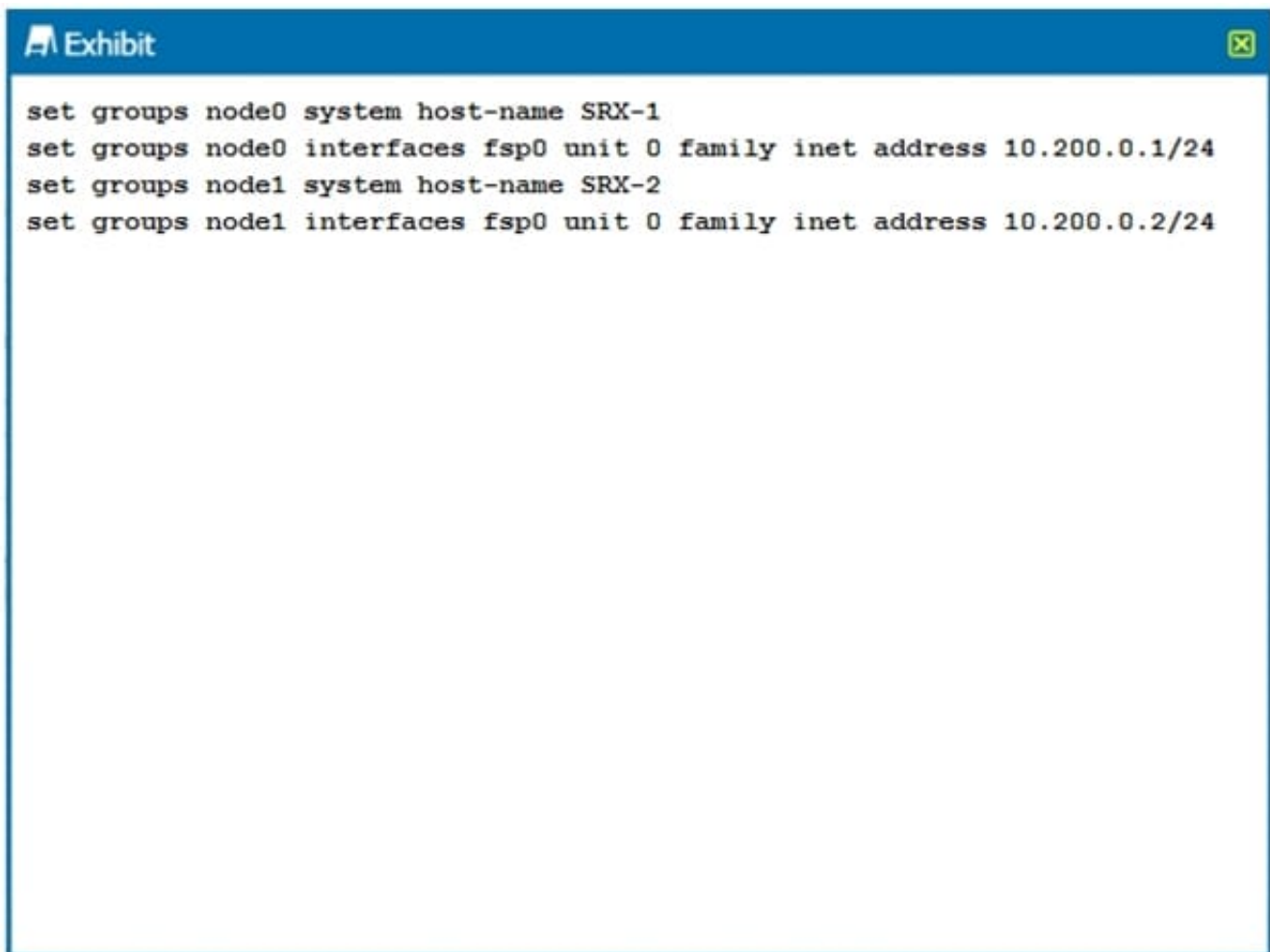
- A. A security policy can reference both a client-protection SSL proxy profile and a server-protection proxy profile.
- B. If you apply an SSL proxy profile to a security policy and forget to apply any Layer7 services to the security policy, any encrypted traffic that matches the security policy is not decrypted.

- C. A security policy can only reference a client-protection SSL proxy profile or a server-protection SSL proxy profile.
- D. If you apply an SSL proxy profile to a security policy and forget to apply any Layer7 services to the security policy, any encrypted traffic that matches the security policy is decrypted.

Correct Answer: AD

### QUESTION 5

Click the Exhibit button.



```
set groups node0 system host-name SRX-1
set groups node0 interfaces fsp0 unit 0 family inet address 10.200.0.1/24
set groups node1 system host-name SRX-2
set groups node1 interfaces fsp0 unit 0 family inet address 10.200.0.2/24
```

You are configuring an SRX chassis cluster with the node-specific hostname and management address. Referring to the exhibit, which configuration completes this requirement?

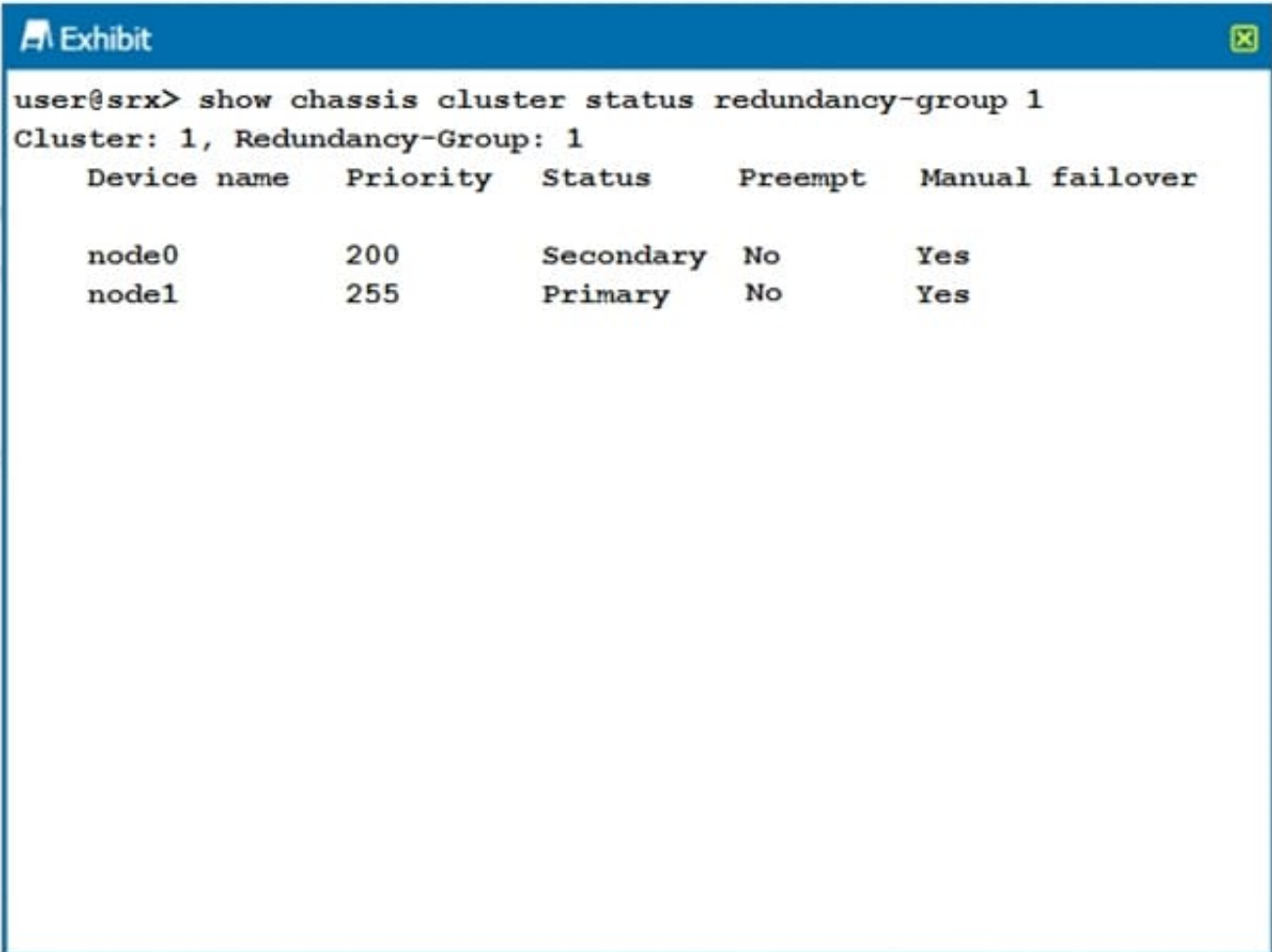
- A. `set groups node$ interfaces fxp0 unit 0 family inet address 10.200.0.254/24 r`
- B. `set apply-groups node0`  
`set apply-groups node1`
- C. `set apply-groups ${node}`
- D. `set groups node0 interfaces fxp0 unit 0 family inet address 10.200.0.254/2`  
`set groups node1 interfaces fxp0 unit 0 family inet address 10.200.0.254/2`

A. B. C. D.

Correct Answer: C

### QUESTION 6

Click the Exhibit button.



```
user@srx> show chassis cluster status redundancy-group 1
Cluster: 1, Redundancy-Group: 1
  Device name  Priority  Status    Preempt  Manual failover
  node0       200     Secondary No        Yes
  node1       255     Primary   No        Yes
```

Which two statements describe the output shown in the exhibit? (Choose two.)

- A. Node 0 is passing traffic for redundancy group 1.
- B. Redundancy group 1 experienced an operational failure.
- C. Redundancy group 1 was administratively failed over.
- D. Node 1 is passing traffic for redundancy group1.

Correct Answer: CD

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#### QUESTION 7

You must fine tune an IPS security policy to eliminate false positives. You want to create exemptions to the normal traffic examination for specific traffic.

Which two parameters are required to accomplish this task? (Choose two.)

- A. source IP address
- B. destination IP address
- C. destination port
- D. source port

Correct Answer: AB

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#### QUESTION 8

Which feature supports sandboxing of zero-day attacks?

- A. Sky ATP
- B. SSL proxy
- C. ALGs
- D. high availability

Correct Answer: A

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#### QUESTION 9

Click the Exhibit button.

```
user@srx> show security flow session
Session ID: 19068, Policy name: trust-to-untrust/15, Timeout: 1800, Valid
Resource information : FTP ALG, 1, 0
  In: 172.20.104.10/58479 --> 172.18.1.2/21;tcp, Conn Tag: 0x0, If: ge-0/0/3.0,
Pkts: 42, Bytes: 1796,
  Out: 172.18.1.2/21 --> 172.20.104.10/58479;tcp, Conn Tag: 0x0, If: ge-0/0/4.0,
Pkts: 43, Bytes: 2739,
```

Which two statements are true about the session shown in the exhibit? (Choose two.)

- A. Two security policies are required for bidirectional traffic flow.
- B. The ALG was enabled by manual configuration.
- C. The ALG was enabled by default.
- D. One security policy is required for bidirectional traffic flow.

Correct Answer: AB

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#### QUESTION 10

What are two examples of RTOs? (Choose two.)

- A. IPsec SA entries
- B. session table entries
- C. fabric link probes
- D. control link heartbeats

Correct Answer: CD

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#### QUESTION 11

You want to deploy vSRX in Amazon Web Services (AWS) virtual private clouds (VPCs). Which two statements are true in this scenario? (Choose two.)

- A. The vSRX devices serving as local enforcement points for VPCs can be managed by a centralized Junos Space Network Director instance.
- B. MPLS LSPs can be used to connect vSRXs in different VPCs.
- C. IPsec tunnels can be used to connect vSRX in different VPCs.
- D. The vSRX devices serving as local enforcement points for VPCs can be managed by a centralized Junos Space

Security Director instance.

Correct Answer: CD

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#### QUESTION 12

Your network uses a remote e-mail server that is used to send and receive e-mails for your users. In this scenario, what should you do to protect users from receiving malicious files through e-mail?

- A. Deploy Sky ATP IMAP e-mail protection
- B. Deploy Sky ATP MAPI e-mail protection
- C. Deploy Sky ATP SMTP e-mail protection
- D. Deploy Sky ATP POP3 e-mail protection

Correct Answer: C

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#### QUESTION 13

In an Active/Active chassis cluster deployment, which chassis cluster component is responsible for RG0 traffic?

- A. the backup routing engine of the primary node
- B. the master routing engine of the secondary node
- C. the primary node
- D. the secondary node

Correct Answer: C

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#### QUESTION 14

A routing change occurs on an SRX Series device that involves choosing a new egress interface. In this scenario, which statement is true for all affected current sessions?

- A. The current session are torn down only if the policy-rematchoption has been enabled.
- B. The current sessions do not change.
- C. The current sessions are torn down and go through first path processing based on the new route.
- D. The current sessions might change based on the corresponding security policy.



Correct Answer: C

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**QUESTION 15**

After performing a software upgrade on an SRX5800 chassis cluster, you notice that node1 is in the primary state and node0 is in the backup state. Your network standards dictate that node0 should be in the primary state.

In this scenario, which command should be used to comply with the network standards?

- A. request chassis cluster failover redundancy-group 254 node 1
- B. request chassis cluster failover redundancy-group 0 node 0
- C. request chassis cluster failover redundancy-group 254 mode 0
- D. request chassis cluster failover redundancy-group 0 node 1

Correct Answer: B

Reference: [https://www.juniper.net/documentation/en\\_US/junos/topics/topic-map/security-chassis-clusterredundancy-group-failover.html](https://www.juniper.net/documentation/en_US/junos/topics/topic-map/security-chassis-clusterredundancy-group-failover.html)

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