



JN0-333^{Q&As}

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**QUESTION 1**

In a chassis cluster, which two characteristics are true regarding reth interfaces? (Choose two.)

- A. A reth interface inherits its failover properties from a redundancy group.
- B. Reth interfaces must be the same type of interface.
- C. Reth interfaces must be in the same slots on each node.
- D. A reth interface goes down if one of its child interfaces become unavailable.

Correct Answer: AB

QUESTION 2

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 3

Click the Exhibit button.

You are trying to create a security policy on your SRX Series device that permits HTTP traffic from your private 172.25.11.0/24 subnet to the Internet. You create a policy named permit ?http between the trust and untrust zones that permits HTTP traffic.

When you issue a commit command to apply the configuration changes, the commit fails with the error shown in the exhibit.

Which two actions would correct the error? (Choose two.)



```
[edit security from-zone trust to-zone untrust]
user@host# show
policy permit-http {
match {
source-address 172.25.11.0/24;
destination-address any;
application http;
}
then {
permit;
}
}

[edit security policies from-zone trust to-zone untrust]
user@host# commit
[edit security policies from-zone trust to-zone untrust policy
permit-http match application]
'http'
application or application-set must be defined
error: commit failed: (statements constraint check failed)
```

- A. Create a custom application named http at the [edit applications] hierarchy.
- B. Execute the Junos commit full command to override the error and apply the configuration.
- C. Modify the security policy to use the built-in junos-http application.
- D. Issue the rollback 1 command from the top of the configuration hierarchy and attempt the commit again.

Correct Answer: BC

QUESTION 4

You want to protect your SRX Series device from the ping-of-death attack coming from the untrust security zone.

How would you accomplish this task?

- A. Configure the host-inbound-traffic system-services ping except parameter in the untrust security zone.
- B. Configure the application tracking parameter in the untrust security zone.
- C. Configure a from-zone untrust to-zone trust security policy that blocks ICMP traffic.
- D. Configure the appropriate screen and apply it to the [edit security zone security-zone untrust] hierarchy.

Correct Answer: D

QUESTION 5



Click the Exhibit button.

```
[edit security policies from-zone trust to-zone untrust]
user@host# show
policy custom-ftp {
    match {
        source-address 172.25.11.0/24;
        destination-address any;
        application custom-ftp;
    }
    then {
        permit;
    }
}

[edit]
user@host# show applications
application custom-ftp destination-port 2121;
```

Users at a remote office are unable to access an FTP server located at the remote corporate data center as expected. The remote FTP server is listening on the non-standard TCP port 2121.

Referring to the exhibit, what is causing the problem?

- A. The FTP clients must be configured to listen on non-standard client ports for the FTP data channel negotiations to succeed.
- B. Two custom FTP applications must be defined to allow bidirectional FTP communication through the SRX Series device.
- C. The custom FTP application definition does not have the FTP ALG enabled.
- D. A new security policy must be defined between the untrust and trust zones.

Correct Answer: D

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