



**Vendor:** Juniper

**Exam Code:** JN0-696

**Exam Name:** Juniper Networks Certified Support Professional (JNCSP-SEC)

**Version:** DEMO

### QUESTION 1

A customer downloaded and installed the IDP policy template. After copying the recommended templates and creating the needed policy, the customer deleted the templates.

After the commit, the templates return.

Which command will prevent the templates from appearing again?

- A. user@srx# deactivate security idp active-policy Recommended
- B. user@srx# delete security idp idp-policy Recommended
- C. user@srx# set security idp security-package automatic
- D. user@srx# deactivate system scripts commit file templates.xsl

**Answer: D**

**Explanation:**

Delete or deactivate the commit script file. By deleting the commit script file, you avoid the risk of overwriting modifications to the template when you commit the configuration. Run one of the following commands:

user@host# delete system scripts commit file templates.xsl

user@host# deactivate system scripts commit file templates.xsl

[http://www.juniper.net/documentation/en\\_US/junos12.1x47/topics/task/configuration/idp-predefined-policytemplate-downloading-and-using-cli.html](http://www.juniper.net/documentation/en_US/junos12.1x47/topics/task/configuration/idp-predefined-policytemplate-downloading-and-using-cli.html)

### QUESTION 2

You have an SRX branch device with two ISP connections. During analysis of the traffic, you notice that traffic from internal users to ISP 1 are replied to by ISP 2.

Which two configurations will correct the asymmetric problem? (Choose two.)

- A. Create a security policy to allow traffic through ISP 1 only.
- B. Create routing instances that include routes to ISP 1 and ISP 2.
- C. Configure filter-based forwarding to provide load balancing.
- D. Create an interface-specific firewall filter to forward the traffic to ISP 1.

**Answer: AB**

### QUESTION 3

You are asked to update the IDP signature database. After you issue the request security IDP security-package download command, you need to monitor the process.

Which command would you use to accomplish this task?

- A. request security idp security-package download status
- B. request security idp security-package download full-update
- C. request security idp security-package install
- D. request security idp security-package install status

**Answer: A**

**Explanation:**

Use the following command: root# run request security idp security-package download status

<https://kb.juniper.net/InfoCenter/index?page=content&id=KB28004&actp=search>

### QUESTION 4

You are requested to verify that the UTM service is running on the SRX Series device.

Which command will accomplish this task?

- A. show security utm status
- B. run show security utm web-filtering statistics
- C. run show security utm status
- D. show security utm session

**Answer:** A

**Explanation:**

To verify the UTM service status, from operational mode, enter the show security utm status command.

[http://www.juniper.net/documentation/en\\_US/junos12.1x47/topics/example/security-utm-enhanced-webfiltering-site-reputation-action-configuring.html](http://www.juniper.net/documentation/en_US/junos12.1x47/topics/example/security-utm-enhanced-webfiltering-site-reputation-action-configuring.html)

**QUESTION 5**

Click the Exhibit button. You are reviewing the status of a high-end SRX Series chassis cluster and notice that some interfaces have error messages.

```
{primary:node0}
user@srx> show chassis cluster interfaces
Control link 0 name: fxp1
Control link status: Down
. . .

{primary:node0}
user@srx> show chassis cluster interfaces
Control link 0 name: em0
Control link 1 name: em1
Control link status: Down
```

Referring to the exhibit, which two steps would you use to troubleshoot the problem? (Choose two.)

- A. Verify the security policies for incoming traffic.
- B. Verify if there are Layer 1 or Layer 2 issues between the node devices.
- C. Recognize the control link port to a different Services Processing Card (SPC), move the cable, and reboot both nodes.
- D. Reconfigure the firewall filters to allow traffic.

**Answer:** BC

**Explanation:**

B: If the Control Link is SFP-type port, change the transceiver on both ends. Ensure that the transceivers are same type (LX, SX, etc.) and that they are Juniper-branded parts.

C: Change the cable that you are using for control link. Is the interface link light GREEN now?

Yes - Previous link cable was faulty. Recommend to now reboot both the nodes simultaneously.

<http://kb.juniper.net/InfoCenter/index?page=content&id=kb20698&actp=search>

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