

# JN0-104<sup>Q&As</sup>

Junos, Associate (JNCIA-Junos)

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### QUESTION 1

You recently uploaded a new software package to your Junos and you want to ensure that the file uploaded successfully by verifying the file size. In this scenario, which command should you use?

- A. file checksum shal
- B. file compare
- C. file list detail
- D. file show encoding

Correct Answer: C

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### QUESTION 2

Which set of IP addresses are in the same subnet?

- A. 185.114.16.91/28 and 185.114.16.96/28
- B. 185.114.16.77/28 and 185.114.16.82/28
- C. 185.114.16.40/28 and 185.114.16.45/28
- D. 185.114.16.59/28 and 185.114.16.82/28

Correct Answer: C

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### QUESTION 3

What is the purpose of the load merge command?

- A. to add or delete variables from the configuration based on the contents of a specified path file.
- B. to completely overwrite the current configuration with the configuration you load.
- C. to combine the current configuration with the configuration you load.
- D. to look for a replace tag in the configuration you load.

Correct Answer: C

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### QUESTION 4

What are two important steps when upgrading an SRX300 Series device? (Choose two.)

- A. Verify that enough space exists to upload the software package.

- B. Clear all alarms.
- C. Reboot the device.
- D. Verify that the NETCONF protocol is enabled.

Correct Answer: AC

Ref: Installing Software on SRX Series Devices | Junos OS | Juniper Networks

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Example: Installing Junos OS Upgrade Packages on SRX Series Devices ...

Requirements

Before you begin:

Verify the available space on the internal media.

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Overview

By default, the request system software add package-name command uses the validate option to validate the software package against the current configuration as a prerequisite to adding the software package. This validation ensures that

the device can reboot successfully after the software package is installed. This is the default behavior when you are adding a software package.

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## QUESTION 5

What are two modes of unicast reverse path forwarding? (Choose two.)

- A. Strict
- B. High
- C. Low
- D. Loose

Correct Answer: AD

There are two modes of unicast RPF, strict mode, and loose mode. The default is strict mode, which means the switch forwards a packet only if the receiving interface is the best return path to the packet's unicast source address.

[https://www.juniper.net/documentation/en\\_US/junos/topics/topic-map/l3-vpns-unicast-reverse-path.html#:~:text=There%20are%20two%20modes%20of,the%20packet%20source%20address.](https://www.juniper.net/documentation/en_US/junos/topics/topic-map/l3-vpns-unicast-reverse-path.html#:~:text=There%20are%20two%20modes%20of,the%20packet%20source%20address.)

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