



JN0-102^{Q&As}

Juniper Networks Certified Internet Associate, Junos(JNCIA-Junos)

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QUESTION 1

What does the command `show | compare rollback 1 display`?

- A. the difference between the current candidate configuration and the candidate configuration from one commit ago
- B. the difference between the current active configuration and the current candidate configuration
- C. the difference between the current active configuration and the active configuration from one commit ago
- D. the difference between the current candidate configuration and the archived configuration from one commit ago

Correct Answer: D

QUESTION 2

Which statement is true about terms in a policy?

- A. A single term can be applied to a protocol or interface, independent of the policy.
- B. Once configured, terms within a policy cannot be reordered.
- C. The name of a term is limited to five characters.
- D. A from statement is optional in a term.

Correct Answer: D

QUESTION 3

Which two statements are true regarding rescue configurations? (Choose two.)

- A. Once saved, a rescue configuration is loaded using the `rollback 0` command.
- B. The rescue configuration must contain the minimal elements necessary to restore network connectivity.
- C. A minimal rescue configuration is defined by default.
- D. A rescue configuration must include a root password.

Correct Answer: BD

QUESTION 4

For the interface `ge-1/2/3.4`, what does the "ge" represent?

- A. Gigabit Ethernet
- B. SONET/SDH



C. Aggregated Ethernet

D. GRE

Correct Answer: A

QUESTION 5

-- Exhibit -

user@router> show route protocol static

inet.0: 15 destinations, 15 routes (15 active, 0 holddown, 0 hidden)

+

= Active Route, - = Last Active, * = Both 99.0.0.0/17 *[Static/5] 00:00:11 >to 10.1.1.2 via ge-0/0/1.0 99.0.0.0/19
*[Static/5] 00:00:11 >to 10.1.2.2 via ge-0/0/2.0 99.0.0.0/24 *[Static/5] 00:00:11 >to 10.1.3.2 via ge-0/0/3.0 99.0.0.0/26
*[Static/5] 00:00:11 >to 10.1.4.2 via ge-0/0/4.0 -- Exhibit -In the exhibit, there are four static routes that route traffic
through different interfaces. Which interface does the router use if traffic is sent to the 99.0.0.1 destination?

A.

ge-0/0/1

B.

ge-0/0/2

C.

ge-0/0/3

D.

ge-0/0/4

Correct Answer: D

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