

JN0-102^{Q&As}

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

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QUESTION 1

-- 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

В.

ge-0/0/2

C.

ge-0/0/3

D.

ge-0/0/4

Correct Answer: D

QUESTION 2

```
-- Exhibit -[edit interfaces ge-0/0/1]
```

user@router# show

unit 100 {

vlan-id 100;

family inet {

address 10.1.1.1 /24;

}

}

[edit interfaces ge-0/0/1]



user@router# commit check [edit interfaces ge-0/0/1] \\'unit 100\\' Only unit 0 is valid for this encapsulation error: configuration check-out failed -- Exhibit -Referring to the exhibit, you are unable to commit the configuration for the ge-0/0/1 interface. What must you do to commit the configuration? A. You must set the encapsulation vlan-ccc parameter under the [edit interfaces ge-0/0/1 unit 100] hierarchy. B. You must set the vlan-tagging parameter under the [edit interfaces ge-0/0/1] hierarchy. C. You must use the rename command to change unit 100 to unit 0. D. You must set the encapsulation flexible-ethernet-services parameter under the [edit interfaces ge-0/0/1] hierarchy.

QUESTION 3

Which command will display the contents of the forwarding table?

- A. show route forwarding-table
- B. show forwarding
- C. show configuration
- D. show interfaces

Correct Answer: A

QUESTION 4

Which statement is true regarding the Junos OS?

A. Each process runs in its own protected memory space ensuring that one process cannot directly interfere with another.

B. Processes share memory space but use separate ASICs so that one process cannot directly interfere with another.

C. A central processor called the IP2 Chip dynamically assigns memory as process needs fluctuate.

D. The memory management daemon (mmd) is responsible for allocating new memory for processes as they request it.

Correct Answer: A



QUESTION 5

What are three physical interface properties? (Choose three.)

- A. payload scrambling
- B. virtual circuit identifier
- C. FCS
- D. link speed
- E. IP address
- Correct Answer: ACD

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