



JN0-104^{Q&As}

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QUESTION 1

You must verify that interface ge-0/0/0.0 is administratively up and that the link is up.

In this scenario, which command will accomplish this task?

- A. show configuration interfaces ge-0/0/0.0
- B. show chassis fpc pic-status
- C. show system information
- D. show interfaces terse

Correct Answer: D

Ref: show interfaces | Junos OS | Juniper Networks

"show interfaces ... Sample Output ... show interfaces terse user@host> show interfaces terse Interface Admin Link Proto Local Remote ge-0/0/0 up up ge-0/0/0.0 up up inet 10.209.4.61/18 gr-0/0/0 up up ..."

QUESTION 2

Click the Exhibit button.

**Exhibit**

```
[edit policy-options]
user@router# show
prefix-list rfc1918 {
  10.0.0.0/8;
  172.16.0.0/12;
  192.168.0.0/16;
}
policy-statement BGP-import-policy {
  term term-1 {
    from {
      route-filter 172.16.0.0/12 orlonger;
      route-filter 10.10.0.0/16 orlonger;
    }
    then accept;
  }
  term term-2 {
    from {
      prefix-list-filter rfc1918 orlonger reject;
    }
  }
}
```

You have applied the policy shown in the exhibit as an import policy to your BGP group. In this scenario, what will happen when the router receives the 192.168.30.48/32 route?

- A. It will be sent to the default BGP policy
- B. It will match term-1 and be accepted.
- C. It will match term-2 and be accepted
- D. It will match term-2 and be rejected.

Correct Answer: D

QUESTION 3

Click the Exhibit button A packet destined to the 172.27. 102.65 IP address is received by the ge-0/0/1.0 interface on your Junos device. The input firewall filter shown in the exhibit is applied to the ge- 0/0/1.0 interface. Which two actions are performed in this scenario? (Choose two.)

**Exhibit**

```
[edit firewall family inet filter input-ff]
user@router# show
term else-accept {
  then {
    count outbound-accepted;
    accept;
  }
}
term discard-outbound-traffic {
  from {
    source-address {
      0.0.0.0/0;
      172.27.102.0/24 except;
    }
  }
  then {
    log;
    discard;
  }
}
```

- A. The packet is logged
- B. The packet is accepted
- C. The packet is counted
- D. The packet is discarded.

Correct Answer: BC

QUESTION 4

Click the Exhibit button.



Exhibit

```
[edit groups]
user@router# show
ge-int {
    interfaces {
        <ge-2/*> {
            unit 0 {
                family inet{
            }
        }
    }
}
```

What will happen when you commit the configuration shown in the exhibit?

- A. Gigabit interfaces on FPC 2 will inherit the family inet configuration.
- B. All gigabit interfaces will inherit the family inet configuration.
- C. VLAN 0 will be applied to gigabit interfaces on FPC 2.
- D. VLAN 0 will be applied to all gigabit interfaces.

Correct Answer: A

QUESTION 5

Which command allows multiple users to edit a configuration while conning only their unique changes?

- A. configure exclusive
- B. configure batch
- C. configure private
- D. configure dynamic



Correct Answer: C

The configure private command allows multiple users to edit different parts of a configuration at the same time and commit only their changes or roll back, without interfering with each other's changes. When the configure private command is used, you work in a private candidate configuration, which is a copy of the most recently committed configuration. <https://kb.juniper.net/InfoCenter/index?page=content&id=KB19653&act=METADATA>

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