



JN0-104^{Q&As}

Junos, Associate (JNCIA-Junos)

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QUESTION 1

Which two statements describe firewall filters? (Choose two.)

- A. Firewall filters are applied to interfaces.
- B. Firewall filters are applied to security policies
- C. Firewall filters provide stateless security.
- D. Firewall filters provide stateful security.

Correct Answer: AC

QUESTION 2

Which command allows you to view the raw packet data of interface ge-1/0/5?

- A. monitor interface traffic ge-1/0/5
- B. monitor traffic interface ge-1/0/5
- C. show interface ge-1/0/5 media
- D. show interface ge-1/0/5 extensive

Correct Answer: B

QUESTION 3

Which statement describes the ulst next-hop type that appears in the output of the show route forwarding- table command?

- A. A list of unicast or multicast forwarding entries waiting to be resolved.
- B. A list of unicast destination prefixes for which packets will be silently discarded
- C. A list of unicast next hops used for a given destination for which load balancing is enabled
- D. A list of unicast or multicast destination prefixes for which packets will be silently discarded.

Correct Answer: C

QUESTION 4

Which command is used to load the rescue configuration?

- A. load merge rescue



- B. rollback rescue
- C. rollback 0
- D. load replace rescue

Correct Answer: B

QUESTION 5

Click the Exhibit button.

Exhibit

```
user@router> show interfaces fxp0
Physical interface: fxp0, Enabled, Physical link is Up
  Interface index: 8, SNMP ifIndex: 1
  Type: Ethernet, Link-level type: Ethernet, MTU: 1514, Speed: 1000mbps
  Device flags      : Present Running
  Interface flags: SNMP-Traps
  Link type        : Full-Duplex
  Current address: 00:50:56:a9:1c:b0, Hardware address: 00:50:56:a9:1c:b0
  Last flapped    : 2020-01-17 16:27:10 UTC (1w3d 23:56 ago)
    Input packets : 54054
    Output packets: 30089
Logical interface fxp0.0 (Index 5) (SNMP ifIndex 13)
  Flags: Up SNMP-Traps Encapsulation: ENET2
  Input packets : 54054
  Output packets: 30089
  Protocol inet, MTU: 1500
  Max nh cache: 100000, New hold nh limit: 100000, Curr nh cnt: 1,
  Curr new hold cnt: 0, NH drop cnt: 0
  Flags: Sendbroadcast-pkt-to-re, Is-Primary
  Addresses, Flags: Is-Default Is-Preferred Is-Primary
    Destination: 172.25.11/24, Local: 172.25.11.1, Broadcast: 172.25.11.255
```

Referring to the exhibit, which two statements are true? (Choose two.)

- A. The logical interface is running IPv6.
- B. The interface is operating in full-duplex mode.
- C. The address 172.25.11.255 is the broadcast address for the logical interface.
- D. The interface MAC address has been changed from the default MAC address.

Correct Answer: BC