

## JN0-102<sup>Q&As</sup>

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

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**QUESTION 1**

Click the Exhibit button.

```
[edit]
user@router# show firewall
filter count-no-header {
  term 1 {
    from {
      protocol no-next-header;
    }
    then {
      count count-no-header;
      accept;
    }
  }
}
```

```
[edit]
user@router# show interfaces ge-0/0/0
unit 0 {
  family inet {
    address 10.10.10.3/24;
  }
  family inet6 {
    filter {
      input count-no-header;
    }
    address 2001::1/64;
  }
}
```

```
[edit]
user@router# commit
[edit interfaces ge-0/0/0 unit 0 family inet6]
`filter'
  Referenced filter `count-no-header' is not defined
error: configuration check-out failed
```

You are asked to create a firewall filter to count IPv6 packets that arrive with a no next header value. As shown in the exhibit, you have created and applied the count-no-header firewall filter to the ge-0/0/0 interface. The commit operation fails.

What is causing this problem?

- A. The firewall term does not include inet6 in the from statement.
- B. IPv6 interfaces do not support firewall filters.
- C. The filter name must be different than the counter name.
- D. The firewall family is not correct.

Correct Answer: D

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## QUESTION 2

How do you write the current candidate configuration to the permanent storage media?

- A. [edit]user@router# save /var/tmp/current.conf
- B. [edit]user@router# write /var/tmp/current.conf
- C. [edit]user@router# commit /var/tmp/current.conf
- D. [edit]user@router# dump /var/tmp/current.conf

Correct Answer: A

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## QUESTION 3

What represents the binary equivalence of 148?

- A. 10010110
- B. 11010010
- C. 10011100
- D. 10010100

Correct Answer: D

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## QUESTION 4

Which three protocols use UDP as a transport protocol by default? (Choose three.)

- A. HTTP
- B. TFTP

- C. DNS
- D. SNMP
- E. SMTP

Correct Answer: BCD

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## QUESTION 5

You have been asked to develop an application that uses only connection-oriented protocols.

Which two protocols can you use? (Choose two.)

- A. PPP
- B. UDP
- C. TCP
- D. ICMP

Correct Answer: AC

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