

DUMPS ARENA

Junos - Associate (JNCIA-Junos)

Juniper JN0-104

Version Demo

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QUESTION NO: 1

The PFE receives which two tables from the RE? (Choose two.)

- A. Layer 5 forwarding table
- B. Layer 2 forwarding table
- C. Layer 3 forwarding table
- D. Layer 4 forwarding table

ANSWER: B C

QUESTION NO: 2

What information is provided by the show route forwarding-table command?

- A. the routing table stored on the RE
- B. the protocol from where the route was learned
- C. the outgoing interface(s) associated with the destination prefixes
- D. the number of routes that are active, hidden, or in a hold-down state

ANSWER: C

QUESTION NO: 3

What are three characteristics of Layer 2 switches? (Choose Three)

- A. Layer 2 switches separates multicast domains.
- B. Layer 2 switches separates collision domains.
- C. Layer 2 switches forward traffic addressed to hosts that reside on the same collision domain.
- D. Layer 2 switches forward traffic addressed to hosts that reside on a different collision domain.
- E. Layer 2 switches forward broadcast traffic.

ANSWER: B D E

QUESTION NO: 4

A user entered configuration mode and modified the candidate configuration.

In this scenario, what are two results? (Choose two.)

- A. Other users cannot enter configuration mode.
- B. Other users cannot enter configuration mode using the exclusive parameter
- C. Other users cannot log into the device.
- D. Other users cannot enter configuration mode using the private parameter.

ANSWER: B D

QUESTION NO: 5

Which three statements are true about IPv6 link local addresses? (Choose three.)

- A. They begin with the prefix fe80::/64.
- B. They can be assigned manually or dynamically.
- C. They are not guaranteed to be unique outside of the network segment.
- D. They are optional addresses.
- E. They provide reachability to the internet.

ANSWER: A B C

QUESTION NO: 6

Which output displays that the peer has been selected for NTP synchronization?

```
user@router> show ntp associations
  remote      refid      st t when poll reach  delay  offset jitter
-----
-172.25.11.254 10.210.8.72 3 - 28 256 377  0.682  0.149  0.249

user@router> show ntp associations
  remote      refid      st t when poll reach  delay  offset jitter
-----
172.25.11.254 10.210.8.72 3 - 28 256 377  0.682  0.149  0.249

user@router> show ntp associations
  remote      refid      st t when poll reach  delay  offset jitter
-----
*172.25.11.254 10.210.8.72 3 - 28 256 377  0.682  0.149  0.249

user@router> show ntp associations
  remote      refid      st t when poll reach  delay  offset jitter
-----
x172.25.11.254 10.210.8.72 3 - 28 256 377  0.682  0.149  0.2491
```

- A. Option A
- B. Option B
- C. Option C
- D. Option D

ANSWER: C

QUESTION NO: 7

Which two ping command parameters would be used to troubleshoot MTU issues? (Choose two.)

- A. ping do-not-fragment
- B. ping rapid
- C. ping verbose
- D. ping size

ANSWER: A C

QUESTION NO: 8

What does the commit check command do?

- A. It validates the syntax of a candidate configuration without actually committing the configuration.
- B. It commits the configuration when a validation check succeeds.
- C. It schedules the commit to a future time.
- D. It adds a comment to the messages log.

ANSWER: A

Explanation:

The commit check command allows you to validate the syntax of a candidate configuration without actually committing the configuration. This is useful for validating the syntax of a configuration before committing it to ensure that the configuration can be applied without any errors. According to the Juniper Networks JNCIA-Junos study guide, the commit check command validates the syntax of a candidate configuration without actually committing the configuration.

QUESTION NO: 9

Which system-defined user class is able to perform all operations on a device?

- A. operator
- B. authorized
- C. read-write
- D. super-user

ANSWER: D

QUESTION NO: 10

What information is provided by the help topic interface ? command?

- A. It displays the administration manual for the interface command.
- B. It displays usage examples for the top-ten interface commands.
- C. It displays the available options and a brief description of usage guidelines.
- D. It displays the best options to use with the interface command regarding your current configuration.

ANSWER: C