Free Questions for JN0-104

Shared by Cunningham on 12-12-2023

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Question 1

Question Type: MultipleChoice

A device receives a route update for network 172.19.0.0/16 from two different routing information sources.

In this scenario, which parameter will determine the active route?

Options:

A- the route learned from the next hop with the highest IP address
B- the route learned with the lowest default route preference
C- the route learned from the next hop with the lowest IP address
D- the route with the lowest metric

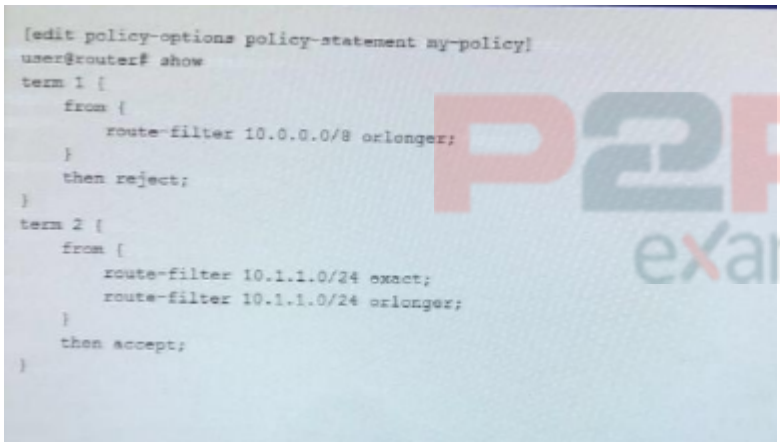
Answer:

D

Question 2

Question Type: MultipleChoice

Exhibit.



You have the policy configuration shown in the exhibit applied to your BGP peering.

You find that your customer routes coming from the 10.1.1.0/24 network are being

rejected.

Which command should be used to correct the problem?

Options:

A- [edit policy-options policy-statement my-policy]
user@router# insert term 1 before term 2
B- [edit policy-options policy-statement my-policy]
user@router# insert term 2 before term 1
C- [edit policy-options policy-statement my-policy]
user@router# copy term 2 to term 0
D- [edit policy-options policy-statement my-policy]

Answer:

B

Question 3

Question Type: MultipleChoice

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

Options:

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 adddresses.
E- They provide reachability to the internet.

Answer:

A, B, C

Question 4

Question Type: MultipleChoice

Which two statements about firewall filters are correct? (Choose two.)

Options:

A- An input filter is used to control routes that are accepted by the local routing table
B- An output filter determines the routes in the local routing table that are advertised to peers
C- An input filter is used to control incoming traffic on a specific interface
D- An output filter is used to control outgoing traffic on a specific interface

Answer:

C, D

Explanation:

Ref: Stateless Firewall Filter Overview | Junos OS | Juniper Networks

''Stateless Firewall Filter Overview

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Question 5

Question Type: MultipleChoice

Host A is communicating with Host B through a Layer 2 switch.

What is the highest layer that the switch will inspect the traffic in this scenario?

Options:

A- Data Link
B- Transport
C- Network
D- Session

Answer:

A

Question 6

Question Type: MultipleChoice

You suspect a duplicate MAC address on a subnet. You want to display the MAC, errors, and statistics of the ge-O/0/0 interface.

Which command will accomplish this task?

Options:

A- show arp
B- show interface ge-O/0/0 extensive
C- show ethernet-switching table
D- show interface terse

Answer:

B

Question 7

Question Type: MultipleChoice

Data Packet Flow Control

To control the flow of data packets transiting the device as the packets are being forwarded from a source to a destination, you can apply stateless firewall filters to the input or output of the router's or switch's physical interfaces.

...''

[edit]

user@router#

In which mode is the system currently operating, as shown in the exhibit?

Options:

A- operational mode
B- UNIX shell
C- configuration mode
D- single-user mode

Ref: Overview of the Configure Command | Junos OS | Juniper Networks
''Overview of the Configure Command
...

How to Use the configure Command
...
Use the configure command to enter CLI configuration mode.
If other users are in configuration mode, the message displayed indicates who the users are and what portion of the configuration each person is viewing or editing.
user@host> configure
Entering configuration mode
Current configuration users:
root terminal p3 (pid 1088) on since 2018-05-13 01:03:27 EDT
[edit interfaces so-3/0/0 unit 0 family inet]
The configuration has been changed but not committed
[edit]
user@host#
...''

P2P exams

Answer:

C

Question 8

Question Type: MultipleChoice

Which two protocols use UDP to facilitate speed? (Choose two.)

Options:

A- OFTP
B- TFTP
C- SCP
D- SNMP

P2P exams

Answer:

B, D

Question 9

Question Type: MultipleChoice

You just received a new factory-default Junos device.

Which two steps must be completed to connect and log in to the device? (Choose two.)

Options:

A- Connect to the device using an SSH connection.
B- Log in with the user root and no password.
C- Connect to the device using the console connection.
D- Log in with the user root and password of root123.

Answer:

B, C

Explanation:

Ref: Getting Started: A Quick Tour of the CLI | Junos OS | Juniper Networks

''Getting Started: A Quick Tour of the CLI

...

Get Started with the Command-Line Interface

...

Note:

Before you begin, make sure that your device hardware is set up and Junos OS is installed. You must have a direct console connection to the device or network access using SSH or Telnet.

...

To log in to a device and start the CLI:

1. Log in as root.

The root login account has superuser privileges, with access to all commands and statements.

...''

Question 10

Question Type: MultipleChoice

Click the Exhibit button



You are connecting to a new device in your network and are presented with the information and prompt shown in the exhibit

Which three steps must be carried out to edit the configuration on this device? (Choose three.)

Options:

A- Type configure at the > prompt.
B- Log in using the root user with no password.
C- Type cli at the = prompt
D- Type cli at the > prompt
E- Log in using the root user with the root 123 password.

Answer:

A, B

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