



Juniper

Exam Questions JN0-104

Junos - Associate (JNCIA-Junos)

NEW QUESTION 1

- (Exam Topic 1)

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.)


- 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: BC

NEW QUESTION 2

- (Exam Topic 1)

Click the Exhibit button



```
user@router> show route 10.10.102.0/30
inet.0: 20 destinations, 21 routes (20 active, 0 holddown, 0 hidden)
+ = Active Route, - = Last Active, * = Both
10.10.102.0/30      *{Static/5} 00:00:07
                    > to 10.10.4.2 via ge-0/0/2.0
                    [OSPF/10] 00:06:32, metric 2
                    > to 10.10.101.1 via ge-0/0/1.0
```

Referring to the exhibit, which statement is correct?


- A. Traffic destined to 10.10.102.0/30 will be forwarded to 10.10.101.1.
- B. Traffic destined to 10.10.102.0/30 will be load-balanced across both next hops.
- C. Traffic destined to 10.10.102.0/30 will be silently dropped.
- D. Traffic destined to 10.10.102.0/30 will be forwarded to 10.10.4.2

Answer: D

NEW QUESTION 3

- (Exam Topic 1)

Click the Exhibit button



```
[edit]
user@router# show firewall family inet filter test-filter
term 1 {
    from {
        source-address {
            1.0.0.0/23;
        }
    }
    then policer test-policer;
}
term 2 {
    then accept;
}
[edit]
user@router# show firewall policer test-policer
if-exceeding {
    bandwidth-limit 1g;
    burst-size-limit 100k;
}
then discard;
```

Referring to the exhibit, what will happen to traffic that is less than the bandwidth limit from source address 1.0.0.207

- A. The traffic will be discarded by the policer.
- B. The traffic will be accepted by term 2.
- C. The traffic will be discarded by term 1.
- D. The traffic will be accepted by term 1.

Answer: D

NEW QUESTION 4

- (Exam Topic 1)

What are two functions of the PFE? (Choose two.)

- A. to maintain the forwarding tables
- B. to apply the class of service function

- C. to forward transit traffic
- D. to monitor the chassis

Answer: AC

NEW QUESTION 5

- (Exam Topic 1)

Which operational mode command will provide real-time usage statistics for the ge-0/0/0 interface?

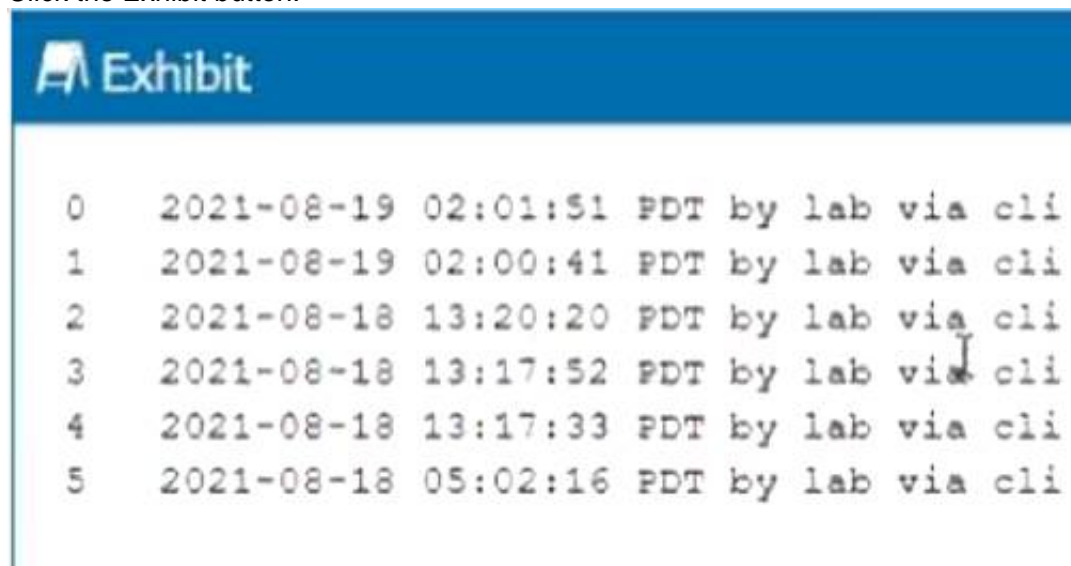
- A. show interfaces ge-0/0/0 extensive
- B. monitor interface traffic
- C. show interfaces statistics
- D. monitor traffic interface ge-0/0/0

Answer: B

NEW QUESTION 6

- (Exam Topic 1)

Click the Exhibit button.



Which operational mode command in Junos OS produces the output shown in the exhibit?

- A. show system users
- B. show system connections
- C. show system commit
- D. show system reboot

Answer: C

NEW QUESTION 7

- (Exam Topic 1)

Which three benefits are made possible by the separation of the control plane and forwarding plane of a Junos device? (Choose three.)

- A. nonstop active routing
- B. in-service software upgrades
- C. deep packet inspection
- D. stateful firewall
- E. graceful Routing Engine switchover

Answer: ABE

NEW QUESTION 8

- (Exam Topic 1)

Which two statements about routing policies are correct? (Choose two.)

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

Answer: BC

NEW QUESTION 9

- (Exam Topic 1)

Which protocol is responsible for learning an IPv6 neighbor's IMAC address?

- A. Neighbor Discovery Protocol (NDP)
- B. Media Access Control Security (MACsec)
- C. Address Resolution Protocol (ARP)
- D. Network Address Translation (NAT)

Answer: A

NEW QUESTION 10

- (Exam Topic 1)

Which command will replace the entire candidate configuration with the configuration stored in the reset.config file?

- A. load replace reset.config
- B. load override reset.config
- C. load merge reset.config
- D. rollback 1

Answer: B

NEW QUESTION 10

- (Exam Topic 1)

You are asked to configure a Junos device to perform regular configuration backups

Which feature will you configure under the [edit system] hierarchy to accomplish this task?

- A. archival
- B. backup-router
- C. syslog
- D. tracing

Answer: B

NEW QUESTION 13

- (Exam Topic 1)

Which two statements about exception traffic processing are correct? (Choose two.)

- A. When congestion occurs, only exception traffic is given preference.
- B. By default, a rate-limiter for exception traffic exists on the internal link between the control plane and the forwarding plane
- C. When congestion occurs, local and control traffic are given preference.
- D. By default, no rate-limiter for exception traffic exists on the internal link between the control plane and the forwarding plane.

Answer: BC

NEW QUESTION 14

- (Exam Topic 2)

What is the initial prompt displayed when logging in as the root user?

- A. root@router>
- B. root@router%
- C. root@router#
- D. root@router*

Answer: B

NEW QUESTION 18

- (Exam Topic 2)

A packet enters a Junos device. No matching destination entry exists in the forwarding table. How will the device respond?

- A. The RE responds to the source with a destination unreachable notification message
- B. The PFE responds to the destination with a source unreachable notification message
- C. The PFE responds to the source with a destination unreachable notification message
- D. The RE responds to the destination with a source unreachable notification message

Answer: B

NEW QUESTION 21

- (Exam Topic 2)

Referring to the exhibit,

```
[edit firewall family inet]
user@router# show
filter protect-RE-1 {
    term 1 {
        from {
            protocol icmp;
        }
        then accept;
    }
}
filter protect-RE-2 {
    term 1 {
        from {
            protocol icmp;
        }
        then reject;
    }
}

[edit interfaces lo0]
user@router# show
unit 0 {
    family inet {
        filter {
            input-list [protect- RE-1 protect-RE-2];
        }
        address 192.168.2.1/32;
    }
}

[edit interfaces ge-0/0/0]
user@router# show
description "Management Interface";
unit 0 {
```

what happens when ping packets are sent to management interface address of the local router?

- A. The ping packets are silently discarded
- B. An ICMP unreachable message is returned
- C. The Ping packets are accepted
- D. An ICMP redirect message is returned

Answer: D

NEW QUESTION 22

- (Exam Topic 2)

Refer to the exhibit.

```
user@router> show rip statistics

RIPv2 info: port 520; holddown 120s.
    rts learned    rts held down    rqsts dropped    resps dropped
           0             0             0             0
fe-1/2/0.1: 0 routes learned; 0 routes advertised; timeout 180s; update
interval 30s
Counter          Total          Last 5 min          Last minute
-----
Updates Sent      2669              0              0
Triggered Updates Sent      2              0              0
Responses Sent     0              0              0
Bad Messages       0              0              0
RIPv1 Updates Received      0              0              0
RIPv1 Bad Route Entries      0              0              0
RIPv1 Updates Ignored       0              0              0
RIPv2 Updates Received     2675              0              0
RIPv2 Bad Route Entries      0              0              0
RIPv2 Updates Ignored       0              0              0
Authentication Failures      0             11              2
RIP Requests Received      0              0              0
RIP Requests Ignored       0              0              0
none                 0              0              0
```


A customer reports that they have recently lost connectivity to a remote site over a shared architecture. Referring to the exhibit, what is the problem?

- A. The remote link is down.
- B. The remote router has been powered off.
- C. The authentication method or key has been changed.
- D. The remote site router has been configured for OSPF.

Answer: C

NEW QUESTION 24

- (Exam Topic 2)

How would you change the display so the display so that 40 lines will be displayed in the terminal program when you are logged into a Junos device?

- A. Issue the set cli screen-length 40 command from configuration mode.
- B. Set the display options in your terminal program.
- C. Issue the set cli screen-length 40 command from operational mode.
- D. Set the windows size of your terminal program.

Answer: C

NEW QUESTION 29

- (Exam Topic 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

Answer: B

NEW QUESTION 30

- (Exam Topic 2)

Which two statements describe IPv4 default behavior for BGP? Choose Two

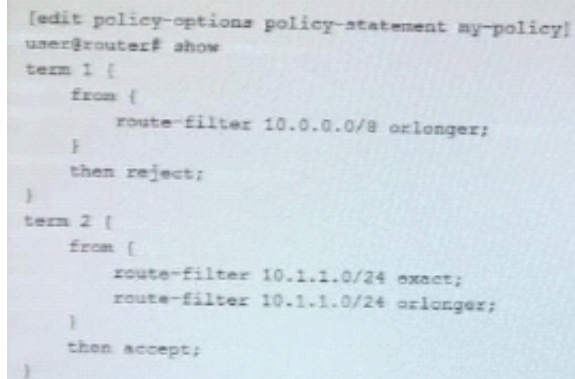
- A. All Active BGP routes are exported to configured EBGP neighbors
- B. All BGP routes are exported to configured EBGP neighbors
- C. All BGP routes are imported into the inet.0 routing table
- D. All BGP routes are imported into the inet4.0 routing table

Answer: AC

NEW QUESTION 35

- (Exam Topic 2)

Exhibit.



```
[edit policy-options policy-statement my-policy]
user@router# show
term 1 {
  from {
    route-filter 10.0.0.0/8 orlonger;
  }
  then reject;
}
term 2 {
  from {
    route-filter 10.1.1.0/24 exact;
    route-filter 10.1.1.0/24 orlonger;
  }
  then accept;
}
```

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?

- 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

NEW QUESTION 38

- (Exam Topic 2)

What is the default location of the syslog file on Junos devices?

- A. /var/log/
- B. /var/tmp/
- C. /var/home/
- D. /var/db/

Answer: A

NEW QUESTION 40

- (Exam Topic 2)

Exhibit:

```
[edit routing-options]
user@router# show
rib inet6.0 {
    static {
        route 0::/0 next-hop 3001::1,
    }
}
```

Which type of route does the configuration create?

- A. an indirect next hop
- B. a generated route
- C. a non-advertised route
- D. a default gateway

Answer: D

NEW QUESTION 44

- (Exam Topic 2)

Which source of routing information is preferred by default?

- A. static
- B. RIP
- C. direct
- D. BGP

Answer: A

NEW QUESTION 46

- (Exam Topic 2)

Click the Exhibit button.

```
[edit protocol ospf]
user@router# show
traceoptions {
    file ospf-trace size 64k files 5 no-world-readable;
    flag event detail;
    flag error detail;
}
area 0.0.0.0 {
    interface ge-0/0/0.0;
    interface ge-0/0/1.0;
}
```

Which statement is correct regarding the configuration shown in the exhibit?

- A. When the ospf-trace file has created five files, it will stop logging additional information.
- B. When the ospf-trace file reaches the 64 KB file size, it is renamed and begins a new file.
- C. The ospf-trace file will automatically replace any existing trace file with the same name.
- D. Timestamp information will not be included for each line of ospf-trace

Answer: B

NEW QUESTION 47

- (Exam Topic 2)

Which statement is true about default route preferences?

- A. RIP is lower than RIPng.
- B. OSPF AS external is lower than OSPF internal.
- C. Direct is lower than Static.
- D. IBGP is lower than EBGP.

Answer: D

NEW QUESTION 48

- (Exam Topic 2)

What does the "3" in Junos version 14.2R3.2 represent?

- A. a single-threaded version of the Junos OS.
- B. a major release number.
- C. a minor release number.
- D. a service build number.

Answer: C

NEW QUESTION 50

- (Exam Topic 2)

You are troubleshooting an issue and want to monitor syslog in real time. Which operational command accomplish this task?

- A. Show log message
- B. Monitor start message
- C. Show log message | refresh i
- D. Monitor traffic interface fxp0.0

Answer: B

NEW QUESTION 51

- (Exam Topic 2)

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

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

Answer: AC

NEW QUESTION 52

- (Exam Topic 2)

What configuration parameter on a Junos device modifies the default next-hop resolution behavior of a static route?

- A. Resolve
- B. No-readvertise
- C. Passive
- D. Preference

Answer: A

NEW QUESTION 57

- (Exam Topic 2)

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?

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

Answer: B

NEW QUESTION 59

- (Exam Topic 2)

What are two examples of transit traffic? (Choose two.)

- A. SFTP traffic that enter one interface and is destined for another interface on the local router.
- B. SCP traffic that enters one interface and exit another interface on the local router.
- C. SFTP traffic that enters and exits the same interface on the local router.
- D. SCP traffic that is destined for the router's loopback interface.

Answer: BC

NEW QUESTION 63

- (Exam Topic 2)

The marketing team needs access to a server on subnet 172.0.46.0/24. The next-hop router is 10.0.4.2/30. A static route on their gateway has been configured to accomplish the task. You want to keep the static route from being redistributed into dynamic routing protocols. Which command will satisfy this requirement?

- A. set routing-options static route 172.0.46.0/24 next-hop 10.0.4.2/30
- B. set routing-options static route 172.0.46.0/24 next-hop 10.0.4.2/30 no-resolve
- C. set routing-options static route 172.0.46.0/24 next-hop 10.0.4.2/30 no-redistribute
- D. set routing-options static route 172.0.46.0/24 next-hop 10.0.4.2/30 no readvertise

Answer: A

NEW QUESTION 66

- (Exam Topic 2)

You are performing the initial configuration of an SRX Series device.

What must you set before the device will allow you to commit your configuration?

- A. management interface
- B. system time
- C. hostname
- D. root authentication

Answer: D

NEW QUESTION 69

- (Exam Topic 2)

You have received a request from the user, SecurityTeam, to notify their terminal connection only when someone commits a change to the configuration of a specific networking device. Which command would you input in this scenario?

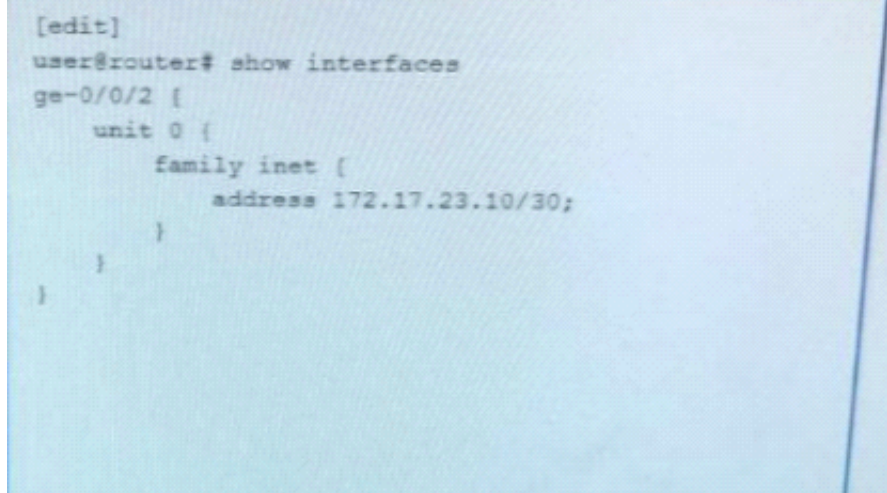
- A. set system syslog user SecurityTeam change-log alert
- B. set system syslog user SecurityTeam change-log any
- C. set system syslog user SecurityTeam interactive-commands any
- D. set system syslog user SecurityTeam interactive-commands

Answer: B

NEW QUESTION 71

- (Exam Topic 2)

Click the Exhibit button.



```
[edit]
user@router# show interfaces
ge-0/0/2 {
  unit 0 {
    family inet {
      address 172.17.23.10/30;
    }
  }
}
```

Your Junos device is using the configuration shown in the exhibit. You notice that the 172.17.23.10/30 address is incorrect and should be 172.17.23.9/30. What are two commands that would solve this problem? (choose two.)

- A. [edit interfaces]user reroute r# delete ge-0/0/2.0 family inet address 172-17.23.10
- B. [edit interfaces]user@router# rename ge-0/0/Z0 family inet address 172.17.23-10/30 to address 172.17.23.9/30
- C. [edit interfaces]user@router# replace pattern 17Z1723.10 with 172.17.23.9
- D. [edit interfaces]user@router# set ge-0/0/2.0 family inet address

Answer: BC

NEW QUESTION 76

- (Exam Topic 2)

How many IP addresses can be configured on a given interface?

- A. one primary and one secondary
- B. one
- C. as many as you want
- D. one primary and multiple secondary

Answer: C

NEW QUESTION 78

- (Exam Topic 2)

Click the Exhibit button.

```
user@router# run show route
inet.0: 8 destinations, 10 routes (8 active, 0 holddown, 0 hidden)
+ = Active Route, - = Last Active, * = Both
0.0.0.0/0      * [BGP/170] 00:00:24, localpref 100
                AS path: 65000 I, validation-state: unverified
                > to 172.18.6.1 via ge-0/0/0.0
                to 172.18.7.1 via ge-0/0/1.0
                [BGP/170] 00:00:24, localpref 100
                AS path: 65000 I, validation-state: unverified
                > to 172.18.7.1 via ge-0/0/1.0
10.210.0.0/16  * [Static/5] 1w0d 20:17:39
                > to 172.25.11.254 via fxp0.0
172.18.6.0/30  * [Direct/0] 00:00:30
                > via ge-0/0/0.0
172.18.6.2/32  * [Local/0] 00:00:30
                Local via ge-0/0/0.0
172.31.16.0/24 * [BGP/170] 00:00:24, localpref 100
                AS path: 65000 I, validation-state: unverified
                > to 172.18.7.1 via ge-0/0/1.0
                [BGP/170] 00:00:28, localpref 100
                AS path: 802 5512 3318 65000 I, validation-state: unverified
                > to 172.18.6.1 via ge-0/0/0.0
192.168.1.1/32 * [OSPF/10] 00:00:25, metric 1
                > to 192.168.11.2 via ge-0/0/4.0
192.168.80.0/28 * [BGP/170] 00:00:24, localpref 100, from 172.18.6.1
                AS path: 65000 I, validation-state: unverified
                to 172.18.6.1 via ge-0/0/0.0
                > to 172.18.7.1 via ge-0/0/1.0
                [BGP/170] 00:00:24, localpref 100
                AS path: 65000 I, validation-state: unverified
                > to 172.18.7.1 via ge-0/0/1.0
224.0.0.5/32  * [OSPF/10] 00:01:11, metric 1
                MultiRecv
```

What is the next hop for a packet destined to 192.168.80.98 as shown in the exhibit?

- A. 192.168.11.2
- B. 172.18.6.1
- C. 172.25.11.254
- D. 172.18.7.1

Answer: D

NEW QUESTION 82

- (Exam Topic 2)

What are two examples of transit traffic? (Choose two.)

- A. SCP traffic that is destined for the router's loopback interface.
- B. SCP traffic that enters one interface and exits another interface on the local router.
- C. SFTP traffic that enters and exits the same interface on the local router.
- D. SFTP traffic that enters one interface and is destined for another interface on the local router

Answer: AD

NEW QUESTION 83

- (Exam Topic 2)

Click the Exhibit Button.

```
[edit]
user@router# show firewall policer policer1
if-exceeding [
    bandwidth-limit 1g;
    burst-size-limit 100k;
]
then discard;
```

You are asked to limit traffic on interface xe-0/0/3 to 1G using the policer shown in the exhibit. Which configuration would accomplish this task?

- A. [edit]
 user@router# show interfaces xe-0/0/3
 unit 0 {
 accounting-profile policer1;
 family inet {
 address 1.1.1.1/23;
 }
 }
- B. [edit]
 user@router# show interfaces xe-0/0/3
 unit 0 {
 family inet {
 policer {
 input policer1;
 }
 address 1.1.1.1/23;
 }
 }
- C. [edit]
 user@router# show interfaces xe-0/0/3
 accounting-profile policer1;
 unit 0 {
 family inet {
 address 1.1.1.1/23;
 }
 }
- D. [edit]
 user@router# show interfaces xe-0/0/3
 unit 0 {
 bandwidth 1g;
 family inet {
 address 1.1.1.1/23;
 }
 }


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

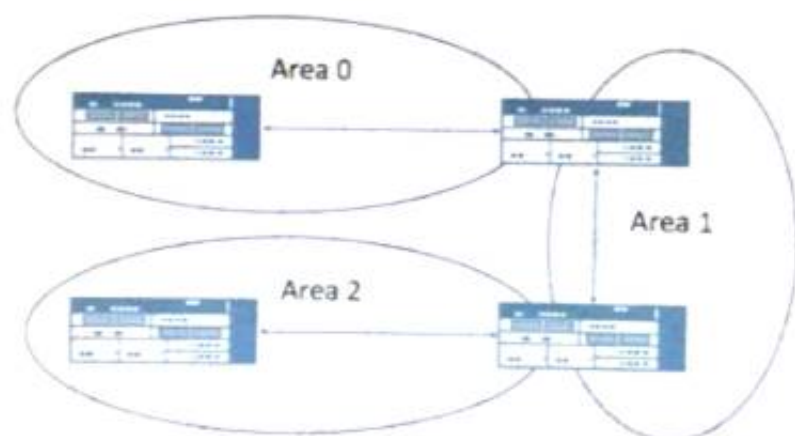
Answer: B

NEW QUESTION 85

- (Exam Topic 2)

Referring to the exhibit.

 Exhibit



which OSPF feature would connect Area 2 to Area 0?

- A. route summarization
 B. equal-cost multipath
 C. virtual link
 D. database synchronization

Answer: C

NEW QUESTION 89

- (Exam Topic 2)

A Junos device is configured with multiple routing protocols to the same destination prefix. By Default, which route will be active in the forwarding table?

- A. A static route
- B. An OSPF route
- C. An IS-IS route
- D. A BGP route

Answer: A

NEW QUESTION 90

- (Exam Topic 2)

Referring to the exhibit,

```
user@router> show route forwarding-table
routing table: inet
internet:
Destination Type RtRef next hop Type Index NhRef Netif
default user 0 0:32.51.07.89.2 ucst 520 ge-0/0/0.0
default perm 0 rjct 36 1
0.0.0.0/32 perm 0 dscd 34 1
10.21.0.0/16 user 0 192.168.10.100 ucast 535 3 ge-0/0/2.0
10.21.14.0/24 user 0 192.168.11.100 ucast 528 3 ge-0/0/1.0
10.21.14.10/30 user 0 192.168.12.100 ucast 530 3 ge-0/0/3.0
```

Which next-hop interface will be used to reach the 10.21.14.16 destination?

- A. ge-0/0/1.0
- B. ge-0/0/0.0
- C. ge-0/0/3.0
- D. ge-0/0/2.0

Answer: A

NEW QUESTION 94

- (Exam Topic 2)

What is the decimal equivalent of 00000100?

- A. 2
- B. 4
- C. 9
- D. 12

Answer: B

NEW QUESTION 95

- (Exam Topic 2)

Which statement is correct regarding exception traffic on Junos devices?

- A. The Junos OS does not provide congestion control for exception traffic sent to the RE.
- B. The built-in rate limiter for exception traffic is configurable.
- C. All exception traffic destined for the RE is sent over the out-of-band management link.
- D. The Junos OS has a built-in rate limiter for exception traffic.

Answer: D

NEW QUESTION 97

- (Exam Topic 2)

Click the Exhibit button.

Exhibit is Missing

Referring to the exhibit, how many received packets are classified as exception traffic?

- A. 20814681
- B. 14442602
- C. 12417
- D. 27824

Answer: B

NEW QUESTION 102

- (Exam Topic 2)

Which two statements are true about the default behavior of Junos routing policies? (Choose two.)

- A. Routing policies can export active and inactive routes.
- B. Routing policies can export only active routes.
- C. Routing policies control the flow of routing information going to and from the routing table.
- D. Routing policies control the flow of routing information going to and from the forwarding table.

Answer: BC

NEW QUESTION 104

- (Exam Topic 2)

A Junos device is in a factory-default configuration and no host name is set. What is used in place of a host name in this scenario?

- A. amnesiac
- B. router
- C. Junos
- D. user

Answer: A

NEW QUESTION 106

- (Exam Topic 2)

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: ABC

NEW QUESTION 111

- (Exam Topic 2)

Click the Exhibit button.

```
[edit system ntp]
user@router# show
server 172.25.11.254;
```

Referring to the exhibit, which action would synchronize the local router's clock with the NTP server?

- A. Configure the correct NTP trusted key using the net trusted-key <key-value> configuration command under the [edit system ntp] hierarchy.
- B. Issue the set date ntp operational command.
- C. Configure the NTP server using the set boot-server 172.25.11.254 configuration command under the [edit system ntp] hierarchy.
- D. Reboot the router.

Answer: B

NEW QUESTION 112

- (Exam Topic 2)

Referring to the exhibit,

Specific System Log Message Information	
Name	CHASSISD_TERM_SIGNAL
Message	Received SIGTERM request, shutting down
Help	chassisd received termination signal
Desc	The chassis process (chassisd) received the SIGTERM signal, indicating that it should terminate. It began the procedure for clean shutdown and exit, but possibly restarted automatically after existing.
Type	Event: This message reports an event, not an error
Sev	Info
Facility	LOG_DAEMON
Platforms Supported	Common Junos

which command will cause this event message?

- A. request system logout
- B. request system commit
- C. request system recover
- D. request system halt

Answer: D

NEW QUESTION 117

- (Exam Topic 2)

Which two statements describe the default behavior for OSPF? (Choose two)

- A. OSPF imports all routes into the inet4.0 routing table.
- B. OSPF exports all static routes into the OSPF database.
- C. OSPF imports all routes into the inet.0 routing table.
- D. OSPF does not export static routes into the OSPF database.

Answer: CD

NEW QUESTION 122

- (Exam Topic 2)

Which protocol family is required prior to assigning an IP address to an interface?

- A. ip
- B. ip6
- C. inet
- D. inet4

Answer: C

NEW QUESTION 127

- (Exam Topic 2)

A BGP route does not match any term within a routing policy applied to BGP. Which action is taken by the router for this route?

- A. It discards the route by the implicit 'discard all' at the end of the policy.
- B. It advertises the route according to BGP rules.
- C. It discards the route by the default routing protocols policy.
- D. It discards the route because it is unable to match the route to a configured action.

Answer: B

NEW QUESTION 132

- (Exam Topic 2)

You have the policy configuration shown in the exhibit applied to a BGP peering. You determine that customer routes coming from the 10.1.1.0/24 network are being rejected

Which action should be used to correct the problem?

Exhibit is Missing

- A. [edit policy-options policy-statement my-policy] user@router# copy term 2 to term 1
- B. [edit policy-options policy-statement my-policy] user@router# rename term 1 to term 3
- C. [edit policy-options policy-statement my-policy] user@router# copy term 2 to term 0
- D. [edit policy-options policy-statement my-policy] user@router# insert term 2 before term 1

Answer: C

NEW QUESTION 133

- (Exam Topic 2)

What is the default firewall filter behavior when a term is matched but no terminating action is specified?

- A. an implicit deny and the filter evaluation terminates
- B. an implicit accept and the filter evaluation terminates
- C. an implicit accept and the filter evaluation continues to the next term
- D. an implicit deny and the filter evaluation continues to the next term

Answer: C

NEW QUESTION 137

- (Exam Topic 2)

When you first log in to a router, how does the router indicate that factory defaults are being used? Junos Configuration Basics

- A. The router's host name is Amnesiac.
- B. The password you used to log in is junos.
- C. The router immediately enters configuration mode after you log in.
- D. The router allows you to enter configuration mode without logging in.

Answer: A

NEW QUESTION 139

- (Exam Topic 2)

How would you change the display so that 40 lines will be displayed in the terminal program when you are logged into a Junos device?

- A. Issue the set cli screen-length 40 command from operational mode.
- B. Issue the set cli screen-length 40 command from configuration mode
- C. Set the display options in your terminal program.
- D. Set the window size of your terminal program.

Answer: A

NEW QUESTION 142

- (Exam Topic 2)

Click the Exhibit button.

[\[edit\]](#)

```
user@router# show system authentication-order
```

```
authentication-order [ radius password ];
```

A user attempts to log in to a Junos device. but the RADIUS server is unreachable. Referring to the exhibit, what is the default action of a Junos device in this scenario?

- A. The Junos device retries every 30 seconds until the connection is restored.
- B. The Junos device uses the local authentication database.
- C. The Junos device displays a RADIUS connection error.
- D. The Junos device prompts for a cached RADIUS password.

Answer: C

NEW QUESTION 143

- (Exam Topic 2)

You successfully established a BGP session with peer, but do not see any routes learned from the peer, What would cause this problem?

- A. A routing policy is blocking BGP from learning the routes
- B. Unicast reverse-path-forwarding is blocking BGP from learning the routes
- C. A security policy is blocking BGP from learning the routes
- D. The firewall filter is blocking the BGP from learning the routes

Answer: A

NEW QUESTION 145

- (Exam Topic 2)

You are connected to your Junos device using an SSH connection to the fxp0 interface. No other interface are currently configured beyond their default setting. You commit a configuration that makes the fxp0 interface unreachable from your management network. In this scenario, how would you re-establish communication with the device?

- A. Unplug the network cable and plug it back in.
- B. Power off and power on the device.
- C. Establish an SSH connection to the loopback interface.
- D. Connect to the console of the device.

Answer: D

NEW QUESTION 146

- (Exam Topic 2)

```
user@router> show route

inet.0: 1222 destinations, 1525 routes (1222 active, 0 holddown, 0 hidden)
+ = Active Route, - = Last Active, * = Both

0.0.0.0/0          *[Static/5] 1w2d 22:59:01
                  > to 10.10.10.1 via fxp0.0
10.10.10.0/25      *[Direct/0] 1w2d 22:59:01
                  > via fxp0.0
                  [Direct/0] 1w2d 22:58:57
                  > via fxp0.0
10.10.10.7/32      *[Local/0] 1w2d 22:59:01
                  Local via fxp0.0
10.10.10.9/32      *[Local/0] 1w2d 22:58:57
                  Local via fxp0.0
10.200.200.0/23    *[Direct/0] 1w2d 22:30:24
                  > via xe-0/0/3.100
```

What does the number inside the square bracket represent?

- A. Metric
- B. Local preference
- C. Protocol reference number
- D. Route preference

Answer: D

Explanation:

<https://www.juniper.net/documentation/us/en/software/junos/bgp/topics/ref/command/show-route.html#show-ro> Module 9 of Juniper Open Learning, Routing Fundamentals describes the [Source/Route Preference]. The metric is 'how' a protocol calculates the best path to a destination. RIP = Hops, OSPF = Cost. Metrics are unique to protocols.

```
user@host> show route
```

```
inet.0: 11 destinations, 12 routes (11 active, 0 holddown, 0 hidden)
+ = Active Route, - = Last Active, * = Both 1:65500:1:10.0.0.20/240
*[MVPN/70] 19:53:41, metric2 1
```

Indirect
1:65500:1:10.0.0.40/240
*[BGP/170] 19:53:29, localpref 100, from 10.0.0.30 AS path: I
> to 10.0.24.4 via It-0/3/0.24, label-switched-path toD [BGP/170] 19:53:26, localpref 100, from 10.0.0.33 AS path: I
> to 10.0.24.4 via It-0/3/0.24, label-switched-path toD inside square brackets -> route preference
metric and localpref are optional and after the date

NEW QUESTION 150

- (Exam Topic 2)

You issue the request system zeroize command. Which statement is correct in this scenario?

- A. All data files are deleted and all configuration setting are returned to factory defaults.
- B. All data files remain unchanged but all configuration setting are returned to factory defaults.
- C. Disk space is freed by rotating log files and a proposed list of files to delete is presented.
- D. All data files are deleted and the configuration settings remain unchanged.

Answer: A

NEW QUESTION 154

- (Exam Topic 2)

Referring to the exhibit, which statement is true?

- A. The customer has set the version parameter to automatic.
- B. The customer has not enabled security for BFD.
- C. The customer's link will failover in nine seconds.
- D. The customer's link flappedd within the last hour.

Answer: D

NEW QUESTION 156

- (Exam Topic 2)

Which two commands would you use to reset the candidate configuration to the active configuration? (Choose two.)

- A. rollback 0
- B. rollback 1
- C. rollback 2
- D. rollback

Answer: AD

NEW QUESTION 157

- (Exam Topic 2)

What is the maximum number of rollback files a Junos device can store?

- A. 5
- B. 10
- C. 49
- D. 50

Answer: D

NEW QUESTION 158

- (Exam Topic 2)

You recently uploaded a new software package to your Junos and you want to ensure that the file uploaded successfully by verifying the file size. In this scenario, which command should you use?

- A. file checksum shal
- B. file compare
- C. file list detail
- D. file show encoding

Answer: C

NEW QUESTION 162

- (Exam Topic 2)

Exhibit:

```
[edit snmp]
user@router# show
community my-community {
    authorization read-only;
    clients {
        10.21.15.16/32;
    }
}
trap-group my-first-trap-group {
    version v2;
    categories {
        chassis;
        link;
    }
    targets {
        10.21.15.180;
    }
}
trap-group my-second-trap-group {
    targets {
        10.21.15.181;
    }
}
}
```

Referring to the exhibit, which statement is true?

- A. Traps are allowed from 10.21.15.180
- B. Traps are sent to 10.21.15.180
- C. Traps are sent to 10.21.15.16
- D. Traps are allowed from 10.21.15.16

Answer: D

NEW QUESTION 165

- (Exam Topic 2)

Which parameter of the monitor traffic command should be used with caution when considering storage space on a Junos device?

- A. detail
- B. write-file
- C. layer2-headers
- D. extensive

Answer: B

NEW QUESTION 168

- (Exam Topic 2)

Which statement is true about PFEs?

- A. A PFE receives microcode updates from the RE.
- B. A PFE receives layer 4 forwarding tables updates from the RE.
- C. A PFE receives hardware status messages from the RE
- D. A PFE receives environmental status messages from RE.

Answer: B

NEW QUESTION 173

- (Exam Topic 2)

Which set of IP addresses are in the same subnet?

- A. 185.114.16.91/28 and 185.114.16.96/28
- B. 185.114.16.77/28 and 185.114.16.82/28
- C. 185.114.16.40/28 and 185.114.16.45/28
- D. 185.114.16.59/28 and 185.114.16.82/28

Answer: C

NEW QUESTION 176

- (Exam Topic 2)

You must configure the 2bfc:0000:0000:beef:0217:cbff:0000:5c85 IPv6 address on your device. In this scenario, which three addresses are correct? (Choose three.)

- A. 2bfc::beef:217:cbff:0:5c85
- B. 2bfc:0:0:beef:0217:cbff:0:5c85
- C. 2BFcNBEEF:0217:CBFF:0:5C85
- D. 2bfc:0:beef:0217:cbff:0:5c85
- E. 2BFC::BEEF:217:CBFF::5C85

Answer: ABC

NEW QUESTION 179
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