

Exam Questions JN0-104

Junos - Associate (JNCIA-Junos)

<https://www.2passeasy.com/dumps/JN0-104/>



NEW QUESTION 1

Click the Exhibit button.

Exhibit

```
user@router> show configuration interfaces ge-0/0/1.0
family inet {
    filter {
        input input-ff;
    }
    address 10.10.102.1/24;
}
user@router> show configuration firewall filter input-ff
term t1 {
    then {
        reject;
    }
}
```

Referring to the exhibit, which statement is correct about traffic received on the ge-0/0/1.0 interface?

- A. All traffic will be silently dropped.
- B. All traffic will be accepted.
- C. All traffic will be dropped and a UDP message sent back to the source.
- D. All traffic will be dropped and an ICMP notification sent back to the source.

Answer: C

NEW QUESTION 2

When you choose to read your e-mail using an e-mail client, your e-mail client interacts with which OSI layer?

- A. presentation
- B. transport
- C. application
- D. session

Answer: C

Explanation:

According to the OSI (Open Systems Interconnection) model, the application layer is responsible for providing the user with a means to access the network services, such as e-mail, file transfer, and virtual terminal access. An e-mail client, such as Microsoft Outlook or Apple Mail, operates at the application layer and interacts with the underlying network services to retrieve and manage e-mail messages.

NEW QUESTION 3

What is the name of the volume containing the software and files used for the day-to day operation of a device using Junos with upgraded FreeBSD?

- A. /var
- B. /active
- C. /junos
- D. /oam

Answer: C

NEW QUESTION 4

Which Junos OS routing instance type is used for non-VPN-related applications such as system virtualization?

- A. vpls
- B. forwarding
- C. virtual-router
- D. vrf

Answer: C

NEW QUESTION 5

Exhibit:

```
[edit routing-options]
user@router# show
static {
    route 0.0.0.0 {
        next-hop 172.16.1.1;
        qualified-next-hop 172.16.1.254 {
            preference 4;
        }
    }
}
```

Assuming both paths shown in the exhibit are available, which statement is correct?

- A. Traffic matching the default route will use 172.16.1.1 as the next hop
- B. Traffic matching the default route will use 172.16.1.254 as the next hop
- C. Traffic matching the default route will be load-balanced per flow across both next hops
- D. Traffic matching the default route will be load-balanced per packet across both next hops.

Answer: B

NEW QUESTION 6

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: BD

NEW QUESTION 7

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 8

What are two important steps when upgrading an SRX300 Series device? (Choose two.)

- A. Verify that enough space exists to upload the software package.
- B. Clear all alarms.
- C. Reboot the device.
- D. Verify that the NETCONF protocol is enabled.

Answer: AC

Explanation:

Ref: Installing Software on SRX Series Devices | Junos OS | Juniper Networks “...

Example: Installing Junos OS Upgrade Packages on SRX Series Devices

... Requirements

Before you begin:

- Verify the available space on the internal media.

... Overview

By default, the request system software add package-name command uses the validate option to validate the software package against the current configuration as a prerequisite to adding the software package. This validation ensures that the device can reboot successfully after the software package is installed. This is the default behavior when you are adding a software package.

...”

NEW QUESTION 9

The user root is unable to connect to the router using SSH.

Exhibit

```
[edit]
user@router# show system services
ftp;
ssh {
    root-login deny;
}
web-management {
    http;
}
```

Referring to the exhibit, which configuration change will correct the problem?

- A. [edit]user@router# set system services ssh root-login allow
- B. [edit]user@router# set system services ssh
- C. [edit]user@router# delete system services ssh
- D. [edit]user@router# delete system services ssh root-login deny

Answer: A

Explanation:

<https://www.juniper.net/documentation/us/en/software/junos/user-access/topics/ref/statement/ssh-edit-system.ht>

NEW QUESTION 10

Which layer of the OSI model does a router use to make forwarding decisions?

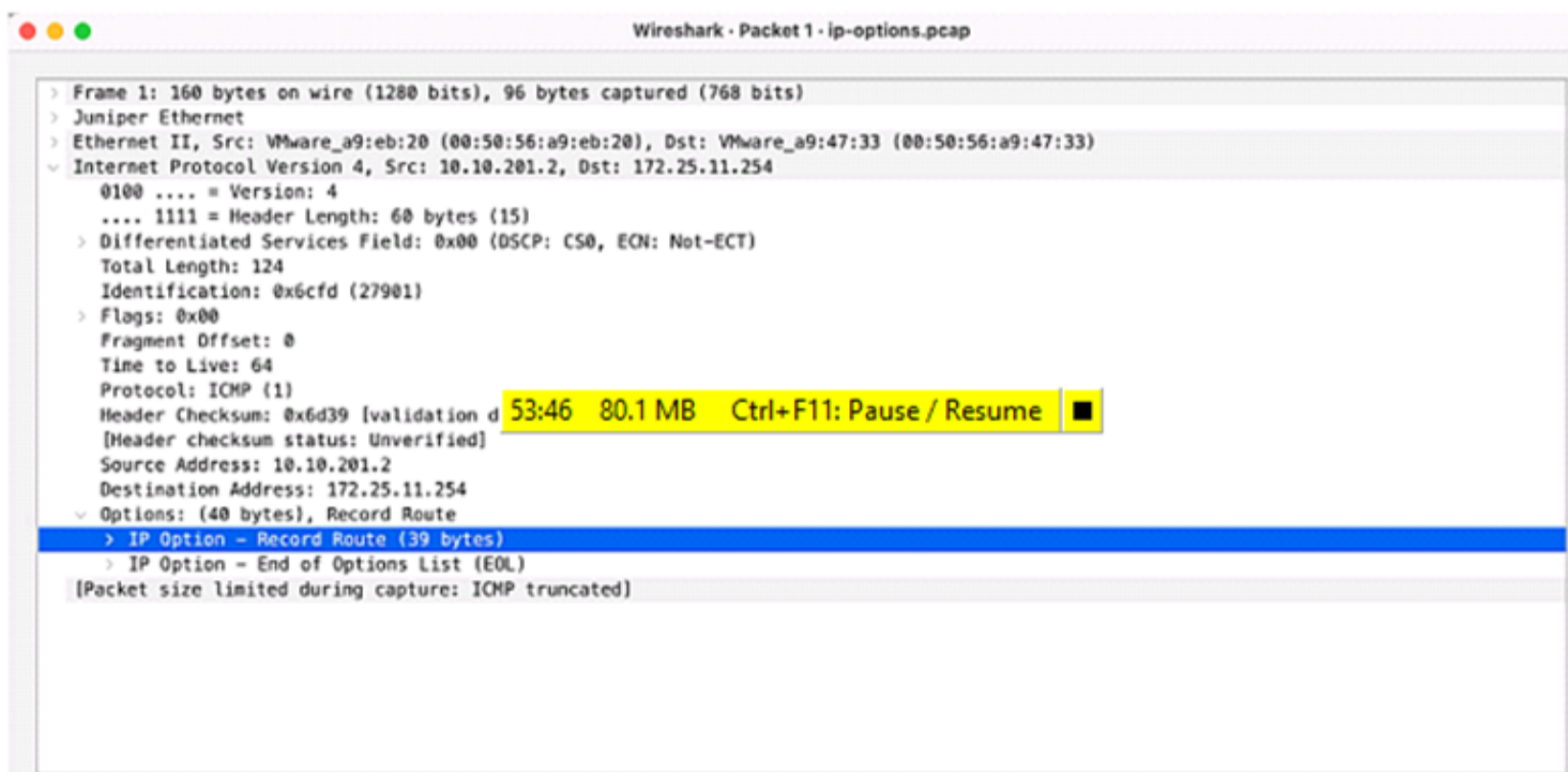
- A. Layer 3
- B. Layer 4
- C. Layer 5
- D. Layer 2

Answer: A

NEW QUESTION 10

Click the Exhibit button.

Exhibit



What happens if the packet shown in the exhibit is received by a device running Junos OS?

- A. The packet is received by the RE first and then redirected to the PFE.
- B. The packet is received by the PFE first and then redirected to the RE.
- C. The packet is handled by the PFE alone.
- D. The packet is handled by the RE alone.

Answer: B

Explanation:

IP options are exception traffic

Packets addressed to the chassis, such as routing protocol updates, Telnet sessions, pings, traceroutes, and replies to traffic sourced from the RE;

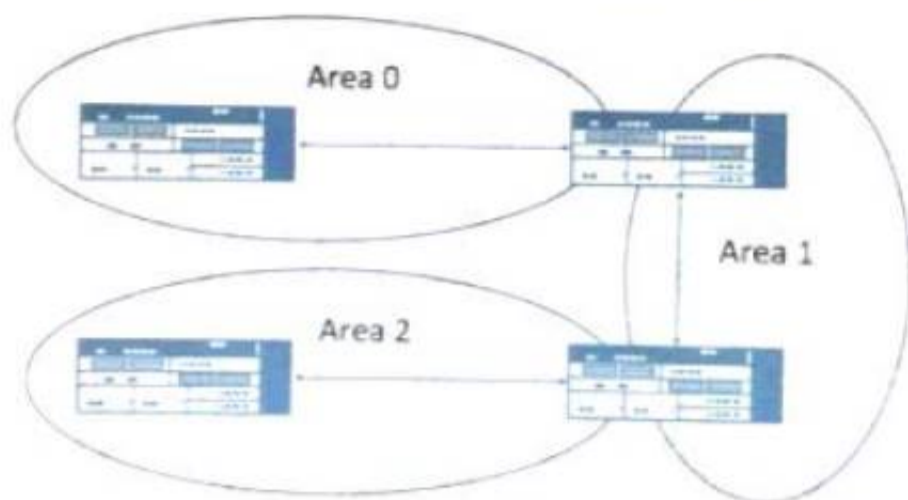
- IP packets with the IP options field (options in the packet's IP header are rarely seen, but the PFE was purposely designed not to handle IP options; packets with IP options must be sent to the RE for processing); and

- Traffic that requires the generation of Internet Control Message Protocol (ICMP) messages.

NEW QUESTION 13

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 17

You enable unicast reverse path forwarding on the ge-0/0/1.0 interface. A packet is received on the ge-0/0/1.0 interface with a source address of 10.10.10.10. A route lookup determines that the next hop for the 10.10.10.10 address is the ge-0/0/1.0 interface. In this scenario which action is performed?

- A. The packet is logged
- B. The packet is forwarded
- C. The packet is rejected
- D. The packet is discarded

Answer: B

Explanation:

<https://www.juniper.net/documentation/us/en/software/junos/security-services/topics/topic-map/interfaces-confi>

NEW QUESTION 20

Click the Exhibit button.

Exhibit

```
user@router> show route 10.10.10.0/24
inet.0: 16 destinations, 18 routes (16 active, 0 holddown, 0 hidden)
* = Active Route, - = Last Active, * = Both
10.10.10.0/24      *([Static/5] 00:00:10
                  > to 172.18.1.1 via ge-0/0/1.0
                  [OSPF/10] 2d 21:36:33, metric 3
                  > to 172.18.1.1 via ge-0/0/1.0
```

You want to make the OSPF route shown in the exhibit the active route for the 10.10.10.0/24 IP address. Which action is required to accomplish this task?

- A. Set the static route to no-readvertise.
- B. Set the OSPF route preference to 4.
- C. Set the static route preference to 0
- D. Set the OSPF metric to 0

Answer: B

NEW QUESTION 23

Click the Exhibit button.

-- Exhibit --

```
user@router> restart
```

^

unknown command.

-- Exhibit -

You are troubleshooting a routing issue on a device running Junos. You receive the error shown in the exhibit when you attempt to restart the routing process. Which statement describes the problem?

- A. The routing process can only be restarted from configuration mode.
- B. You do not have permission to restart the routing process.
- C. The routing process must be restarted from the shell.
- D. You have typed an invalid command.

Answer: B

NEW QUESTION 28

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)

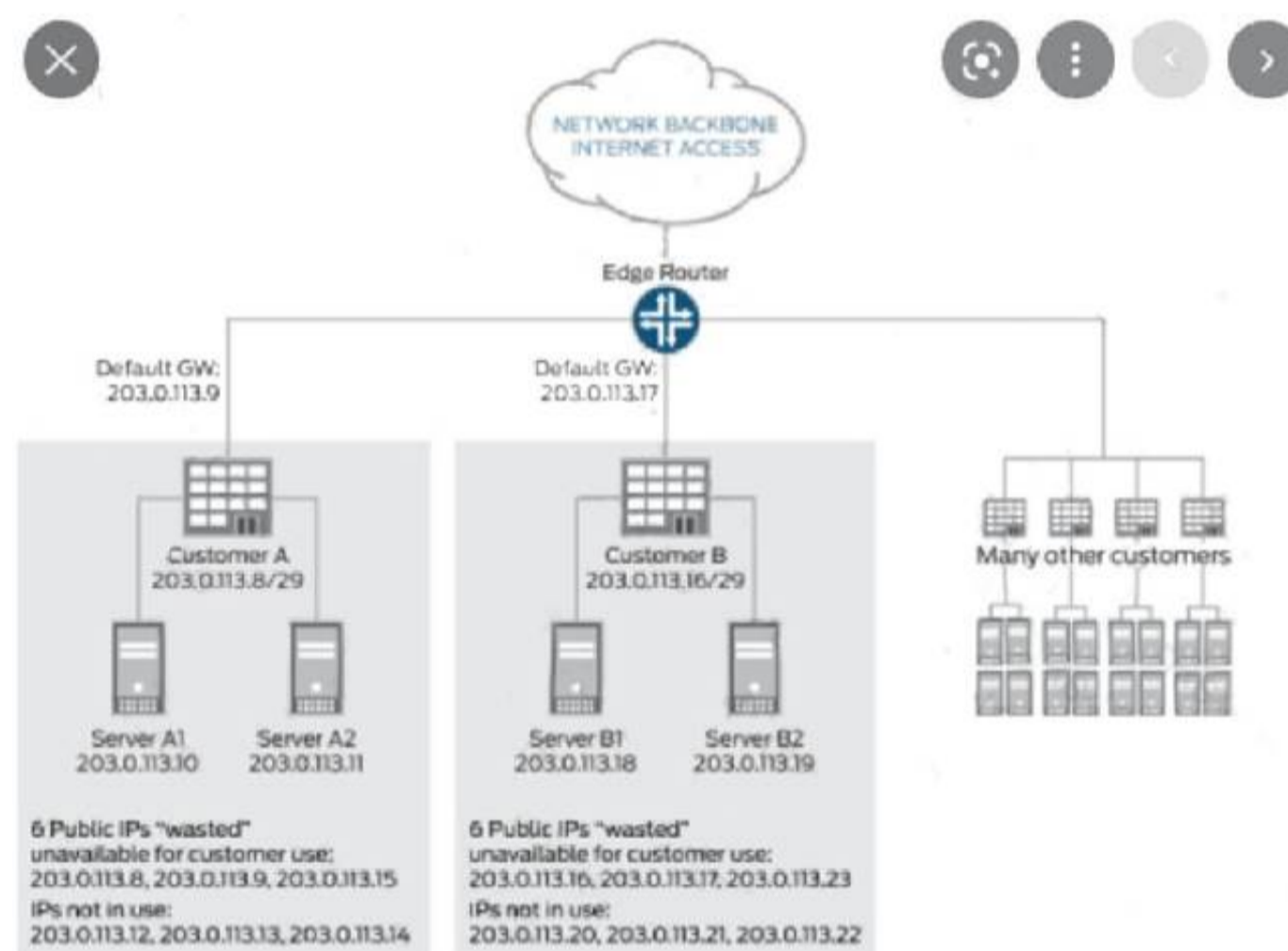
Answer: A

Explanation:

According to the Juniper Networks JNCIA-Junos Study Guide, "Neighbor Discovery Protocol (NDP) is the IPv6 equivalent of ARP in IPv4. It is responsible for learning a neighbor's link-layer address and determining the reachability of a neighboring device."

NEW QUESTION 31

Click the Exhibit button.



The next hop identified in the static route command is not directly connected to your router. Referring to the exhibit, what must be added to the command for the static route to work?

- A. retain
- B. resolve
- C. readvertise
- D. install

Answer: B

NEW QUESTION 34

Click the Exhibit button

Exhibit

```
user@router> show route 10.10.102.0/30
inet.0: 20 destinations, 21 routes (20 active, 0 holdown, 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 35

Click the Exhibit button.

Exhibit

```
user@router> show ospf neighbor
Address          Interface      State      ID              Pri  Dead
172.25.1.9       ge-0/0/1.0    Full      192.168.100.3   128   38
172.25.1.2       ge-0/0/2.0    Full      192.168.100.2   128   35
```

Which two statements about the output shown in the exhibit are correct? (Choose two.)

- A. The neighbors are not using the Junos OS default OSPF priority value.
- B. The IP address assigned to the router's ge-0/0/1.0 interface is 172.25.1.9.
- C. The router has two OSPF adjacencies.
- D. The router ID of the neighbor connected to the ge-0/0/1.0 interface is 192.168.100.3.

Answer: BC

NEW QUESTION 39

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 42

Which CIDR notation is the equivalent of the subnet mask of 255.255.192.0?

- A. /19
- B. /18
- C. /20
- D. /17

Answer: B

NEW QUESTION 45

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

Explanation:

Ref: Understanding Routing Policies | Junos OS | Juniper Networks “Understanding Routing Policies

...

Importing and Exporting Routes

Two terms—import and export—explain how routes move between the routing protocols and the routing table.

- When the Routing Engine places the routes of a routing protocol into the routing table, it is importing routes into the routing table.
 - When the Routing Engine uses active routes from the routing table to send a protocol advertisement, it is exporting routes from the routing table.
- ...

NEW QUESTION 46

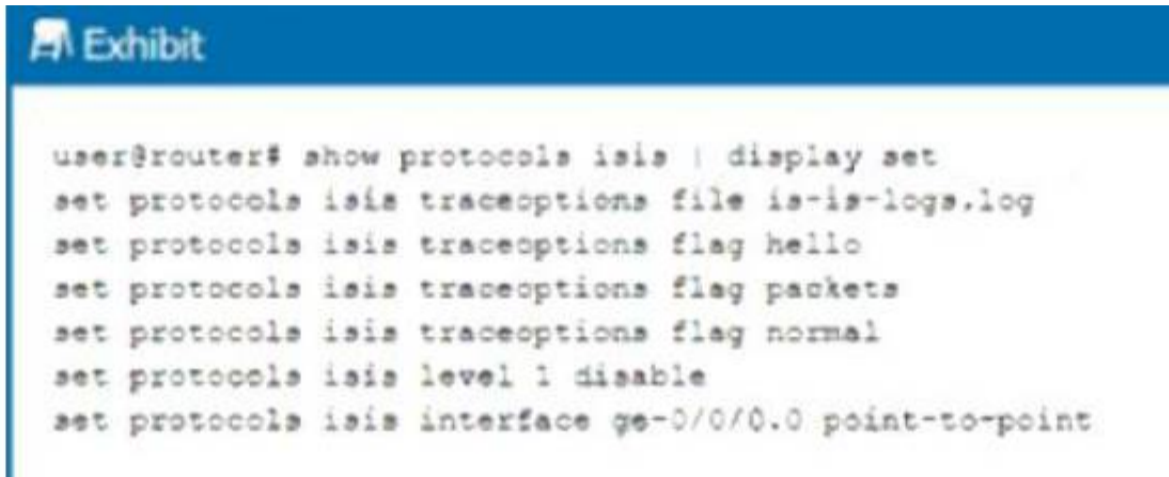
Which two protocols use UDP to facilitate speed? (Choose two.)

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

Answer: BD

NEW QUESTION 50

Click the Exhibit button



You are capturing logs to troubleshoot an issue with IS-IS; however, the logs are increasing in size too quickly. Referring to the exhibit, which configuration statement would solve this problem?

- A. set protocols isis traceoptions flag hello detail
- B. set protocols isis traceoptions file files 10
- C. delete protocols isis traceoptions flag normal
- D. delete protocols isis traceoptions file is-is-logs.log

Answer: D

NEW QUESTION 54

Which statement about the show chassis hardware Command is correct?

- A. The command provides a list of installed hardware components, including serial numbers and model numbers.
- B. The command provides a list of all current hardware utilization statistics and operational status
- C. The command provides 2 list of supported hardware components and their current operating status
- D. The command provides a list of supported hardware components and environmental thresholds.

Answer: A

NEW QUESTION 56

Referring to the exhibit.

```

[edit protocols ospf]
user@router# edit area 51 stub
[edit protocols ospf area 0.0.0.51 stub]
user@router# exit
    
```

what happens when you issue the exit command at the [edit protocols ospf area 0.0.0.51 stub] hierarchy level?

- A. You move one level up to the [edit protocols ospf area 0.0.0.51] hierarchy level.
- B. You exit the configuration mode.
- C. You move to the [edit] hierarchy level.
- D. You move to the most recent higher level of the [edit protocols ospf] hierarchy.

Answer: D

NEW QUESTION 57

Click the Exhibit button.

Exhibit

```
[edit policy-options]
user@router# show
policy-statement BGP-to-OSPF {
    term 10 {
        from protocol bgp;
        then accept;
    }
}
```

You must apply the policy shown in the exhibit to readvertise BGP routes to OSPF neighbors Which action will accomplish this task?

- A. You must apply the policy as an import policy within the BGP configuration
- B. You must apply the policy as an import policy within the OSPF configuration.
- C. You must apply the policy as an export policy within the BGP configuration
- D. You must apply the policy as an export policy within the OSPF configuration

Answer: B

NEW QUESTION 60

Click the Exhibit button.

user@router> show interfaces | no-more

Referring to the exhibit, what happens when you filter the output of a command using the no-more parameter?

- A. The output is displayed in XML format.
- B. The output is displayed with no page breaks.
- C. The number of lines in the output are displayed.
- D. The last screen of information is displayed.

Answer: B

Explanation:

Ref: | (pipe) | Junos OS | Juniper Networks “| (pipe)

... Description

Filter the output of an operational mode or a configuration mode command.

... Options

...

no-more Display output all at once rather than one screen at a time.

...”

NEW QUESTION 63

What is the network address for a host with an IP address of 192.168.87.125/16?

- A. 192.168.128.0
- B. 192.168.0.0
- C. 192.168.96.0
- D. 192.168.87.0

Answer: B

Explanation:

The network address for a host is determined by performing a bitwise AND operation between the host's IP address and the subnet mask. In this case, the IP address is 192.168.87.125 and the subnet mask is 255.255.0.0 (or /16), which means that the first 16 bits are used for the network portion of the address and the remaining 16 bits are used for the host portion.

To find the network address, we perform the bitwise AND operation: 192.168.87.125 (IP address)

& 255.255.0.0 (subnet mask)

= 192.168.0.0 (network address)

So, the network address for a host with an IP address of 192.168.87.125/16 is 192.168.0.0.

NEW QUESTION 68

You are asked to configure filter-based forwarding Which routing-instance type would you use?

- A. VRF
- B. virtual router
- C. non-forwarding
- D. forwarding

Answer: D

NEW QUESTION 73

Which component is responsible for performing protocol updates and system management?

- A. forwarding tables
- B. Routing Engine
- C. bridging table
- D. Packet Forwarding Engine

Answer: B

Explanation:

The Routing Engine is the brain of the platform. It is responsible for performing protocol updates and system management. The Routing Engine runs various protocol and management software processes that reside inside a protected memory environment.

<https://www.coursera.org/lecture/juniper-automation-xml/junos-os-basic-design-architecture-T3hpf#:~:text=The>

NEW QUESTION 78

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.

Answer: AC

NEW QUESTION 80

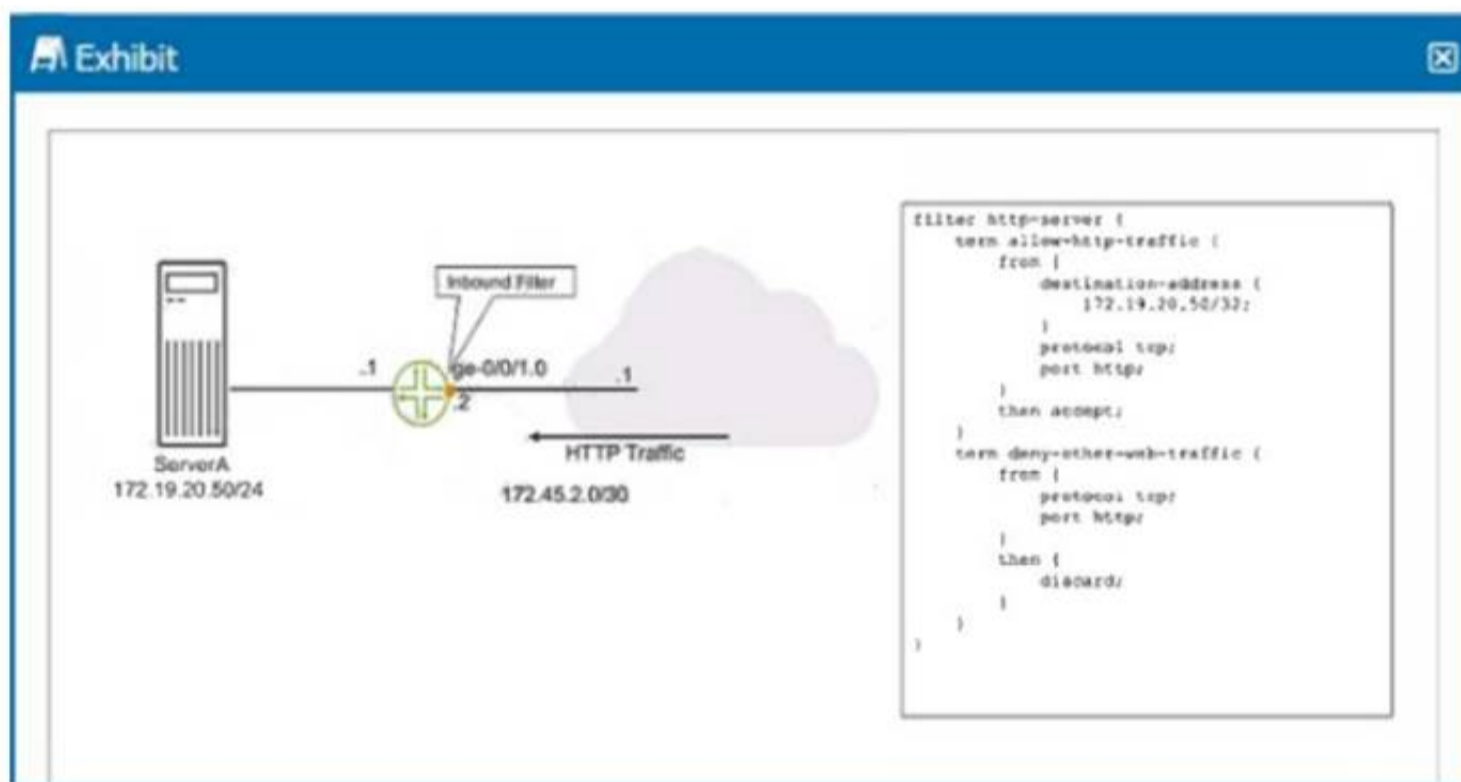
What are two functions of the PFE? (Choose two.)

- 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: BC

NEW QUESTION 82

Click the Exhibit button



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

- A. All other traffic from the Web destined to 172.19.20.50 is accepted.
- B. All other traffic from the Web destined to 172.19.20.50 is discarded
- C. The HTTP traffic destined to 172.19.20.50 is accepted.
- D. The HTTP traffic from source 172.19.20.50 is accepted.

Answer: BC

NEW QUESTION 87

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 89

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

NEW QUESTION 90

For the interface ge-1/2/3.4, what does "ge" represent?

- A. SONET/SDH
- B. Gigabit EthernetC Aggregated Ethernet
- C. GRE

Answer: B

NEW QUESTION 92

Which two statements describe the functions of the Packet Forwarding Engine (PFE)? (Choose two.)

- A. The PFE will route or switch packets or frames out of the correct interface as quickly as possible.
- B. The PFE will apply filters and routing policies when forwarding the packets to their final destination.
- C. A The PFE will process management traffic to help monitor and manage the network device.
- D. A The PFE will calculate the best network path to each individual subnet based on input from various routing protocols and static routes.

Answer: AB

NEW QUESTION 93

Which two Juniper Networks products are available in virtual machine (VIM) format? (Choose two.)

- A. vSRX
- B. vIDP
- C. vPTX
- D. vMx

Answer: AD

NEW QUESTION 94

Which attribute must be defined when configunng a non-root user in Junos OS?

- A. class
- B. uid
- C. authentication
- D. full-name

Answer: A

Explanation:

UID is optional (it is automatically set) whereas class is required:<https://www.juniper.net/documentation/us/en/software/junos/user-access/topics/topic-map/junos-os-use>

NEW QUESTION 96

What are three valid software release designations for the junos OS? (Choose three.)

- A. X
- B. R
- C. T
- D. Z
- E. B

Answer: ABE

NEW QUESTION 97

Which word starts a command to display the operational status of a Junos device?

- A. put
- B. set
- C. show
- D. get

Answer: C

NEW QUESTION 102

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: BC

NEW QUESTION 103

What are two characteristics of UDP? (Choose two.)

- A. UDP is connection-oriented.
- B. UDP packets are sent best-effort.
- C. UDP is more reliable than TCP.
- D. UDP operates at the transport layer.

Answer: BD

NEW QUESTION 105

What will the help syslog UI_DBASE_LOGOUT_EVENT command show you?

- A. It will show you the options you can use with sysiog UI_DBASE_LOGOUT_EVENT
- B. It will show you only UI_DBASE_LOGOUT_EVENT messages in the system log
- C. It will only show you syslog messages without UI_DBASE_LOGOUT_EVENT
- D. It will describe the UI_DBASE_LOGOUT_EVENT message code

Answer: D

NEW QUESTION 108

Which two statements describe the functions of the Routing Engine (RE)? (Choose two.)

- A. The RE will apply filters and routing policies when forwarding the packets to their final destination.
- B. The RE will calculate the best network path to each individual subnet based on input from various routing protocols and static routes.
- C. The RE will route or switch packets or frames out of the correct interface as quickly as possible.
- D. The RE will process management traffic to help monitor and manage the network device.

Answer: BD

NEW QUESTION 111

Which two statements about login classes are correct? (Choose two.)

- A. Login class permissions can be overridden for certain commands.
- B. Users can be members of multiple login classes.
- C. Login classes define access privileges for a user.
- D. There are no system-defined login classes.

Answer: AC

Explanation:

<https://www.juniper.net/documentation/us/en/software/junos/user-access/topics/topic-map/junos-os-login-class.h>

NEW QUESTION 115

Click the Exhibit button.

```
[edit firewall family inet]
user@router# show
filter traffic-filter {
    term allow-packets {
        from {
            source-address {
                10.10.10.0/24;
            }
        }
    }
}
[edit interfaces ge-0/0/1]
user@router# show
unit 0 {
    family inet {
        filter {
            input traffic-filter;
        }
        address 172.19.20.2/30;
    }
}
```

Referring to the exhibit, a firewall filter is configured and applied to the ge-0/0/1 interface. In this scenario, which statement is correct?

- A. All traffic to destination 10.10.10.0/24 is accepted.
- B. All traffic entering on interface ge-0/0/1 is discarded.
- C. All traffic entering on interface ge-0/0/1 is accepted.
- D. All traffic from source 10.10.10.0/24 is accepted.

Answer: D

Explanation:

if term has no "then" configured, matched packets are accepted by default <https://www.juniper.net/documentation/us/en/software/junos/routing-policy/topics/concept/firewall-filter-> Additionally:

if term has no "from" configured, every packet is matched to term

if packet does not match any term - default term (implicit discard) is used

NEW QUESTION 118

By default, which Junos directory contains the primary syslog file?

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

Answer: C

Explanation:

Ref: Junos® OS Overview for Junos OS | Juniper Networks Page 23

“...

- /var—This directory is located either on the hard drive (device wd2) or internal flash storage. It contains the following subdirectories:

...

- /log—Contains system log and tracing files.

...”

NEW QUESTION 122

What is the network ID address of the IPv4 subnet that includes the IP address 114.180.192.120/28?

- A. 114.180.192.118/28
- B. 114.180.192.100/28
- C. 114.180.192.112/28
- D. 114.180.192.106/28

Answer: C

NEW QUESTION 124

Which routing instance type is used for filter-based forwarding applications?

- A. layer2-control
- B. vpls

- C. forwarding
- D. vrf

Answer: C

Explanation:

The forwarding routing instance type is used for filter-based forwarding applications, such as policy-based routing and traffic engineering. This type of routing instance is used when the routing table needs to contain more detailed information than what is available in the default routing table. According to the Juniper Networks Technical Certification Program (JNTCP) documents[1], the forwarding routing instance type is used for filter-based forwarding applications.

NEW QUESTION 128

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 131

Click the Exhibit button

Exhibit

```
[edit firewall family inet filter input-ff]
user@router# show
term else-accept {
    then {
        count outbound-accepted;
        accept;
    }
}
term discard-outbound-traffic {
    from {
        source-address {
            0.0.0.0/0;
            172.27.102.0/24 except;
        }
    }
    then {
        log;
        discard;
    }
}
```

A packet destined to the 172.27. 102.65 IP address is received by the ge-0/0/1.0 interface on your Junos device. The input firewall filter shown in the exhibit is applied to the ge-0/0/1.0 interface.

Which two actions are performed in this scenario? (Choose two.)

- A. The packet is logged
- B. The packet is accepted
- C. The packet is counted

D. The packet is discarded.

Answer: BC

NEW QUESTION 136

Which command allows you to execute operational mode commands while in configuration mode?

- A. activate
- B. show
- C. run
- D. set

Answer: C

Explanation:

[https://help.ui.com/hc/en-us/articles/204960094-EdgeRouter-Configuration-and-Operational-Mode#:~:text=If% If you wish to run an Operational Mode command from while in Configuration Mode, use the run com](https://help.ui.com/hc/en-us/articles/204960094-EdgeRouter-Configuration-and-Operational-Mode#:~:text=If%20If%20you%20wish%20to%20run%20an%20Operational%20Mode%20command%20from%20while%20in%20Configuration%20Mode%2C%20use%20the%20run%20com) https://www.juniper.net/documentation/en_US/src4.10/topics/task/operational/cli-modes-switching.html

NEW QUESTION 139

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

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.

...

NEW QUESTION 141

What are two benefits of class of service (CoS)? (Choose two.)

- A. CoS can increase the performance of a slow network.
- B. CoS can manage traffic congestion
- C. CoS can prioritize latency-sensitive traffic
- D. CoS can increase network bandwidth.

Answer: BC

Explanation:

Ref: Benefits of CoS | Junos OS | Juniper Networks “Benefits of CoS

...

CoS features allow a Juniper Networks device to improve its processing of critical packets while maintaining best-effort traffic flows, even during periods of congestion.

...

CoS dedicates a guaranteed minimum bandwidth to a particular service class by reducing forwarding queue delays.

NEW QUESTION 142

You want to temporarily apply a candidate configuration to the active configuration and automatically roll back after 10 minutes

In this scenario, which command will accomplish this task?

- A. commit at
- B. commit confirmed
- C. commit check
- D. commit

Answer: B

Explanation:

[edit]

user@host#commit confirmed

commit confirmed will be automatically rolled back in 10 minutes unless confirmed commit complete

#commit confirmed will be rolled back in 10 minutes [edit]

user@host#

<https://www.juniper.net/documentation/us/en/software/junos/cli/topics/topic-map/junos-configuration-commit.ht>

NEW QUESTION 147

You are creating a route filter that will match the network address of 192.168.64.0/24 In this scenario, which configuration statement will accomplish this task?

- A. from route-filter 192.168.32.0/24 longer
- B. from route-filter 152.168.128.0/24 orlonger
- C. from route-filter 192.168.64.0/24 longer
- D. from route-filter 192.168.64.0/24 orlonger

Answer: D

NEW QUESTION 149

Which command allows multiple users to edit a configuration while conning only their unique changes?

- A. configure exclusive
- B. configure batch
- C. configure private
- D. configure dynamic

Answer: C

Explanation:

The configure private command allows multiple users to edit different parts of a configuration at the same ti and commit only their changes or roll back, without interfering with each other's changes. When the configure private command is used, you work in a private candidate configuration, which is a copy of the most recently committed configuration.

<https://kb.juniper.net/InfoCenter/index?page=content&id=KB19653&actp=METADATA>

NEW QUESTION 152

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