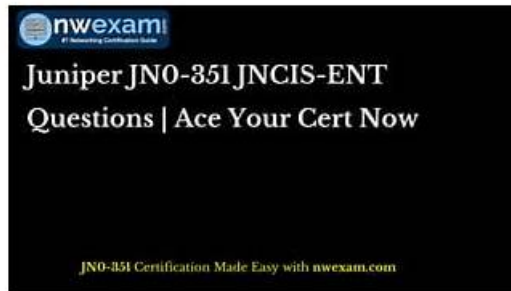


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Juniper Enterprise Routing and Switching, Specialist (JNCIS-ENT) Sample Questions (Q72-Q77):

NEW QUESTION # 72

Exhibit.

The ispi_inet.0 route table has currently no routes in it.

What will happen when you commit the configuration shown on the exhibit?

- A. The ISPI . inet. 0 route table will be imported into the inet. 0 route table.
- **B. The inet. 0 route table will be imported into the ispi . inet. 0 route table.**
- C. The ISPI . inet. 0 route table will be completely overwritten by the inet. 0 route table.
- D. The inet. 0 route table will be completely overwritten by the ispi . inet. 0 route table.

Answer: B

Explanation:

The configuration shown in the exhibit is an example of a routing instance of type virtual-router. A routing instance is a collection of routing tables, interfaces, and routing protocol parameters that create a separate routing domain on a Juniper device 1 . A virtual-router routing instance allows administrators to divide a device into multiple independent virtual routers, each with its own routing

table 2 .

The configuration also includes a rib-group statement, which is used to import routes from one routing table to another. A rib-group consists of an import-rib statement, which specifies the source routing table, and an export-rib statement, which specifies the destination routing table.

In this case, the rib-group name is inet-to-isp1, and the import-rib statement specifies inet.0 as the source routing table. The export-rib statement specifies isp1.inet.0 as the destination routing table. This means that the routes from inet.0 will be imported into isp1.inet.0.

Therefore, the correct answer is B. The inet.0 route table will be imported into the isp1.inet.0 route table.

References:

1 : Routing Instances Overview 2 : Virtual Routing Instances : [rib-group (Routing Options)]

NEW QUESTION # 73

What is the default hello interval on an OSPF interface?

- A. 10 seconds
- B. 60 seconds
- C. 20 seconds
- D. 30 seconds

Answer: A

Explanation:

The default hello interval on an OSPF interface depends on the network type of the interface. For point-to-point and broadcast network types, the default hello interval is 10 seconds. For non-broadcast and point-to-multipoint network types, the default hello interval is 30 seconds. The hello interval is the time between sending hello packets to establish and maintain neighbor adjacencies. The hello interval can be configured manually on each interface using the ip ospf hello-interval command. References:

- * OSPF Hello and Dead Interval - NetworkLessons.com
- * OSPF Hello and Dead Interval: Operation and Configuration
- * Adjusting OSPF Timers - Cisco IOS Cookbook, 2nd Edition
- * ospf timer hello - WLAN AC V200R010C00 Command Reference - Huawei
- * OSPF Timers - Hello and Dead Intervals - Packet Lab

NEW QUESTION # 74

What is a purpose of using a spanning tree protocol?

- A. to tunnel Ethernet frames
- B. to look up MAC addresses
- C. to eliminate broadcast storms
- D. to route IP packets

Answer: C

Explanation:

A broadcast storm is a network condition where a large number of broadcast packets are sent and received by multiple devices, causing congestion and performance degradation¹. A broadcast storm can occur when there are loops in the network topology, meaning that there are multiple paths between two devices².

A spanning tree protocol is a network protocol that prevents loops from being formed when switches or bridges are interconnected via multiple paths. It does this by creating a logical tree structure that spans all the devices in the network, and disabling or blocking the links that are not part of the tree, leaving a single active path between any two devices³.

By eliminating loops, a spanning tree protocol also eliminates broadcast storms, as broadcast packets will not be forwarded endlessly along the looped paths. Instead, broadcast packets will be sent only along the tree structure, reaching each device once and avoiding congestion³.

NEW QUESTION # 75

Which two statements are true about the default VLAN on Juniper switches? (Choose two.)

- A. The default VLAN ID is not visible.

- B. The default VLAN ID can be changed.
- C. The default VLAN ID is not assigned to any interface.
- D. The default VLAN is set to a VLAN ID of 1 by default

Answer: B,D

Explanation:

On Juniper switches, the default VLAN is set to a VLAN ID of 1 by default 1 2 . This means that all interfaces on the switch are members of VLAN 1 until they are specifically assigned to another VLAN 1 2 .

Therefore, option A is correct.

The default VLAN ID can be changed 1 2 . This allows network administrators to configure the switch to use a different VLAN as the default, if necessary 1 2 . Therefore, option D is correct.

NEW QUESTION # 76

Which command solves the error that you see in the exhibit?

□

- A. set ge-0/0/2 unit 0 family ethernet-switching vlan members all
- B. delete ge-0/0/2 unit 0 family ethernet-switching vlan members default
- C. set ge-0/0/2 unit 0 family ethernet-switching vlan members [default v11]
- D. delete ge-0/0/2 unit 0 family ethernet-switching vlan members all

Answer: B

Explanation:

The error in the exhibit occurs because an access interface can only be a member of one VLAN, but it is currently configured with the "default" VLAN and is trying to be added to VLAN "v11." To resolve the issue, the correct command is:

delete ge-0/0/2 unit 0 family ethernet-switching vlan members default

This command removes the interface from the "default" VLAN, allowing it to be part of VLAN "v11" as intended.

NEW QUESTION # 77

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