

JN0-351 Official Cert Guide & JN0-351 Reliable Practice Questions



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Juniper JN0-351 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">Layer 2 Switching or VLANs: This topic deepens the understanding of Layer 2 switching operations within the Junos OS, including VLAN concepts and benefits. Experienced networking professionals gain insights into configuration, monitoring, and troubleshooting techniques essential for network segmentation and efficiency.
Topic 2	<ul style="list-style-type: none">BGP: This topic focuses on the operational and conceptual elements of BGP, a cornerstone in enterprise networks.
Topic 3	<ul style="list-style-type: none">Layer 2 Security: This topic introduces Layer 2 protection mechanisms and firewall filters to fortify network security. Practical skills in configuring, monitoring, and troubleshooting these features prepare candidates to address exam objectives and real-world challenges effectively.
Topic 4	<ul style="list-style-type: none">IS-IS: Aspiring Juniper networking professionals enhance their understanding of IS-IS routing protocols. This topic equips candidates with the knowledge to configure and monitor IS-IS systems, addressing specific exam challenges and practical applications.

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2026 JN0-351 Official Cert Guide: Enterprise Routing and Switching, Specialist (JNCIS-ENT) - Unparalleled Free PDF Quiz JN0-351

Living in such a world where competitiveness is a necessity that can distinguish you from others, every one of us is trying our best to improve ourselves in every way. It has been widely recognized that the JN0-351 exam can better equip us with a newly gained personal skill, which is crucial to individual self-improvement in today's computer era. With the certified advantage admitted by the test JN0-351 Certification, you will have the competitive edge to get a favorable job in the global market. Here our JN0-351 exam preparation materials are tailor-designed for you to pass the JN0-351 exam.

Juniper Enterprise Routing and Switching, Specialist (JNCIS-ENT) Sample Questions (Q50-Q55):

NEW QUESTION # 50

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

Answer: B,C

Explanation:

Explanation

On Juniper switches, the default VLAN is set to a VLAN ID of 1 by default¹². This means that all interfaces on the switch are members of VLAN 1 until they are specifically assigned to another VLAN¹². Therefore, option A is correct.

The default VLAN ID can be changed¹². This allows network administrators to configure the switch to use a different VLAN as the default, if necessary¹². Therefore, option D is correct.

NEW QUESTION # 51

Referring to the output shown in the exhibit, which statement is correct?

user@host> show ospf neighbor					
Address	Interface	State	ID	Pri	Dead
172.26.1.1	ge-0/0/3.0	2Way	192.168.1.1	128	31

- **A. The state is normal for a DROther neighbor**
- B. An area ID mismatch exists between the OSPF neighbors
- C. The state is normal for a DR neighbor.
- D. An MTU mismatch exists between the OSPF neighbors.

Answer: A

Explanation:

In OSPF, the state of the neighbor relationship is determined by the exchange of OSPF packets between routers. The state "2Way" as shown in the exhibit indicates that bi-directional communication has been established between the two OSPF routers. This is the normal state for a neighbor that is not the Designated Router (DR) or Backup Designated Router (BDR) on a broadcast, non-broadcast multi-access (NBMA), or point-to-multipoint network. These neighbors are often referred to as "DRothers". Therefore, option B is correct.

NEW QUESTION # 52

In addition to the MAC addresses, what information is stored in the bridging table? (Choose two.)

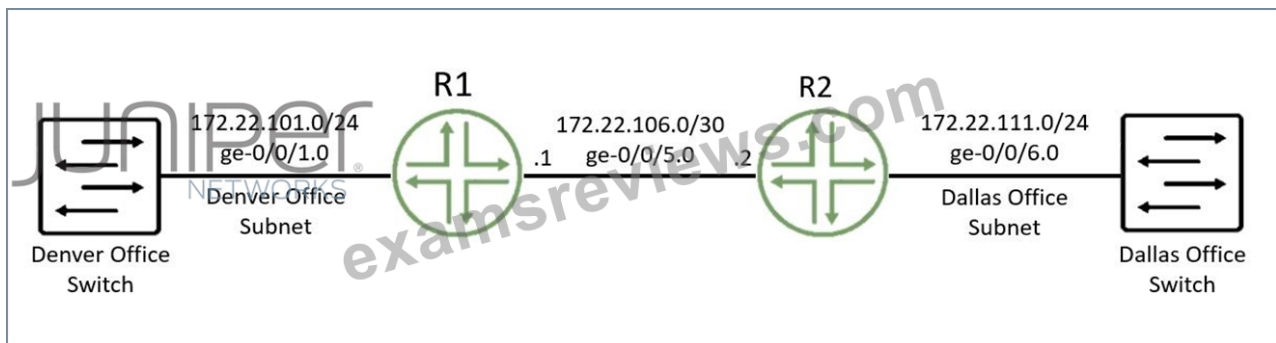
- A. preamble of Ethernet packet
- **B. interface details**
- C. ether type details
- **D. MAC learned time**

Answer: B,D

NEW QUESTION # 53

You are using OSPF to advertise the subnets that are used by the Denver and Dallas offices. The routers that are directly connected to the Dallas and Denver subnets are not advertising the connected subnets.

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



- A. Configure and apply a routing policy that redistributes the Dallas and Denver subnets using Type 5 LSAs.
- **B. Enable the passive option on the OSPF interfaces that are connected to the Dallas and Denver subnets.**
- C. Create static routes on the switches using the local vMX router's loopback interface for the next hop.
- **D. Configure and apply a routing policy that redistributes the connected Dallas and Denver subnets.**

Answer: B,D

Explanation:

The routers that are directly connected to the Dallas and Denver subnets are not advertising the connected subnets. This can be resolved by redistributing the connected subnets into OSPF.

Option C suggests to configure and apply a routing policy that redistributes the connected Dallas and Denver subnets. This is correct because redistribution allows routes from one routing protocol to be communicated to another, and in this case, it allows the connected subnets to be advertised through OSPF.

Option D suggests enabling the passive option on the OSPF interfaces that are connected to the Dallas and Denver subnets. This is also correct because in OSPF, a passive interface is an interface that belongs to the OSPF router, but does not send OSPF Hello packets. It's typically used on an interface that you don't want to use for OSPF adjacencies, but you still want to advertise its IP address. Therefore, enabling passive interface can help in advertising the Dallas and Denver subnets.

NEW QUESTION # 54

Exhibit.

Exhibit						
{master:0}[edit]						
user@switch# run show interfaces terse						
Interface	Admin	Link	Proto	Local	Remote	
ge-0/0/0	up	up				
gr-0/0/0	up	up				
pfe-0/0/0	up	up				
ge-0/0/1		up	up			
ge-0/0/1.0		up	up	inet	172.23.11.10/24	
					172.23.12.10/24	
ge-0/0/2		up	up			
ge-0/0/2.0		up	up	inet	172.23.11.100/24	
ge-0/0/3		up	up			
ge-0/0/3.0		up	up	inet	172.23.12.100/24	
...						
bme0		up	up			
bme0.0		up	up	inet	128.0.0.1/2	
					128.0.0.4/2	
					128.0.0.16/2	
					128.0.0.63/2	
...						
jsrv.1	up	up		inet	128.0.0.127/2	
lo0	up	up				
lo0.16385	up	up		inet		
lsi	up	up				
me0	up	up				
me0.0	up	up		inet	10.210.20.233/29	
mtun	up	up				
pimd	up	up				
pime	up	up				
tap	up	up				
vme	up	down				

What is the management IP address of the device shown in the exhibit?

- A. 128.0.0.1
- B. 172.23.12.100
- C. 10.210.20.233
- D. 172.23.11.10

Answer: B

Explanation:

Explanation

The management IP address of a device is the IP address that is used to access the device for configuration and monitoring purposes. It is usually assigned to a dedicated management interface that is separate from the data interfaces. The management interface can be accessed via SSH, Telnet, HTTP, or other protocols.

In the exhibit, the list of interfaces and their statuses shows that the management interface is me0. This interface has an admin status of up, a protocol status of inet, a local address of 172.23.12.100/24, and a remote address of unspecified. This means that the me0 interface is active, has an IPv4 address assigned, and is not connected to another device.

Therefore, the management IP address of the device shown in the exhibit is 172.23.12.100.

References:

[Management Interfaces Overview] : [Displaying Interface Status Information]

NEW QUESTION # 55

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