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Juniper JN0-351 Exam Syllabus Topics:

Topic	Details
Topic 1	• OSPF: The concepts and operational details of OSPF are explored, providing tools for routing efficiency. Configuration and troubleshooting mastery ensure readiness for both the exam and complex enterprise environments.
Topic 2	• BGP: This topic focuses on the operational and conceptual elements of BGP, a cornerstone in enterprise networks.
Topic 3	• High Availability: This topic covers the importance and application of high availability within Junos OS environments. Knowledge in configuring and managing these components is critical for ensuring robust and uninterrupted network operations, aligning with exam expectations.
Topic 4	• 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.
Topic 5	• 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 6	• 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.

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Juniper Enterprise Routing and Switching, Specialist (JNCIS-ENT) Sample Questions (Q54-Q59):

NEW QUESTION # 54

You are combining two existing interfaces into a single LAG interface, but you do not see the LAG interface being created. Which two actions are required to solve this problem? (Choose two.)

- A. Ensure that LAG is enabled on each member interface.
- B. Ensure that the first LAG interface name is ae1.
- C. Ensure that LAG is enabled on the chassis.
- D. Ensure that the first LAG interface name is ae0.

Answer: B,D

Explanation:

To create a LAG interface, you need to perform two actions: enable LAG on the chassis and on each member interface. The first action is to configure the chassis stanza with the aggregated-devices statement and specify the number of LAG interfaces and the link-speed for each interface. The second action is to configure each member interface with the family ethernet-switching statement and the aggregated-ether-options statement with the lacp option. The name of the first LAG interface is not relevant, as long as it matches the name of the aggregated interface under the interfaces stanza. The name can be ae0, ae1, or any other valid name.

References:

Enterprise Routing and Switching, Specialist (JNCIS-ENT) - Juniper Networks Enterprise Routing and Switching, Specialist (JNCIS-ENT) - Juniper Networks

[Junos OS Layer 2 Configuration Guide - TechLibrary - Juniper Networks]

[Junos OS Layer 2 Configuration Guide - TechLibrary - Juniper Networks]

NEW QUESTION # 55

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

```
[master:0] [edit]
user@switch# run show interfaces: terse
```

Interface	Admin	Link	Proto	Local	Remote
ge-0/0/0	up	up			
ge-0/0/0	up	up			
ge-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
...					
me0		up	up		
me0.0		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			
ne0	up	up		inet	10.210.20.233/29
ne0.0	up	up			
ntun	up	up			
pimd	up	up			
pime	up	up			
zap	up	up			
rme	up	down			

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

Answer: D

Explanation:

The management IP address of the device shown in the exhibit is indicated by the interface "me0." In the provided output, the "me0" interface is listed with the IP address 10.210.20.233.

NEW QUESTION # 56

Referring to the exhibit, why is the route for 10.5.5.5 hidden?

```

user@host> show route hidden detail
inet.0: 25 destinations, 26 routes (24 active, 0 holddown, 1 hidden)
Restart Complete
127.0.0.1/32 (1 entry, 0 announced)
    Direct Preference: 0
        Next hop type: Interface
        Next-hop reference count: 1
        Next hop: via lo0.0, selected
        State: <Hidden Martian Int>
        Local AS:      1
        Age: 4:27:37
        Task: IF
        AS path: I

private1__inet.0: 2 destinations, 3 routes (2 active, 0 holddown, 0 hidden)

red.inet.0: 6 destinations, 8 routes (4 active, 0 holddown, 3 hidden)
Restart Complete

10.5.5.5/32 (1 entry, 0 announced)
    BGP Preference: 170/-101
    Route Distinguisher: 10.4.4.4:4
    Next hop type: Unusable
    Next-hop reference count: 6
    State: <Secondary Hidden Int Ext>
    Local AS:      1 Peer AS:      1
    Age: 3:45:09
    Task: BGP_1.10.4.4.4+2493
    AS path: 100 I
    Communities: target:1:999
    VPN Label: 100064
    Localpref: 100
    Router ID: 10.4.4.4
    Primary Routing Table bgp:13vpn.0

```

- A. It is a martian route.
- **B. The next hop cannot be resolved.**
- C. It has an invalid community.
- D. It is an L3VPN route.

Answer: B

NEW QUESTION # 57

Which command displays the output shown in the exhibit?

```

Routing table: default.ethernet-switching
ETHERNET-SWITCHING:

```

Destination	Type	RtRef	Next hop	Type	Index	NhRef	Netif
default	perm	0		dscd	66	1	
2, *	user	0		comp	1304	2	
2, *	intf	0		rslv	1302	1	
2, 00:26:88:02:74:86	user	0		ucst	1303	3	ge-0/0/6.0
2, 00:26:88:02:74:87	user	0		ucst	1305	3	ge-0/0/7.0
2, 00:26:88:02:74:88	user	0		ucst	1306	3	ge-0/0/8.0

- A. show ethernet-switching table extensive
- **B. show ethernet-switching table**
- C. show route forwarding-table family ethernet-switching
- D. show route forwarding-table

Answer: B

Explanation:

This command shows the Ethernet switching table, which includes information about MAC addresses, their associated VLANs, and the interfaces they are learned on, similar to the output shown in your exhibit.

NEW QUESTION # 58

You are receiving the BGP route shown in the exhibit from four different upstream ISPs.

Referring to the exhibit, which ISP will be selected as the active path?

Route	Next-hop	AS-Path	Origin	Local preference
172.27.0.0/24	ISP 1	65010 65520 65512	I	100
172.27.0.0/24	ISP 2	65112	E	100
172.27.0.0/24	ISP 3	64599 65532 65520 65512	?	150
172.27.0.0/24	ISP 4	65000 65512	E	150

- A. ISP 3
- B. ISP 1
- **C. ISP 4**
- D. ISP 2

Answer: C

Explanation:

In BGP, the path selection process is based on a set of attributes. The process starts by preferring the path with the highest weight, then the highest local preference, then the locally originated routes, and so on. If all these attributes are the same, then it prefers the path with the shortest AS path.

Referring to the exhibit, all four ISPs have the same weight, local preference, and origin.

However, ISP 4 has the shortest AS path. Therefore, ISP 4 will be selected as the active path.

So, option C is correct.

NEW QUESTION # 59

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