

# Juniper JN0-650 Exam Pattern & JN0-650 Valid Dumps Questions



## Juniper

### JN0-650

ExamName: Juniper Enterprise Routing and Switching Professional (JNCIP-ENT)

Exam Version: 6.0

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The information technology market has become very competitive. Juniper JN0-650 technologies and services are constantly evolving. Therefore, the Juniper JN0-650 certification has become very important to advance one's career. Success in the Enterprise Routing and Switching, Professional (JNCIP-ENT) JN0-650 exam validates and upgrades your skills in Juniper JN0-650 technologies. It is the main reason behind the popularity of the Juniper JN0-650 certification exam. You must put all your efforts to clear the challenging Juniper JN0-650 examination. However, cracking the JN0-650 test is not an easy task.

### Juniper JN0-650 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>Layer 2 Authentication and Access Control: This domain examines network access control mechanisms including 802.1x, MAC RADIUS, captive portal, server fail fallback, guest VLANs, and multi-method authentication considerations.</li></ul>
Topic 2	<ul style="list-style-type: none"><li>EVPN: This section addresses Ethernet VPN technology for Layer 2 over Layer 3 connectivity, covering EVPN route types, VXLAN encapsulation, and multi-homing configurations.</li></ul>

Topic 3	<ul style="list-style-type: none"> <li>• IP Telephony Features: This section focuses on features supporting VoIP deployments including Power over Ethernet, LLDP</li> <li>• LLDP-MED protocols, and voice VLAN implementation.</li> </ul>
Topic 4	<ul style="list-style-type: none"> <li>• IP Multicast: This domain addresses one-to-many communication using multicast routing, covering addressing, ASM vs SSM models, RPF, IGMP</li> <li>• snooping, PIM sparse-mode, rendezvous points, Anycast RP, MSDP, and routing policies.</li> </ul>
Topic 5	<ul style="list-style-type: none"> <li>• Ethernet Switching and Spanning Tree: This section covers advanced Layer 2 switching including filter-based VLANs, private VLANs, MVRP, Layer 2 tunneling via Q-in-Q and L2PT, plus MSTP and VSTP protocols.</li> </ul>

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### Juniper Enterprise Routing and Switching, Professional (JNCIP-ENT) Sample Questions (Q20-Q25):

#### NEW QUESTION # 20

Exhibit

```
[edit class-of-service]
user@switch# show
classifiers {
    dscp my-classifier {
        import default;
        forwarding-class expedited-forwarding {
            loss-priority low code-points ef;
        }
        forwarding-class network-control {
            loss-priority low code-points [ cs3 af31 ];
        }
        forwarding-class assured-forwarding {
            loss-priority low code-points af41;
        }
    }
}
```



As shown in the exhibit, you have implemented CoS classifiers using Differentiated Services Code Point (DSCP) In this scenario, which two statements are correct? (Choose two.)

- A. This custom DSCP classifier must be associated with physical interfaces.

- B. This custom DSCP classifier must be associated with logical interfaces.
- C. The default classification assignment overwrites all specified classifications
- D. The configuration imports all default classification assignments that are not specified.

Answer: B,D

Explanation:

The exhibit shows a custom Behavior Aggregate (BA) classifier named my-classifier for the Differentiated Services Code Point (DSCP) protocol.

Importing Defaults (Statement C): The configuration line import default; is crucial. In Junos OS, when you create a custom classifier, you can use this statement to import the default mapping table for all code points that you have not explicitly defined in the current block. This ensures that only the specific traffic types you care about are customized while the rest follows industry-standard defaults.

Logical Interface Association (Statement A): In the Junos class-of-service hierarchy, classifiers are typically applied to logical interfaces (e.g., ge-0/0/0.0). While they can sometimes be applied at a higher level, the standard practice for enterprise routing and switching is to associate them with the logical unit to provide granular control over subinterfaces or VLAN-tagged traffic.

Why others are incorrect: Statement B is less accurate because the primary binding point in Junos is the unit (logical interface).

Statement D is incorrect because the specific classifications defined in the custom block override the defaults; they are not overwritten by them.

### NEW QUESTION # 21

Which two statements are correct about the deployment of EVPN-VXLAN on QFX Series devices? (Choose two.)

- A. Type 1 route advertisements always have the single-active flag set to 1.
- B. Type 1 route advertisements always have the single-active flag set to 0.
- C. Junos OS supports underlay replication for BUM traffic forwarding.
- D. Junos OS supports ingress replication for BUM traffic forwarding.

Answer: B,D

### NEW QUESTION # 22

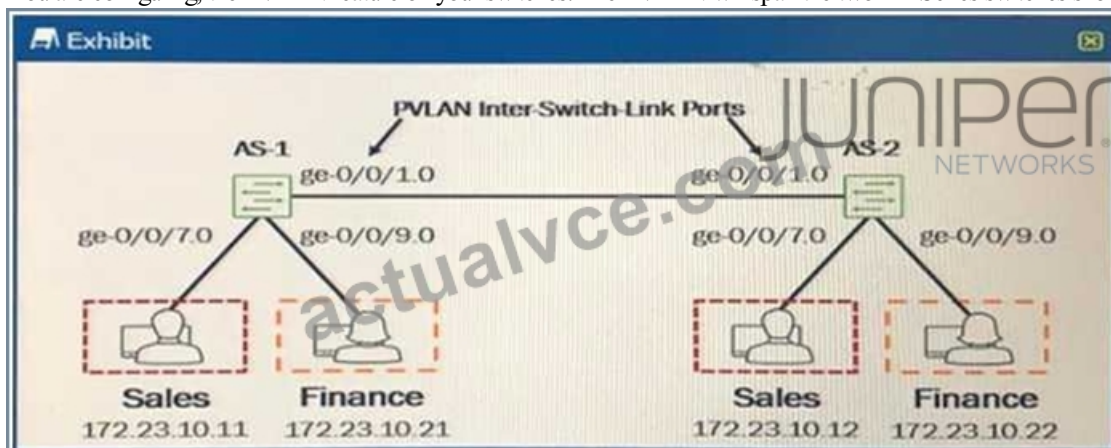
Which two statements describe a Type 5 LSA? (Choose two.)

- A. It has an area scope.
- B. It has a domain scope.
- C. It carries external route information.
- D. It carries area summary route information.

Answer: B,C

### NEW QUESTION # 23

You are configuring the PVLAN feature on your switches. The PVLAN will span the two EX Series switches shown in the exhibit.



Which three configuration parameters must be enabled on the ports connecting the two switches? (Choose three.)

- A. interface-mode access
- B. inter-switch-link
- C. family Ethernet-switching
- D. family inet
- E. interface-mode trunk

**Answer: B,C,E**

#### NEW QUESTION # 24

Your OSPF network consists of a mix of 1GbE and 10GbE interfaces. By default, all interfaces have the same cost in your OSPF network. You are asked to ensure that the 10GbE interfaces are more preferred when available. In this scenario, which two statements would accomplish this behavior? (Choose two.)

- A. You should define the reference bandwidth as 10G, which will assign the 1GbE interfaces a higher cost
- B. You should manually assign the interface metric for each 1GbE interface to be higher than the 10GbE interfaces in your OSPF network.
- C. You should manually assign the interface metric for each 10GbE interface to be higher than the 1GbE interfaces in your OSPF network.
- D. You should define the reference bandwidth as 1G, which will assign the 1GbE interfaces a higher cost.

**Answer: A,B**

Explanation:

OSPF determines the best path to a destination by calculating the metric (cost) of each link. By default, Junos OS uses a reference bandwidth of 100 Mbps to calculate this cost using the formula:

$$Cost = \frac{Reference\ Bandwidth}{Interface\ Bandwidth}$$

When the reference bandwidth is left at the default 100 Mbps, any interface with a speed of 100 Mbps or higher (including 1 GbE and 10 GbE) is assigned a cost of 1 because the minimum OSPF cost is 1. This results in equal-cost paths, preventing the router from preferring the faster 10 GbE link.

To ensure 10 GbE interfaces are preferred, you must create a cost differential:

\* Option A (Reference Bandwidth): By increasing the reference bandwidth to 10G (or higher), the calculation changes. For a 10 GbE link, the cost becomes  $\$10,000 / 10,000 = 1\$$ . For a 1 GbE link, the cost becomes  $\$10,000 / 1,000 = 10\$$ . Since OSPF prefers the path with the lowest cumulative cost, the 10 GbE link is now preferred.

\* Option D (Manual Metric): You can manually override the automatic cost calculation by assigning a higher metric specifically to the 1 GbE interfaces. If a 1 GbE interface is manually set to a cost of 50 and the 10 GbE interface remains at 1 (or is set to a lower value), the router will prioritize the 10 GbE path.

Option B is incorrect because a higher metric makes a path less preferred. Option C is incorrect because a 1G reference bandwidth would still result in both 1 GbE and 10 GbE interfaces having a cost of 1.

#### NEW QUESTION # 25

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