



# JN0-648<sup>Q&As</sup>

Enterprise Routing and Switching, Professional (JNCIP-ENT)

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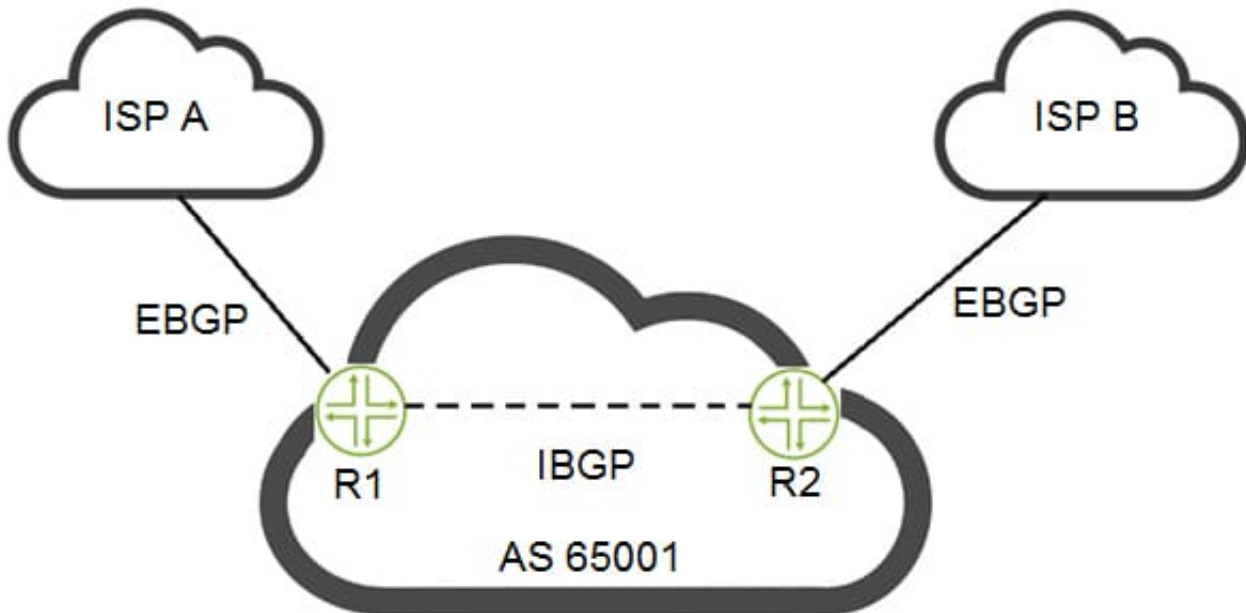
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**QUESTION 1**

Click the Exhibit button.



You are configuring BGP policies for a site with a dual-homed connection as shown in the exhibit. You must ensure that inbound traffic from Internet hosts flow through the ISP A connection.

Which statement is correct in this scenario?

- A. Apply a BGP export policy to R2 to prepend [65001 65001 65001 65001 65001] to the AS path of routes advertised to ISP B.
- B. Apply a BGP export policy on R1 to assign a lower MED value to routes advertised to ISP A.
- C. Apply a BGP export policy on R2 to assign a lower origin value to routes advertised to ISP B.
- D. Apply a BGP export policy on R1 to assign a higher local preference value to routes advertised to ISP

A.

Correct Answer: A

**QUESTION 2**

You are implementing a single spanning tree instance in your network and want to use the protocol that will give you the best convergence time in the event of a physical network failure of the root bridge.

Which spanning tree protocol will satisfy this requirement?

- A. RSTP



- B. STP
- C. MSTP
- D. VSTP

Correct Answer: A

---

### QUESTION 3

Click the Exhibit button.

```
{master:0} [edit]
user@router# show firewall three-color-policer main-policer
action {
    loss-priority high then discard;
}
single-rate{
    color-aware;
    committed-information-rate 40m;
    committed-burst-size 100k;
    excess-burst-size 200k;
}
```

You have configured and applied the policer shown in the exhibit to your Junos device. Which statement is true in this scenario?

- A. Traffic exceeding the committed-burst size will be marked with a loss priority of high.
- B. Traffic exceeding the excess-burst size will be discarded.
- C. Traffic exceeding the committed-information-rate will be rate limited.
- D. Traffic exceeding the committed-burst size will be discarded.

Correct Answer: A

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### QUESTION 4

What information is contained in an OSPF LSA header? (Choose two.)

- A. options
- B. subnet mask



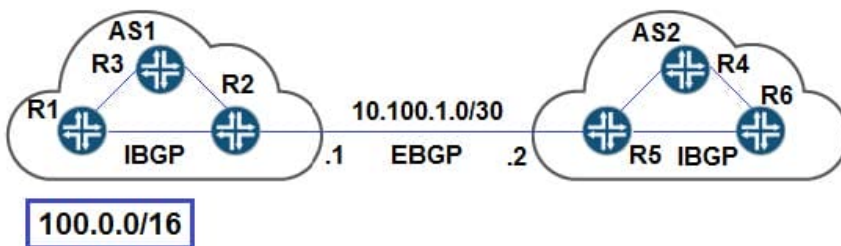
C. length

D. protocol

Correct Answer: AC

### QUESTION 5

Click the Exhibit button.



```
user@R2> show route 100.0.0.0/16 terse
```

```
inet.0: 1400327 destinations, 14000327 routes (14000326 active, 0 holddown, 1 hidden)
+= Active Route, - = Last Active, * = Both
```

A	V	Destination	P	Prf	Metric 1	Metric 2	Next hop	AS path
*		100.0.0.0/24	I	165	100		>10.254.31.2	
			B	170	100		>10.254.31.2	I
*		100.0.1.0/24	I	165	100		>10.254.31.2	
			B	170	100		>10.254.31.2	I
*		100.0.2.0/24	I	165	100		>10.254.31.2	
			B	170	100		>10.254.31.2	I
*		100.0.3.0/24	I	165	100		>10.254.31.2	
			B	170	100		>10.254.31.2	I
*		100.0.4.0/24	I	165	100		>10.254.31.2	
			B	170	100		>10.254.31.2	I
*		100.0.5.0/24	I	165	100		>10.254.31.2	
			B	170	100		>10.254.31.2	I
.	.	.	.	.	.	.	.	.

Referring to the exhibit, you must advertise the 100.0.0.0/16 routes from AS1 to AS2, but R2 is not advertising any BGP routes to R5.

Why is this happening in this scenario?

- A. The IBGP routes will not be advertised because you must use a policy to advertise IBGP routes.
- B. The IBGP routes are not active and EBGPe will advertise only active routes.
- C. The IBGP routes will not be advertised because the AS path shows as incomplete.
- D. The IBGP routes are not active because the next hop is not reachable.

Correct Answer: B



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