



# JN0-349<sup>Q&As</sup>

Enterprise Routing and Switching - Specialist (JNCIS-ENT)

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## QUESTION 1

Which three link-specific fields must match between OSPF neighbors before they form an adjacency over a broadcast medium? (Choose three.)

- A. router priority
- B. hello interval
- C. neighbor
- D. dead interval
- E. options

Correct Answer: BCD

## QUESTION 2

Click the Exhibit button.

```
user@router1# run show route 10.30.30.221 extensive hidden
inet.0: 103 destinations, 156 routes (103 active, 0 holddown, 4 hidden)
Restart Complete
10.30.30.221/32 (3 entries, 1 announced)
...
  BGP /-101
    Next hop type: Indirect, Next hop index: 0
    Address: 0xc8d9ad0
    Next-hop reference count: 8
    Source: 10.12.0.23
    Next hop type: Router, Next hop index: 578
    Next hop: 10.252.11.0 via ae1.11, selected
    Session Id: 0x0
    Protocol next hop: 10.12.0.23
    Indirect next hop: 0xc9181e0 262144 INH Session ID: 0x0
    State: <Hidden Ext>
    Inactive reason: Unusable path
    Local AS: 64660 Peer AS: 4200000006
    Age: 46 Metric2: 0
    Validation State: unverified
    Task: BGP_4200000006.10.12.0.23
    AS path: 4200000006 4200000108 4200000103 4200000100 4200000101 4200000104 I
    Communities: 0:2 target:300301L:1 encapsulation:vxlan(0x8) router-mac:44:aa:50:b2:d6:e0
    Localpref: 100
    Router ID: 10.12.0.23
    Hidden reason: rejected by import policy
    Indirect next hops: 1
      Protocol next hop: 10.12.0.23
    Indirect next hop: 0xc9181e0 262144 INH Session ID: 0x0
    Indirect path forwarding next hops: 1
      Next hop type: Router
      Next hop: 10.252.11.0 via ae1.11
      Session Id: 0x0
10.12.0.23/32 Originating RIB: inet.0
  Node path count: 1
  Forwarding nexthops: 1
  Nexthop: 10.252.11.0 via ae1.11
  Session Id: 0
```

Why is the route shown in the exhibit hidden?



- A. The router cannot reach the protocol next hop.
- B. An MPLS LSP is unavailable.
- C. The router is being rejected through an import policy.
- D. The route is being rejected through an export policy.

Correct Answer: C

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### QUESTION 3

You have a VLAN with two devices acting as a single gateway for hosts.

In this scenario, which protocol would provide a single gateway IP for the hosts?

- A. VRRP
- B. OSPF
- C. IS-IS
- D. BGP

Correct Answer: A

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### QUESTION 4

You have configured storm control on your network devices. Your network has grown and you no longer have time to investigate each occurrence of a storm control violation. You want to enable a port to automatically be re-enabled after a storm violation. In this scenario, which Junos OS configuration timeout would accomplish this task?

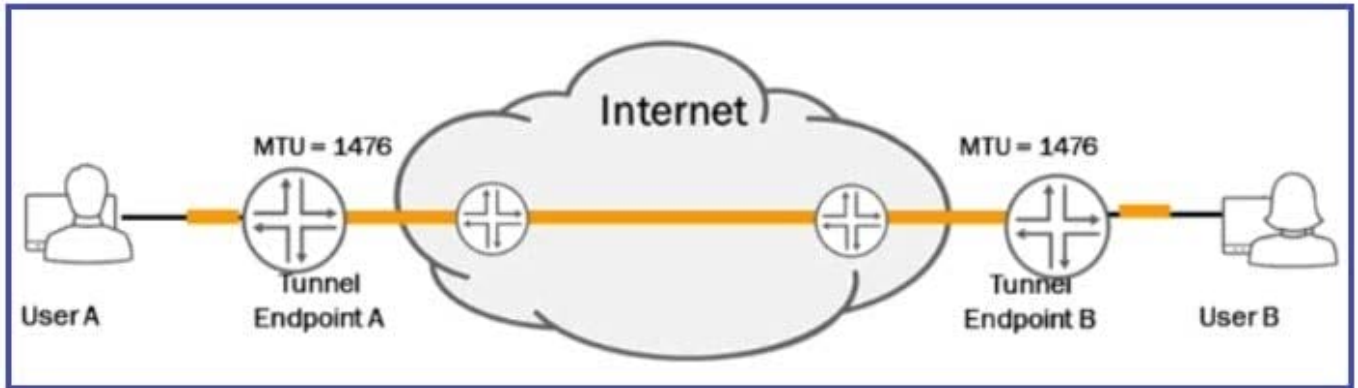
- A. Configure the secure access port timeout.
- B. Configure the port error disable timeout.
- C. Configure the BPDU blocking timeout.
- D. Configure the MAG aging table timeout.

Correct Answer: B

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### QUESTION 5

Click the Exhibit button.



You have created a GRE tunnel as shown in the exhibit. The router with tunnel endpoint A is dropping the packets originating from User A and destined to User B.

What would cause this problem?

- A. Endpoint A has the internet-options gre-path-mtu-discovery parameter enabled.
- B. User A requested fragmentation and Endpoint A has the clear-dont-fragment-bit parameter enabled.
- C. Endpoint A is missing a policy statement that allows User A's traffic into the tunnel.
- D. User A is sending maximum size default Ethernet frames with the DF bit enabled.

Correct Answer: D

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