



JN0-351^{Q&As}

Enterprise Routing and Switching Specialist (JNCIS-ENT)

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**QUESTION 1**

Which three statements describe what happens when processing a frame for a switched packet? (Choose three.)

- A. The ingress PFE performs the MAC address lookup.
- B. The frame enters the ingress port and is forwarded out all ports.
- C. The frame enters the ingress port and is processed by the ingress PFE.
- D. The ingress PFE sends the header information to the Routing Engine.
- E. The egress PFE forwards the packet out the egress port towards the destination.

Correct Answer: ACE

QUESTION 2

In which adjacency state do OSPF routers determine which router is in charge of the database synchronization process?

- A. ExStart
- B. Exchange
- C. 2Way
- D. Init

Correct Answer: A

QUESTION 3

Which two statements about aggregate routes in the Junos OS are correct? (Choose two.)

- A. An aggregate route has a default next hop of an IP address.
- B. An aggregate route always shows as active in the routing table.
- C. An active route can contribute only to a single aggregate route.
- D. Only one aggregate route can be configured for each destination prefix.

Correct Answer: CD

QUESTION 4

You were provided a network diagram that told you to number your network from the 191.255.0.0/16 space. OSPF is enabled and adjacencies are up, but no routers are learning any routes. What can explain this?



- A. The default OSPF export policies advertise nothing, so you need to apply export policy
- B. The default OSPF import policy rejects all OSPF routes, so you need to apply import policy
- C. You need to modify the martian table with a 191.255.0.0/16 accept statement
- D. You need to enable OSPF on the lo0 interface to provide a route to the RID of each router in the network

Correct Answer: C

QUESTION 5

Exhibit.



```
Exhibit [X]
[edit]
user@Router-1# show interfaces
ge-0/0/0 {
  unit 0 {
    family inet {
      address 10.10.10.33/24;
    }
  }
}
ge-0/0/2 {
  unit 0 {
    family inet {
      address 10.1.0.254/24;
    }
    family iso {
      address 49.0003.0192.0168.0113.00;
    }
  }
}
lo0 {
  unit 0 {
    family inet {
      address 192.168.1.11/32;
    }
    family iso {
      address 49.0002.0192.0168.0111.00;
    }
  }
}

[edit]
user@Router-1# show protocols
isis {
  overload;
  level 2 disable;
  interface all;
}
ge-0/0/0 {
  unit 0 {
    family inet {
      address 10.10.10.34/24;
    }
  }
}
ge-0/0/2 {
  unit 0 {
    family inet {
      address 10.1.0.1/16;
    }
    family iso;
  }
}
lo0 {
  unit 0 {
    family inet {
      address 192.168.1.12/32;
    }
    family iso {
      address 49.0001.0192.0168.0112.00;
    }
  }
}

[edit]
user@Router-2# show protocols
isis {
  interface all;
}
```



Referring to the exhibit, Router-1 and Router-2 are failing to form an IS-IS adjacency. What should you do to solve the problem?

- A. Remove the overloaded statement from Router-1.
- B. Change the IP subnet masks to match on the ge-0/0/2 interfaces of both routers.
- C. Remove the ISO address from ge-0/0/2 on Router-1.
- D. Change the ISO areas on the lo0 interfaces to match on both routers.

Correct Answer: B

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