



JN0-349^{Q&As}

Enterprise Routing and Switching - Specialist (JNCIS-ENT)

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QUESTION 1

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

QUESTION 2

You are configuring IS-IS on the newly provisioned ae88 interface. After you commit the configuration, you notice that your adjacency is not showing up.

```
user@R1> show isis adjacency
Interface      System      I State      Hold (secs) SNPA
et-6/0/20:0.0  R4-re0      2 Up         26
et-6/0/20:1.0  R5-re0      2 Up         19

user@R1> show isis interface
IS-IS interface database:
Interface      I CirID Level 1 DR      Level 2 DR      L1/L2 Metric
ae8.0          2 0x1 Disabled         Down            10/30
ae88.0         2 0x1 Disabled         R1-re0.00      100/100
et-4/0/0:0.0   2 0x1 Disabled         Down            100/16777214
et-6/0/20:0.0  2 0x1 Disabled         Point to Point  100/10
et-6/0/20:1.0  2 0x1 Disabled         Point to Point  100/1000000
lo0.0          2 0x1 Passive         Passive         0/0

user@R2> show isis adjacency
Interface      System      I State      Hold (secs) SNPA
xe-11/0/0.0    R3-re0      2 Up         21

user@R2> show isis interface
IS-IS interface database:
Interface      I CirID Level 1 DR      Level 2 DR      L1/L2 Metric
ae88.0         2 0x1 Disabled         Point to Point  100/16777214
ae89.0         2 0x1 Disabled         Down            10/16777214
lo0.0          2 0x1 Passive         Passive         0/0
xe-11/0/0.0    2 0x1 Disabled         Point to Point  100/100
```

Referring to the exhibit, what is the reason for the adjacency being down?

- A. R1 and R2 are configured for different metrics.
- B. R1 and R2 are in different IS-IS levels.



- C. R1 and R2 have different interface parameters.
- D. R1 and R2 are configured for different areas.

Correct Answer: C

QUESTION 3

You are running a Virtual Chassis with nonstop routing enabled. You want to confirm that the BGP routing table synchronization has completed on the backup Routing Engine.

Which command will show you this information?

- A. show task replication
- B. show bgp summary
- C. show bgp neighbor
- D. show bgp replication

Correct Answer: D

QUESTION 4

Which statement is true about IP-IP tunnels?

- A. The time-to-live value of the original packet is decremented.
- B. IP-IP tunnels are protocol agnostic.
- C. The packet is encapsulated unchanged before entering the tunnel
- D. The packet header is replaced before entering the tunnel

Correct Answer: C

QUESTION 5

Which OSPF area type receives only the default route from the backbone?

- A. transmit area
- B. totally stubby area
- C. not so stubby area
- D. stub area

Correct Answer: C



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