

JN0-349^{Q&As}

Enterprise Routing and Switching - Specialist (JNCIS-ENT)

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QUESTION 1

Click the Exhibit button.

user@router> show Address	Interface	State	ID	Pri
Dead 172.16.248.214 39	xe-0/0/2.0	2-Way	172.16.248.14	128

Referring to the exhibit, which statement is correct?

- A. The router is acting as the DR.
- B. The router is acting as the BDR.
- C. The router is acting as a DROther.
- D. The router is not able to establish an adjacency.

Correct Answer: C

QUESTION 2

A BGP session shows the state as active.

What does the state indicate in this scenario?

- A. A keepalive message has been received.
- B. The BGP session is fully established and routes are being passed.
- C. The TCP connection is successful, and BGP is waiting for the OPEN message from its peer.
- D. The routes are still trying to establish a TCP connection.

Correct Answer: D

QUESTION 3

Click the Exhibit button.



OSP	F database, Area	0.0.0.0					
Type		Adv Rtr	Seq	Age	Opt	Cksum	Len
Router	*192.168.1.2	192.168.1.2	0x8000000c	1387	0x22	0x84ae	60
Router	192.168.1.3	192.168.1.3	0x80000023	1249	0x22	0x545e	60
Network	172.26.2.2	192.168.1.3	0x80000005	2049	0x22	0x43e3	32
Network	172.26.3.2	192.168.1.3	0x80000005	2449	0x22	0x38ed	32
Summary	*172.26.1.0	192.168.1.2	0x80000007	2541	0x22	0x4db7	28
Summary	172.26.4.0	192.168.1.3	0x80000025	2249	0x22	0xe9f8	28
Summary	*192.168.1.1	192.168.1.2	0x80000006	1618	0x22	0xa3bb	28
Summary	192.168.1.4	192.168.1.3	0x8000001a	1649	0x22	0x57ef	28
ASBRSum	*192.168.1.1	192.168.1.2	0x80000007	2310	0x22	0x93c9	28
OSP	F database, Area	0.0.0.1					
Type	ID	Adv Rtr	Seq	Age	Opt	Cksum	Ler
Router	192.168.1.1	192.168.1.1	0x80000007	56	0x22	0x82c3	48
OSP	r As scope link	state database					
Type	ID	Adv Rtr	Seq	Age	Opt	Cksum	Len
Extern	172.18.1.0	192.168.1.1	0x80000005	96	0x22	0x374c	36

Referring to the output shown in the exhibit, which two statements are correct? (Choose two.)

- A. The device is not an ABR.
- B. The device originated the 192.168.1.2 database entry.
- C. The device originated the 192.168.1.1 database entry.
- D. The device is an ABR.

Correct Answer: BD

QUESTION 4

The next hop for the route is not reachable.

In this scenario, what are two ways that BGP handles this route? (Choose two.)

- A. The route is placed into the forwarding table as an inactive route.
- B. The route is not placed into the forwarding table.
- C. The route is placed into the routing table as a hidden route.
- D. The route is placed into the forwarding table as a hidden route.

Correct Answer: BC

QUESTION 5



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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

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