



JN0-361^{Q&As}

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QUESTION 1

Which three IPv6 addresses are valid equivalents for the address 2001:0000:0000:0000:0134:fc0e:cc8b:458a? (Choose three?)

- A. 2001:134:fc0e:cc8b:458a
- B. 2001:0:0:0:0134:fc0e:cc8b:458a
- C. 2001:0:0:0134:fc0e:cc8b:458a
- D. 2001::134:fc0e:cc8b:458a
- E. 2001:0::0:134:fc0e:cc8b:458a

Correct Answer: BDE

QUESTION 2

Click the Exhibit.



```
user@Router> show mpls lsp name LSP-1 extensive
Ingress LSP: 1 sessions

10.250.0.47
From: 10.250.0.45, State: Up, ActiveRoute: 0, LSPname: LSP-1
ActivePath: (primary)
Link protection desired
LSPTYPE: Static Configured, Penultimate hop popping
LoadBalance: Least-fill
Encoding type: Packet, Switching type: Packet, GRID: IPv4
*Primary State: Up, Preference: 8
  Priorities: 0 0
  OptimizeTimer: 28800
  SmartOptimizeTimer: 180
  Received RRO {Prot4ectionFlag 1=Available 2=InUse 4=B/W 8=Node
10=SoftPreempt 20=Node-ID):
    10.250.0.46 (flag=0x21) 10.250.3.3 (flag=1 Label=299872)
10.250.0.49 (flag=0x21)
10.250.19.1 (flag=1 Label=299872) 10.250.0.47 (flag=0x20) 10.250.17.1
(Label=3)
  159 Sep 12 14:01:22.578 Link-protection UP
  158 Sep 12 14:01:22.477 Selected as active path
  157 Sep 12 14:01:22.476 Record Route: 10.250.0.46 (flag=0x21)
10.250.3.3 (flag=1 Label=299872)
10.250.0.49 (flag=0x21) 10.250.19.1 (flag=1 Label=299872) 10.250.0.47
(flag=0x20) 10.250.17.1 (Label=3)
  156 Sep 12 14:01:22.476 Up
  155 Sep 12 14:01:22.475 Stats related identifier changed
  154 Sep 12 14:00:37.272 No Route toward dest [92 times]
  153 Sep 12 12:53:48.023 10.250.3.5: No Route toward dest
  152 Sep 12 12:53:45.366 Deselected as active
  151 Sep 12 12:53:45.364 Link-protection Down
  150 Sep 12 12:53:43.128 10.250.3.5: Tunnel local repaired
  149 Sep 12 12:53:43.128 10.250.3.5: Down
  148 Sep 12 12:12:45:30.186 Record Route: 10.250.0.50 (flag=0x21)
10.250.3.4 (flag=1 Label=301296)
10.250.0.49 (flag=0x21) 10.250.23.0 (flag=1 Label=301568)
10.250.0.47 (flag=0x20) 10.250.17.1 (Label=3)
  147 Sep 12 12:45:21.160 Record Route: 10.250.0.50 (flag=0x20)
10.250.3.4 (Label=301296)
10.250.0.49 (flag=0x21) 10.250.23.0 (flag=1 Label=301568) 10.250.0.47
(flag=0x20) 10.250.17.1 (Label=3)
```



Referring to the exhibit, which two statements are true? (Choose two.)

- A. The LSP is protected with link protection.
- B. The last node in the path will not pop the MPLS label.
- C. The last node in the path will pop the MPLS label.
- D. The LSP is protected with fast reroute.

Correct Answer: AC

QUESTION 3

Which type of router can provide connectivity between areas in an IS-IS domain?

- A. a Level 1 router with adjacencies within a single area
- B. a Level 2 router with adjacencies in more than one area
- C. an area border router with adjacencies in more than one area
- D. a Level 2 router with adjacencies in a single area

Correct Answer: B

QUESTION 4

Click the Exhibit button.



```
[edit policy-options]
user@r1# show
policy-statement to-OSPF {
    term match-direct-route {
        from {
            protocols direct;
            route-filter 172.18.1.0/24 exact;
        }
        then accept;
    }
}

[edit protocols]
user@r1# show
ospf {
    export to-OSPF;
    area 0.0.0.1
        interface ge-1/0/0.0;
        interface lo0.0;
    }
}
```

The policy shown in the exhibit has been configured and installed on your router. What is the result of applying this policy?

- A. The 172.18.1.0/24 network will be redistributed into OSPF as an external route.
- B. The 172.18.1.0/24 network will be redistributed into OSPF as an internal route.
- C. The 172.18.1.0/32 network will be redistributed into OSPF as an external route.
- D. The 172.18.1.0/32 network will be redistributed into OSPF as an internal route.

Correct Answer: A

QUESTION 5

What are two destination addresses used for OSPF link-state update packets? (Choose two.)

- A. 224.0.0.1
- B. 224.0.0.4
- C. 224.0.0.6
- D. 224.0.0.5

Correct Answer: CD



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