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Service Provider Routing and Switching, Professional (JNCIP-SP)

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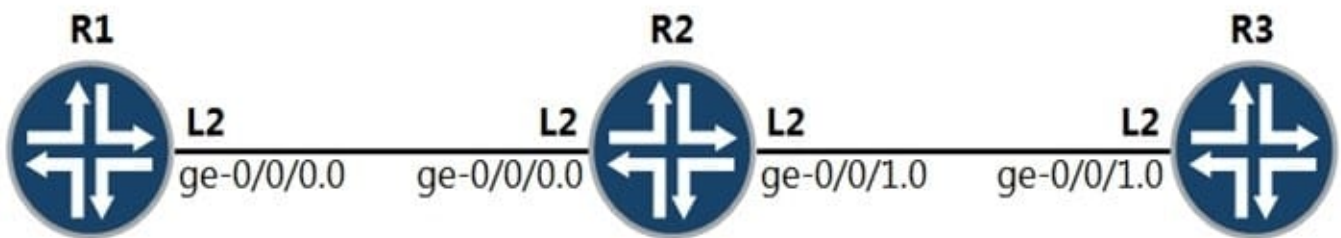
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QUESTION 1

```
user@R2# show protocols isis
level 1 disable;
interface ge-0/0/0.0;
interface ge-0/0/1.0 {
    level 2 metric 300;
}
```

R1

L2
ge-0/0/0.0

R2

L2
ge-0/0/0.0

L2
ge-0/0/1.0

R3

L2
ge-0/0/1.0

```
user@R1# show protocols isis
level 1 disable;
interface ge-0/0/0.0;
```

```
user@R3# show protocols isis
level 1 disable;
interface ge-0/0/1.0;
```

AREA 49.0001

Referring to the exhibit, what will the IS-IS cost be for R1 to reach R3?

A. 73

B. 20

C. 301

D. 310

Correct Answer: D

QUESTION 2

```
user@host> show pim join 234.100.0.1 extensive
Instance: PIM.master Family: INET
R = Rendezvous Point Tree, S = Sparse, W = Wildcard

Group: 234.100.0.1
    Source: 192.168.100.2
    Flags: sparse, spt
    Active upstream interface: ge-1/0/0.0
    Active upstream neighbor: 192.168.101.2
    MoFRR Backup upstream interface: ge-1/0/1.0
    MoFRR Backup upstream neighbor: 192.168.102.2
    Upstream state: Join to Source, No Prune to RP
    Keepalive timeout: 300
    Uptime: 00:00:15
    Downstream neighbors:
        Interface: ge-1/2/0.0
            192.168.103.2 State: Join Flags: S  Timeout: Infinity
            Uptime: 00:00:15 Time since last Join: 00:00:15
Number of downstream interfaces: 1
```

Which three statements are true about the show pim join output shown in the exhibit? (Choose three.)

A. This is a source-specific multicast stream.

B. The multicast receiver is still using the RP to receive the stream.

C. The multicast stream has been configured with a backup path to allow for fast reroute.

D. The multicast stream does not have an RP.

E. The shortest path to the source is through the RP.

Correct Answer: CDE

QUESTION 3

```
user@host# show protocols ospf
area 0.0.0.6 {
    nssa {
        default-lsa {
            default-metric 10;
            metric-type 1;
            type-7;
        }
no-summaries;
area-range 192.168.16.0/20;
    }
}
```

Referring to the ABR configuration shown in the exhibit, which three statements are correct? (Choose three.)

A. The ABR advertises a default route to the NSSA using a Type 7 LSA.

B. The ABR advertises a single Type 3 summary LSA to the backbone area for all Type 1 and Type 2 LSAs in the 192.168.16.0/20 range.

C. The ABR advertises a Type 5 external LSA to the backbone area for each Type 7 LSA in the NSSA.

D. The ABR does not summarize any routes within the 192.168.16.0/20 range.

E. The ABR advertises a single Type 5 external LSA to the backbone area for all Type 7 LSAs in the NSSA.

Correct Answer: ABC

QUESTION 4

```
user@router> show route protocol bgp

inet.0: 562 destinations, 565 routes (558 active, 0 holddown, 5 hidden)
+ = Active Route, - = Last Active, * = Both

5.2.0.0/24           *[BGP/170] 1w3d 05:14:15, localpref 10000, from 10.46.190.36
                        AS path: I, validation-state: unverified
                     > to 23.23.23.2 via ae8.0
                        to 1.1.23.2 via ae7.0
                     *[BGP/170] 1w3d 05:14:15, localpref 10000, from 10.46.190.36
                        AS path: I, validation-state: unverified
                     > to 23.23.23.2 via ae8.0
...
```

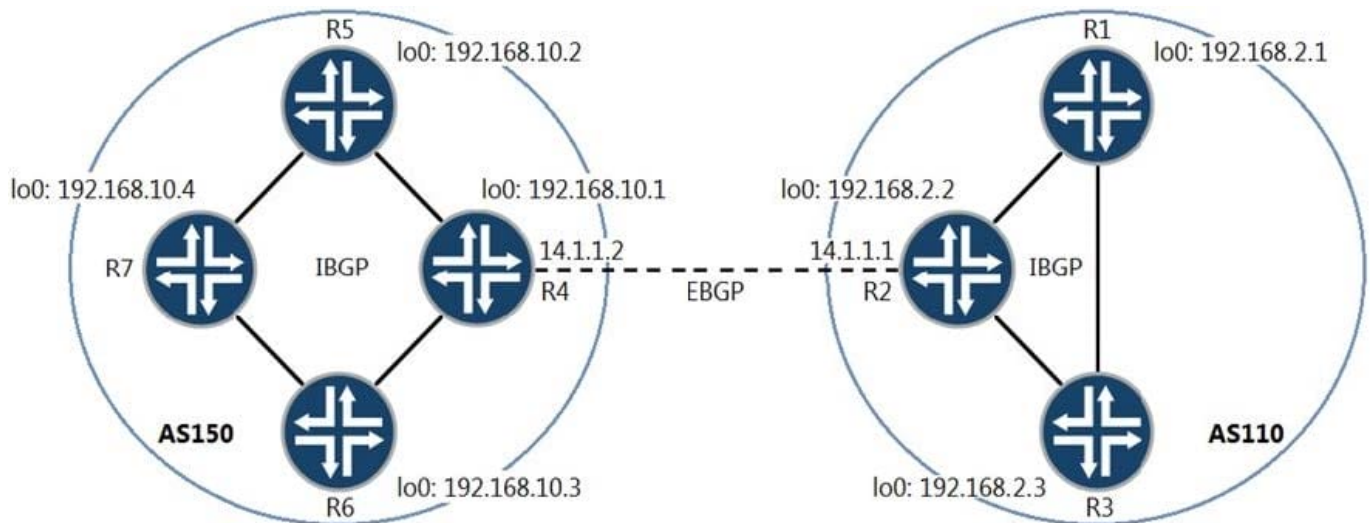Referring to the exhibit, which statement is true?

A. This is a multipath route.

B. The route is learned from three different neighbors.

C. This is a multihop route.

D. The route is learned from only one neighbor.

Correct Answer: C

QUESTION 5

Referring to the exhibit, which two statements are correct for a route advertised by R1 towards R4? (Choose two.)

A. The BGP next hop is set to 14.1.1.1 by R2.

B. The AS path is set to 150 by R2.

C. The BGP next hop is set to 192.168.2.2 by R2.

D. The AS path is set to null by R2.

Correct Answer: AD

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