



# JN0-660<sup>Q&As</sup>

Service Provider Routing and Switching, Professional

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**QUESTION 1**

Refer to the exhibit.

```
user@R1> show isis interface detail
```

```
IS-IS interface database:
```

```
ge-0/0/4.0
```

```
Index: , State: 0x6, Circuit id: 0x1, Circuit type: 2
```

```
LSP interval: 100 ms, CSNP interval: 10 s
```

```
Adjacency advertisement: Advertise
```

```
Level Adjacencies Priority Metric Hello (s) Hold (s) Designated Router
```

```
2 3 64 10 9.000 27 R2.02 (not us)
```

```
user@R2> show isis interface detail
```

```
IS-IS interface database:
```

```
ge-0/0/2.0
```

```
Index: , State: 0x6, Circuit id: 0x2, Circuit type: 2
```

```
LSP interval: 100 ms, CSNP interval: 10 s
```

```
Adjacency advertisement: Advertise
```

```
Level Adjacencies Priority Metric Hello (s) Hold (s) Designated Router
```

```
2 3 64 10 3.000 9 R2.02 (us)
```

```
user@R3> show isis interface detail
```

```
IS-IS interface database:
```

```
ge-0/0/2.0
```

```
Index: , State: 0x6, Circuit id: 0x1, Circuit type: 2
```

```
LSP interval: 100 ms, CSNP interval: 10 s
```

```
Adjacency advertisement: Advertise
```

```
Level Adjacencies Priority Metric Hello (s) Hold (s) Designated Router
```

```
2 3 64 10 3.000 9 R2.02 (not us)
```

Referring to the exhibit, what are two reasons why R2 and R4 show a different hello interval than R1 and R3? (Choose two.)

A. R4 is the DIS.

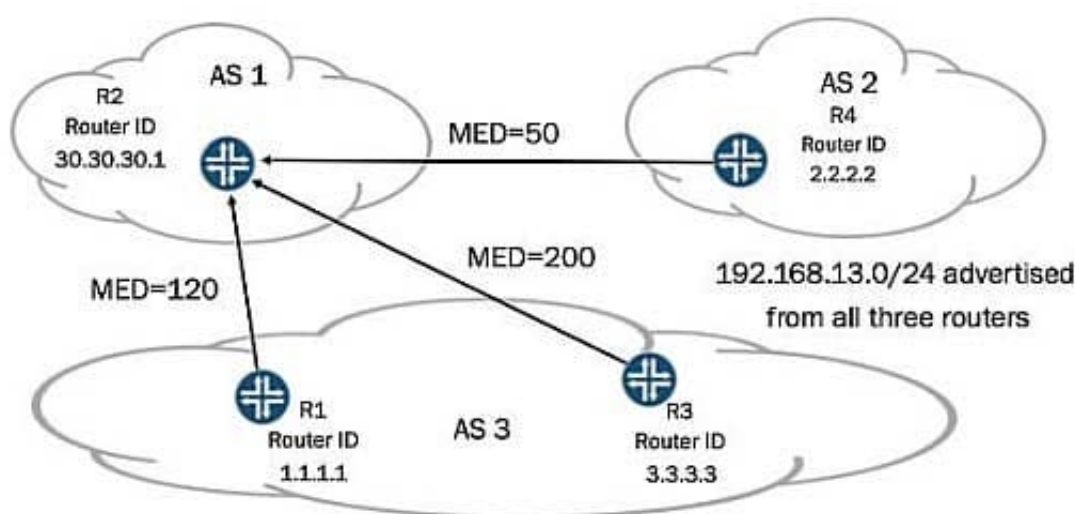


- B. R2 is the DIS.
- C. R4 has explicit configuration to set the hello interval to 3 seconds.
- D. R2 has explicit configuration to set the hello interval to 3 seconds.

Correct Answer: BC

## QUESTION 2

-- Exhibit -- Exhibit -Click the Exhibit button. You administer the network shown in the exhibit. Routers R1, R3, and R4 are sending the same prefix to



R2. All routers are using default local-preference values. You must make the prefix from R4 the most preferred.

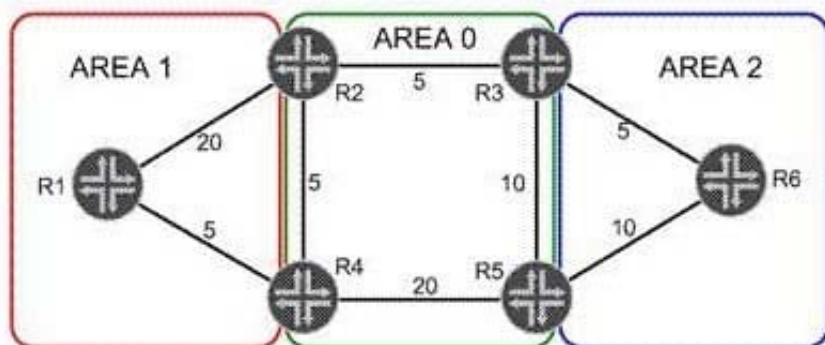
Which two actions accomplish the task? (Choose two.)

- A. Configure as-path-prepend on R1 and R3.
- B. Configure local-preference 10 on R4.
- C. Configure router-id 4.4.4.4 on R4.
- D. Configure always-compare-med on R2.

Correct Answer: AD

## QUESTION 3

Click the Exhibit button.



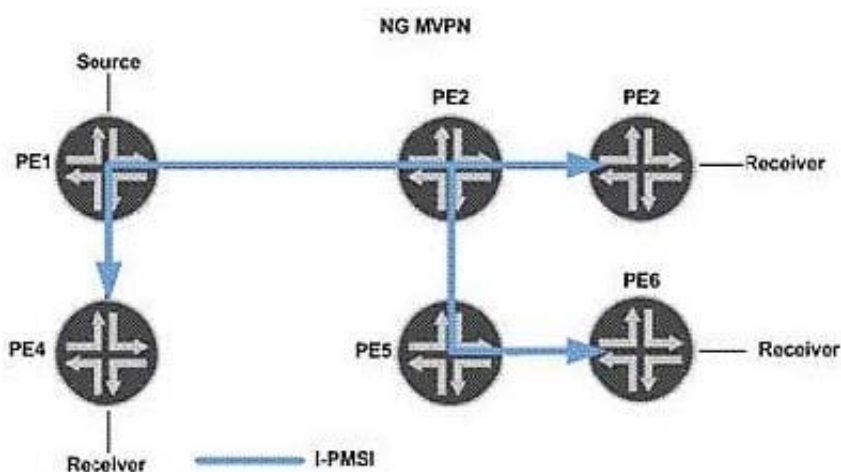
Referring to the OSPF link metrics in the exhibit, which path will traffic from R6 take to reach R1?

- A. R6, R3, R2, R4, R1
- B. R6, R3, R2, R1
- C. R6, R5, R4, R1
- D. R6, R5, R3, R2, R4, R1

Correct Answer: B

#### QUESTION 4

Click the Exhibit button.



In the exhibit, NG-MVPN is used for a Layer 3 VPN. Which two statements are valid? (Choose two.)

- A. The egress PEs for I-PMSI tunnels should signal a label value of 3.
- B. The vrf-table-label parameter is configured on the PEs.
- C. PIM must be enabled on the PE and P routers.
- D. The provider tunnel shown is similar to a draft-Rosen default MDT.



Correct Answer: BD

---

#### QUESTION 5

Given the following regular expression:

. \* 14203+(21870110458)

Which two AS paths match? (Choose two.)

A. 27522 2187010458

B. 27522 14203 14203 14203 21870

C. 14203 21780 10458

D. 14203 21780 27522

Correct Answer: BC

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