

# JN0-661<sup>Q&As</sup>

Service Provider Routing and Switching

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### **QUESTION 1**

Given the following regular expression:

.\* 14203+(21870110458)

Which two AS paths match? (Choose two.)

A. 27522 2187010458

B. 27522 14203 14203 14203 21870

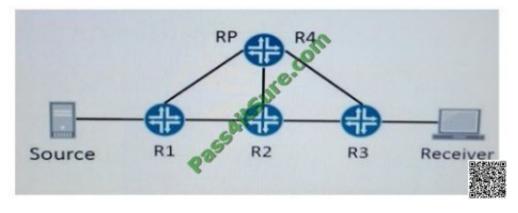
C. 14203 21780 10458

D. 14203 21780 27522

Correct Answer: BC

### **QUESTION 2**

Click the Exhibit button



Referring to the exhibit, you have a network that uses PIM-SM and you need to block certain PIM register messages. Which two statements are correct in this situation? (Choose two.)

- A. You should apply a policy that blocks PIM register messages from the source on R4.
- B. You should apply a policy that blocks PIM register messages from the source on R3.
- C. You should apply a policy that blocks PIM register messages from the source on R2.
- D. You should apply a policy that blocks PIM register messages from the source on R1.

Correct Answer: A

#### **QUESTION 3**



Refer to exhibit.

```
user@router# show interfaces ge-1/0/0
unit 0 {
     family inet {
          address 10.42.0.1/30;
ly iso;
     family iso;
}
user@router# show system scripts
file forget-me-not.slax;
```

Referring to the script and configuration shown in the exhibit, what would be the output after committing the configuration?



A.

[edit interfaces interface ge-1/0/0 unit 0] warning: ge-1/0/0 does not have MPLS. commit complete

В.

[edit interfaces interface ge-1/0/0 unit 0] warning: You forgot something.

commit complete

C.

[edit interfaces interface ge-1/0/0 unit 0] warning: ge-1/0/0 does not have MPLS.

D.

[edit interfaces interface ge-1/0/0 unit 0] warning: You forgot something. commit complete

commit complete



- A. Option A
- B. Option B
- C. Option C
- D. Option D

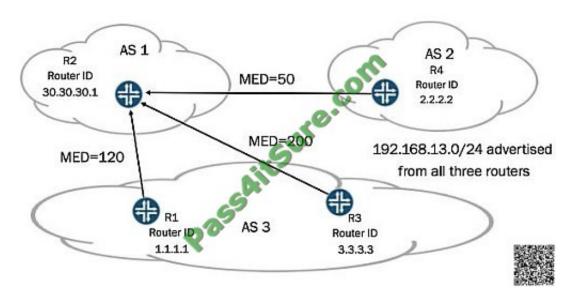
Correct Answer: C

#### **QUESTION 4**

-- Exhibit?

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-- 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 5**

Click the Exhibit button

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[edit] [edit]
lab@r1# show protocols lab@r2# show protocols
ospf3 { ospf3 {
 area 0.0.0.0 {
 interface 100.0; interface 100.0;
 interface ge-1/0/6.0; interface ge-1/0/7 0;
 }
}

lo0 = 172.16.100.1/32 [edit]
fc00:1000::1/128 lab@r2# show protocols
ospf3 {
 area 0.0.0.0 {
 interface 100.0;
 interface ge-1/1/6.0;
 }
}

You must ensure that r1\\'s IPv4 loopback address exists in r3\\'s inet 0 routing table

Referring to the exhibit, which statement is true?

A. An IPv4 unicast realm can be enabled on each router.

- B. A policy can be configured on M to redistribute 172.16.100.1/32 into OSPFv2, which would cause r3 to eventually learn the route and place it into inet0.
- C. A RIB group can be configured on r3 to copy that route into inet 0 because 172.16.100.1/32 exists in r3\\'s inet6.0 table
- D. A policy can be configured on r1 to redistribute 172 16 100 1/32 into OSPFv3, which would cause r3 to eventually learn the route and place it into inet 0.

Correct Answer: C

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