

JN0-643^{Q&As}

Enterprise Routing and Switching, Professional (JNCIP-ENT)

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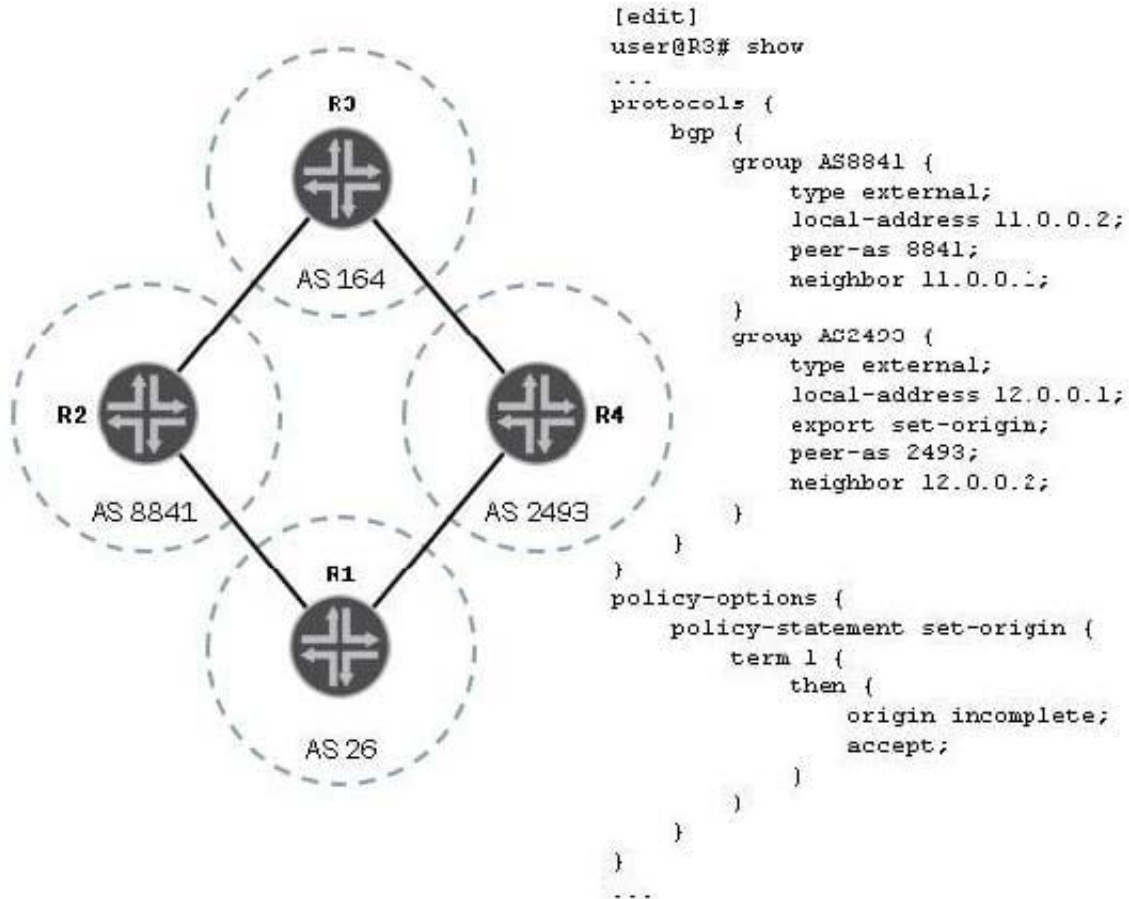
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QUESTION 1

-- Exhibit



-- Exhibit -Click the Exhibit button.

Referring to the exhibit, and given that no other BGP manipulation has been configured, how is traffic influenced from R1 to R3?

- A. Traffic is load-balanced across both paths.
- B. Traffic is preferred through AS 2493.
- C. Traffic is preferred through AS 8841.
- D. Traffic prefers the path with the lowest local preference.

Correct Answer: C

QUESTION 2

Referring to the exhibit, what must you add to the configuration to allow a receiver connected two interface ge 0/0/6 to subscribe to group 232 0 0 1 from source 172.16.7.1?

```
user@ router> show configuration protocols igmp
interface ge-0/0/6.0;

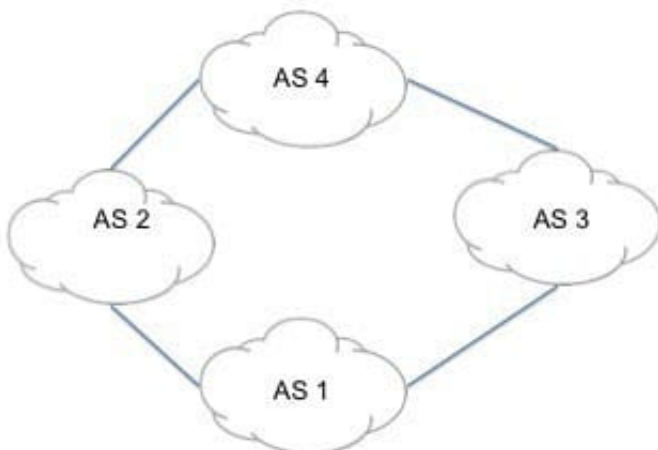
user@ router> show configuration protocols pim
rp {
  static {
    address 10.42.0.255;
  }
}
interface ge-0/0/6.0;
interface all;
```

- A. Add sparse mode to PIM interface ge 0/0/6
- B. Add version 2 the state RP configuration
- C. Add version 3 to IGMP INTERFACE ge 0/0/6
- D. Add version two to IGMP interface ge 0/0/6

Correct Answer: C

QUESTION 3

-- Exhibit



-- Exhibit -Click the Exhibit button.

In the topology shown in the exhibit, which two BGP attributes can AS1 manipulate to influence the path that AS4 takes to reach prefixes originated by AS1? (Choose two.)

- A. Local Preference

B. AS Path

C. Origin

D. MED

Correct Answer: BC

QUESTION 4

Your layer two network contains 500 unique VLAN IDS .you are asked to ensure that your VLANS Are load balanced between two root bridges ,but you are only allowed to have two spanning tree instances within your network. Which spanning tree protocol should you use in the scenario?

A. VSTP

B. RSTP

C. MSTP

D. STP

Correct Answer: C

QUESTION 5

-- Exhibit -

[edit]

```
user@R1# show routing-options router-id
```

```
router-id 1.1.1.1;
```

[edit]

```
user@R1# show protocols ospf
```

```
area 0.0.0.0 {
```

```
interface ge-0/0/7.0;
```

```
}
```

[edit]

```
user@R2# show routing-options router-id
```

```
router-id 2.2.2.2;
```

[edit]

```
user@R2# show protocols ospf
```

```
area 0.0.0.0 {
```

```
interface ge-0/0/8.0 {
```

```
priority 200;
```

```
}
```

```
}
```

```
[edit]
```

```
user@R3# show routing-options router-id
```

```
router-id 222.255.255.255;
```

```
[edit]
```

```
user@R3# show protocols ospf
```

```
area 0.0.0.0 {
```

```
interface ge-0/0/8.0;
```

```
}
```

```
[edit]
```

```
user@R4# show routing-options router-id
```

```
router-id 239.255.255.255;
```

```
[edit]
```

```
user@R4# show protocols ospf
```

```
area 0.0.0.0 {
```

```
interface ge-0/0/6.0 {
```

```
priority 0;
```

```
}
```

```
}
```

```
-- Exhibit -
```

Click the Exhibit button.

All four routers in the exhibit are in the same broadcast domain. The routers were powered on at the same time.

Based on the configurations, which devices are the DR and the BDR

A. R4 is the DR and R2 is the BDR.

B. R2 is the DR and R3 is the BDR.

C. R2 is the DR and R1 is the BDR.

D. R3 is the DR and R2 is the BDR.

Correct Answer: B

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