



JN0-343^{Q&As}

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QUESTION 1

Which statement describes the role of an OSPF ABR?

- A. It is used to inject external routes into OSPF.
- B. It is used to export internal routes from OSPF.
- C. It is used to connect a nonbackbone area to Area 0.
- D. It is used to connect multiple nonbackbone areas.

Correct Answer: C

QUESTION 2

-- Exhibit -[edit]

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

```
graceful-restart {
```

```
disable;
```

```
}
```

[edit]

```
user@router# show protocols bgp
```

```
graceful-restart;
```

```
group my-group {
```

```
type internal;
```

```
local-address 192.168.1.1;
```

```
neighbor 192.168.1.2;
```

```
neighbor 192.168.2.2 {
```

```
graceful-restart {
```

```
disable;
```

```
}
```

```
}
```

```
}
```

-- Exhibit -You have configured your router as shown in the exhibit.



Which statement is true based on the graceful restart (GR) configuration?

- A. GR has been disabled globally for all protocols including BGP.
- B. GR is enabled for all BGP neighbors.
- C. GR is enabled only for BGP neighbor 192.168.1.2.
- D. GR is not supported with BGP.

Correct Answer: C

QUESTION 3

Which two link-state advertisement (LSA) types are allowed in a stub area? (Choose two.)

- A. LSA Type 1
- B. LSA Type 2
- C. LSA Type 4
- D. LSA Type 5

Correct Answer: AB

QUESTION 4

-- Exhibit -user@router> show ospf neighbor Address Interface State ID Pri Dead

66.129.12.2 ge-0/0/2.0 ExStart 66.129.12.2 128 37 -- Exhibit -What is the reason for the adjacency state shown in the exhibit?

- A. There is an authentication mismatch.
- B. There is a hello interval mismatch.
- C. There is an IP network mismatch.
- D. There is an interface MTU mismatch.

Correct Answer: D

QUESTION 5

How do two BGP peers signal their capabilities to each other?

- A. They include their capabilities in OPEN messages.
- B. They send UPDATE messages with their capabilities after the session is established.



- C. They send CAPABILITIES messages before they send OPEN messages.
- D. The network operator must manually configure the capabilities on both BGP peers.

Correct Answer: A

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