



JN0-361^{Q&As}

Service Provider Routing and Switching, Specialist Exam

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QUESTION 1

Click the Exhibit button.

```
user@host> show bgp neighbor 5.0.0.5
Peer: 5.0.0.5+62303 AS 2          Local: 5.0.0.25+179 AS 3
  Type: External      State: Established      Flags: <ImportEval Sync>
  Last State: OpenConfirm  Last Event: RecvKeepAlive
  Last Error: None
  Options: <Multihop Preference AddressFamily PeerAS LocalAS Rib-group
Refresh>
  Address families configured: inet-unicast inet-vpn-unicast
  Holdtime: 90 Preference: 270 Local AS: 3 Local System AS: 0
  Number of flaps: 0
  Peer ID: 5.0.0.5          Local ID: 5.0.0.25          Active Holdtime: 90
  Keepalive Interval: 30      Peer index: 0
  BFD: disabled, down
  NLRI for restart configured on peer: inet-unicast inet-vpn-unicast
  NLRI advertised by peer: inet-unicast
  NLRI for this session: inet-unicast
  Peer supports Refresh capability (2)
  Stale routes from peer are kept for: 300
  Peer does not support Restarter functionality
  NLRI that restart is negotiated for: inet-unicast
  NLRI of received end-of-rib markers: inet-unicast
  NLRI of all end-of-rib markers sent: inet-unicast
  Peer supports 4 byte AS extension (peer-as 2)
  Peer does not support Addpath
  Table inet.0 Bit: 10001
  RIB State: BGP restart is complete
Number of flaps: 0
Peer ID: 5.0.0.5          Local ID: 5.0.0.25          Active Holdtime: 90
Keepalive Interval: 30      Peer index: 0
BFD: disabled, down
NLRI for restart configured on peer: inet-unicast inet-vpn-unicast
NLRI advertised by peer: inet-unicast
NLRI for this session: inet-unicast
Peer supports Refresh capability (2)
Stale routes from peer are kept for: 300
Peer does not support Restarter functionality
NLRI that restart is negotiated for: inet-unicast
NLRI of received end-of-rib markers: inet-unicast
NLRI of all end-of-rib markers sent: inet-unicast
Peer supports 4 byte AS extension (peer-as 2)
Peer does not support Addpath
Table inet.0 Bit: 10001
  RIB State: BGP restart is complete
  Send state: in sync
  Active prefixes:          0
  Received prefixes:       0
  Accepted prefixes:       0
  Suppressed due to damping: 0
  Advertised prefixes:     0
Last traffic (seconds): Received 5      Sent 5      Checked 5
Input messages: Total 3 Updates 1 Refreshes 0 Octets 130
Output messages: Total 3 Updates 0 Refreshes 0 Octets 130
Output Queue[0]: 0
```

Which two statements are correct according to the output shown in the exhibit? (Choose two.)



- A. The peering session can pass inet-vpn routes.
- B. The peering session is enabled for multihop support.
- C. The peering session uses an altered route preference.
- D. The peering session is enabled for multipath support.

Correct Answer: AB

A: From the exhibit we see:

Address families configured: inet-unicast inet-vpn-unicast

B: From the exhibit we find:

Options:

QUESTION 2

-- Exhibit -user@router> show configuration routing-options

```
autonomous-system 65001;
```

```
user@router> show configuration protocols bgp
```

```
group 65002 {
```

```
  traceoptions {
```

```
    file bgp-trace;
```

```
    flag open detail;
```

```
  }
```

```
neighbor 192.168.100.2 {
```

```
  peer-as 65002;
```

```
}
```

```
}
```

```
user@router> show log bgp-trace
```

```
Feb 5 20:07:08 trace_on: Tracing to "/var/log/bgp-trace" started
```

```
Feb 5 20:08:23.477912 bgp_send. sending 63 bytes to 192.168.100.2 (External AS 65002)
```

```
Feb 5 20:08:23.478040
```

```
Feb 5 20:08:23.478040 BGP SEND 192.168.100.1+62776 -> 192.168.100.2+179
```

```
Feb 5 20:08:23.478077 BGP SEND message type 1 (Open) length 63
```



```
Feb 5 20:08:23.478100 BGP SEND version 4 as 65001 holdtime 90 id 10.200.1.4 parmlen 34
Feb 5 20:08:23.478119 BGP SEND MP capability AFI=1, SAFI=1
Feb 5 20:08:23.478138 BGP SEND Refresh capability, code=128
Feb 5 20:08:23.478155 BGP SEND Refresh capability, code=2
Feb 5 20:08:23.478176 BGP SEND Restart capability, code=64, time=120, flags=
Feb 5 20:08:23.478196 BGP SEND Restart capability AFI=1, SAF=1, Flags=ForwardingSaved
Feb 5 20:08:23.478217 BGP SEND 4 Byte AS-Path capability (65), as_num 65001
Feb 5 20:08:23.478820
Feb 5 20:08:23.478820 BGP RECV 192.168.100.2+179 -> 192.168.100.1+62776
Feb 5 20:08:23.478859 BGP RECV message type 1 (Open) length 59
Feb 5 20:08:23.478880 BGP RECV version 4 as 65003 holdtime 90 id 192.168.1.1 parmlen 30
Feb 5 20:08:23.478899 BGP RECV MP capability AFI=1, SAFI=1
Feb 5 20:08:23.478918 BGP RECV Refresh capability, code=128
Feb 5 20:08:23.478935 BGP RECV Refresh capability, code=2
Feb 5 20:08:23.478955 BGP RECV Restart capability, code=64, time=120, flags=
Feb 5 20:08:23.478974 BGP RECV 4 Byte AS-Path capability (65), as_num 65003
Feb 5 20:08:23.479057 bgp_process_open: : NOTIFICATION sent to 192.168.100.2 (External AS 65002):
code 2 (Open Message Error) subcode 2 (bad peer AS number), Reason: peer 192.168.100.2 (External
AS 65002) claims 65003, 65002 configured
Feb 5 20:08:23.479083 bgp_send. sending 21 bytes to 192.168.100.2 (External AS 65002)
Feb 5 20:08:23.479104
Feb 5 20:08:23.479104 BGP SEND 192.168.100.1+62776 -> 192.168.100.2+179
Feb 5 20:08:23.479136 BGP SEND message type 3 (Notification) length 21
Feb 5 20:08:23.479156 BGP SEND Notification code 2 (Open Message Error) subcode 2 (bad peer AS
number)
-- Exhibit -
```

Click the Exhibit button.

You have been asked to configure an EBGP peering to AS 65002. The EBGP peering is stuck in an Active state.



Referring to the exhibit, what would be changed to bring up the peering?

- A. Configure the local-as to 65003.
- B. Configure the autonomous-system to 65003.
- C. Configure the EBGP peering as passive.
- D. Configure the peer-as to 65003.

Correct Answer: D

QUESTION 3

What are two valid IPv6 addresses? (Choose two.)

- A. 2bfc::02 :0:0:fe c:5c
- B. 2bfc::2 ::fe c:5c
- C. 2bfc:2 :0:0:fe c:5c
- D. 2bfc:0:0:2 ::fe c:5c

Correct Answer: AD

QUESTION 4

Which statement is true of a Layer 2 circuit?

- A. Layer 2 circuits use BGP for signaling
- B. Layer 2 circuits use OSPF for signaling
- C. Layer 2 circuits use LDP for signaling
- D. Layer 2 circuits rely on RSVP for signaling

Correct Answer: C

QUESTION 5

What are three IS-IS PDU types? (Choose three.)

- A. type length value
- B. link-state
- C. partial sequence number
- D. database description



E. complete sequence number

Correct Answer: BCE

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