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Question: 1

Your network provider supports multicast traffic but your provider network does not. You want to allow multicast hosts outside of your network to receive multicast traffic sourced within your network.

How would you satisfy this requirement?

- A. Use MSDP peering with your provider.
- B. Use AutoVPN to connect to the remote hosts.
- C. Use an MP-BGP session to your provider to pass multicast traffic.
- D. Use automatic multicast tunnel gateway at the edge of your network.

Answer: D

Question: 2

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Referring to the exhibit, traffic handled by the schedule is out of profile.

Assuming bandwidth is available in this scenario, which statement is correct?

- A. Traffic handled by the scheduler is serviced immediately after traffic being serviced by the s4 scheduler.
- B. Traffic handled by the scheduler is serviced immediately before traffic being serviced by the s4 scheduler.
- C. Traffic handled by the scheduler is serviced immediately before traffic being serviced by the s2 scheduler.
- D. Traffic handled by the scheduler is serviced immediately after traffic being serviced by the s2 scheduler.

Answer: D

Question: 3

You are configuring a new BGP session between router1 and router2. The session does not establish. Referring to the exhibit, what must be done to establish this session?

- A. You must define the peer-as number on router2.
- B. You must define the autonomous- system number under the [edit routing-options] hierarchy on router1.
- C. You must specify type as external on both devices.
- D. You must specify the local-address on both devices.

Answer: D

Question: 6

Which type of BGP is used to peer with a different autonomous system?

- A. external
- B. classless
- C. dynamic
- D. static

Answer: A

Question: 7

Click the Exhibit.

Referring to the exhibit, what is the minimum number of MSTP regions where the topology would be implemented?

- A. 3
- B. 1
- C. 2
- D. 0

Answer: A