



# 352-011<sup>Q&As</sup>

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### QUESTION 1

Which statement about TAP and TUN devices, which are used in a Linux/KVM cloud deployment model, is true?

- A. TUN is for handling IP packets, but TAP is for handling Ethernet frames
- B. TUN is for handling Ethernet frames, but TAP is for handling IP packets
- C. TUN is for tunneling IP packets, but TAP is for tapping IP packets
- D. TUN is for tunneling Ethernet frames, but TAP is for tapping Ethernet frames

Correct Answer: A

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### QUESTION 2

You are hired to assist an enterprise customer to design their global WAN network. A protected DWDM circuit with disjoint fiber routes and guaranteed restoration times is ordered to connect two hub sites. Which option is a BFD design consideration in relation to protected DWDM?

- A. BFD failure detection must be faster than DWDM restoration time
- B. The BFD hello timer must match the DWDM circuit restoration time
- C. BFD failure detection must be longer than DWDM restoration time
- D. BFD cannot be used with protected DWDM

Correct Answer: C

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### QUESTION 3

You are asked to design an RSVP-TEL LSP protection solution for a large service provider network. Which traffic protection mechanism is highly scalable and ensure that multiple LPS always terminate at the same merge point?

- A. Shared explicit protection.
- B. Detour LSPs.
- C. 1:N protection.
- D. 1:1 protection.

Correct Answer: C

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### QUESTION 4

When designing a network. Which method can be used to control the exit point for traffic an autonomous system, at the layer 3 control plane?



- A. Prepending AS path.
- B. Tuning the multi-exit discriminator.
- C. Setting the site of Origin extended community.
- D. Tuning the metric of the under-tying IGP.

Correct Answer: D

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#### QUESTION 5

What is an effect of using ingress filtering to prevent spoofed addresses on a network design?

- A. It reduces the effect of DDoS attacks when associated with DSCP remarking to Scavenger
- B. It protects the network infrastructure against spoofed DDoS attacks
- C. It filters RFC 1918 addresses
- D. It classifies bogon traffic and remarks it with DSCP bulk

Correct Answer: B

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