



352-001^{Q&As}

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**QUESTION 1**

Which option is a design consideration when using routers in a distributed hardware architecture?

- A. Routing information is stored in the RIB and the FIB makes forwarding decisions as programmed on the line card hardware
- B. After a link failure occurs in the core, the RIB continues to forward the traffic while FIB convergence is in progress
- C. BGP routes are stored in the RIB and IGP routes are stored in the FIB
- D. IP routes are stored in the RIB and MPLS labels are stored in the FIB

Correct Answer: A

QUESTION 2

Which two options are IoT use cases that require the low-latency and high reliability that 5G networks provide? (Choose two)

- A. Sports and Fitness
- B. Smart Home
- C. Automotive
- D. Smart Cities
- E. Industrial Automation
- F. Health and wellness

Correct Answer: CE

QUESTION 3

A service provider plans on implementing IPv6 using 6PE. What are two drawbacks of the 6PE approach? (Choose two.)

- A. The MPLS routers should have IPv6 enabled before they can respond to ICMPv6 messages.
- B. The label allocation mode is per-prefix so the label table grows as the BGP table increases.
- C. A single RIB and FIB is required for each connected customer so scalability issues can arise in the future.
- D. It is a disruptive way to introduce IPv6 into an existing MPLS service.

Correct Answer: AB



QUESTION 4

Drag and drop the technology, protocol, or optimization mechanism about IGP reactive Fast Convergence on the left into the corresponding phase on the right.

Select and Place:

- LSP fast flood
- carrier delay
- LSA throttle
- fast hellos

Failure Detection

- Target 1
- Target 2

Event Propagation

- Target 3
- Target 4

Correct Answer:

Four empty rectangular boxes for the correct answer.

Failure Detection

- carrier delay
- fast hellos

Event Propagation

- LSP fast flood
- LSA throttle



QUESTION 5

As network designer, which option is your main concern with regards to virtualizing multiple network zones into a single hardware device?

- A. Fate sharing
- B. CPU resource allocation
- C. Congestion control
- D. Security
- E. Bandwidth allocation

Correct Answer: A

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