

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

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## QUESTION 1

Which options do you investigate first when designing fast network convergence?

- A. Routing protocol database size
- B. MTU of the involved interfaces
- C. Link speed between sites
- D. Supported Layer 3 failure detection mechanism

Correct Answer: D

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## QUESTION 2

In a network with dynamic mutual redistribution between multiple OSPFv2 and EIGRP boundaries, which two mechanisms avoid suboptimal routing? (Choose two)

- A. Route filtering
- B. AD manipulation
- C. Matching EIGRP process ID
- D. Matching OSPF external routes
- E. Route tagging

Correct Answer: AE

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## QUESTION 3

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

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## QUESTION 4

Which three network management requirements are common practices in network design? (Choose three) A. Collect RMON poll information for future regression analysis

B. Ensure that all network devices have their clocks synchronized

C. Look at average counters instead of instantaneous counters for inconsistent and bursty KPIs, such as CPU utilization and interface utilization.

D. Collect SNMP poll information for future regression analysis

E. Validate data plane health, application and services availability with synthetic traffic

F. Capture both ingress and egress flow-based packets. While avoiding duplications of flows

Correct Answer: BCD

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## QUESTION 5

Which two options are potential problems with route aggregation? (Choose two)

A. Maintaining host IP addresses during migrations

B. Route flapping

C. Suboptimal routing

D. Topology hiding

E. Asymmetric routing

F. Prefix hijacking

Correct Answer: CE

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