

Cisco 700-803 Exam

Volume: 35 Questions

Question No: 1

Six key decision-makers for Cisco Connected Safety and Security solutions are line-of-business heads, operations managers, chief information security officers, heads of safety and security, and which other two decision-makers? (Choose two.)

- A. chief financial officers
- B. chief executive officers
- C. IT directors
- D. city managers

Answer: C,D

Question No: 2

Cisco Connected Safety and Security delivers open standards for public safety technology. What does this provide?

- A. slower response times
- B. easily adaptable networks
- C. incompatibility
- D. increased costs

Answer: B

Question No: 3

Mining companies can see which three benefits with Cisco Connected Safety and Security? (Choose three.)

- A. increased asset utilization with effective incident response
- B. increased efficiency with remote expertise across sites
- C. increased production downtime due to proactive equipment monitoring

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- D. enhanced safety and productivity with highly available workforce communications
- E. reduced congestion and air pollution

Answer: A,B,D

Question No: 4

Which two options represent integrated IoE safety and security solutions? (Choose two.)

- A. Cisco IPICS
- B. Cisco Video Surveillance Manager
- C. Cisco Collaborative Operations
- D. Cisco Connected Justice

Answer: C,D

Question No: 5

What are three ways that Cisco Connected Safety and Security solutions help customers save money? (Choose three.)

- A. virtualized, scalable architecture
- B. lawsuit mitigation
- C. operational efficiencies
- D. replace legacy systems
- E. reduced cost of raw materials

Answer: A,B,C

Question No: 6

What are three benefits that education customers can see with Cisco Connected Safety and Security? (Choose three.)

- A. reduced visibility

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- B. real-time video access from any authorized device
- C. increased operational costs
- D. centralized management and control
- E. improved on-campus physical security

Answer: B,D,E

Question No: 7

Effective public safety requires a positive feedback loop that includes which three options? (Choose three.)

- A. growing economies
- B. better roads
- C. protected citizens
- D. faster subways
- E. stronger communities

Answer: A,C,E

Question No: 8

Lack of interoperability is a common roadblock to implementing new IoT technologies. Which option best describes this roadblock?

- A. Implementing new technologies requires new management techniques.
- B. Information transfer leaves users open to physical and legal vulnerabilities.
- C. Purchasing, deploying, and integrating new solutions involves significant costs.
- D. BYOD and IoT solutions must work with existing and future infrastructure.
- E. New technology must follow standard operating procedures.

Answer: D