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# **Q&A**

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**Exam** : **646-361**

**Title** : Foundation Express for  
Account  
Managers(FOUNDAM)

**Version** : DEMO

**1.Which capabilities does the Cisco RFID-Ready Network support?**

- A.retrieval and processing of information that is gathered from tagging, printing, labeling, and reader systems
- B.access to enterprise networks when in different service areas
- C.standards-based communications over multiple media types
- D.large enterprises that are primarily fitted with optical networking

**Correct:A**

**2.The Cisco Unified Wireless Network minimizes the TCO and maximizes wireless network uptime by optimizing which two deployment, management, and security features? (Choose two.)**

- A.unified wireless and wired infrastructure for a single point of control for all WLAN traffic
- B.simplified management of central or remotely located access points
- C.extension features to wired network services, such as denial of service prevention and ACLs
- D.threat defense with a robust wired IDS

**Correct:A B**

**3.Whether an organization is a small or midsize business, an enterprise, or a service provider, there are certain key issues that are shared throughout the business environment. Which two choices best describe key customer security concerns? (Choose two.)**

- A.increasing response time
- B.interacting with suppliers
- C.improving operational efficiency
- D.reducing complexity

**Correct:A D**

**4.In a networked supply chain, all members of the supply chain--partners, suppliers, manufacturers, distributors, resellers, retailers, and customers--are connected by an Internet-based network. What are two benefits of a networked supply chain? (Choose two.)**

- A.extends the use of existing communications protocols
- B.reduces overhead costs by accelerating inventory turnover
- C.helps to ensure that all suppliers comply with the most recent security patches
- D.optimizes inventory management to ensure customer satisfaction and retention
- E.combines existing investments in a network infrastructure

**Correct:B D**

**5.What would be able to handle IP telephony and e-business applications concurrently?**

- A.Cisco Catalyst switches
- B.Cisco SOHO routers
- C.Cisco 7000 Series WAN edge routers
- D.Cisco Integrated Services Routers

**Correct:D**

**6.Which market segment uses the Cisco Metropolitan Mobile Network to maintain uninterrupted network and application connectivity for mobile users, independent of location or movement?**

- A.healthcare
- B.retail
- C.supply chain
- D.banking

**Correct:C**

**7.Which two business needs are reasons that you might want to recommend a Cisco Integrated Services Router? (Choose two.)**

- A.high-bandwidth, innovative applications such as IP video
- B.a predominantly telecommuter workforce
- C.connecting the LAN to a service provider WAN
- D.an emphasis on performance and security for e-business
- E.a robust LAN intrusion detection system

**Correct:A D**

**8.As businesses add applications to the network, a Cisco systems-level approach benefits these businesses in which two ways? (Choose two.)**

- A.provides expanded dedicated bandwidth across the infrastructure
- B.limits policy adherence as warranted across the infrastructure
- C.shares management tools and services across the infrastructure
- D.incorporates security defense mechanisms across the infrastructure

**Correct:A B**

**9.IP communications, wireless, and security work best as an integrated system within the network infrastructure. Which two statements best describe the benefits of an intelligent, integrated network? (Choose two.)**

- A.An intelligent, integrated network will make the top of the network infrastructure more efficient.
- B.An intelligent, integrated network will adapt to new technology without adding complexity.
- C.An intelligent, integrated network will add an application-level approach.
- D.An intelligent, integrated network will help to manage the escalating costs of systems.

**Correct:B D**

**10.A customer wants to deploy a single-band access point for an 802.11b/g solution now, with the option to upgrade to 802.11a/b/g as network requirements change. Which Cisco access point series is best suited for this requirement?**

- A.Cisco Aironet 1000 Series products
- B.Cisco Aironet 1100 Series products
- C.Cisco Aironet 1130AG Series products
- D.Cisco Aironet 1200 Series products

**Correct:D**