



650-178

(Smart Business Communication Systems for Engineers)

Document version:1 04 11

Important Note About 650-178 PDF

techeXams' **650-178 PDF** is a comprehensive compilation of questions and answers that have been developed by our team of certified professionals. In order to prepare for the actual exam, all you need is to study the content of this exam questions. An average of approximately 10 to 15 hours should be spent to study these exam questions and you will surely pass your exam. It's our guarantee.

Copyright

techeXams holds the copyright of this material. techeXams grants you a limited license to view and study this material, either for personal or commercial use. Unauthorized reproduction or distribution of this material, or any portion thereof, may result in severe civil and criminal penalties, and will be prosecuted to the maximum extent possible under law.

Disclaimer

Neither this guide nor any material in this guide is sponsored, endorsed or affiliated with any of the respective vendor. All trademarks are properties of their respective owners.

Question: 1

Which Cat 520 feature optimizes QoS?

Answer: Cisco SmartPorts

Explanation:

Note: Optimized QoS using Cisco Smartports: Cisco Smartports roles match the appropriate class-of-service (CoS) and differentiated services code point (DSCP) Values to the specific Cisco device connected to the Cisco Catalyst Express switch. This allows for trouble-free deployment of Cisco advanced technologies such as IP telephony and WLAN.

Question: 2

In which modes can the 521 Access Point be configured?

Answer: Either Stand-Alone or Controller Based Mode.

Explanation:

Note: As part of this solution, the Cisco 521 access point uniquely addresses the diverse requirements of SMBs by offering the versatility of operating either in standalone mode, or in controller-based mode with the Cisco 500 Series Wireless Express Controller. *Standalone mode: Access points are directly connected to the wired infrastructure through an Ethernet switch and provide reliable high-speed wireless connectivity to users in the area they cover. Configuration and management are performed locally at the individual access point level. *Controller-based mode: Access points are directly connected to the wired infrastructure through an Ethernet switch and associated with a Cisco 500 Series Wireless Express Mobility Controller. The controller streamlines and manages the configuration of all connected access points through a single interface, and provides a platform for mobility services such as secure guest access and voice over Wi-Fi.

Question: 3

What are 2 configurable options for call control on the UC520?

- A. Shared
- B. PBX
- C. Key System

- D. Encryption
- E. Call Waiting

Answer: B, C

Question: 4

Which 2 CRM servers all Cisco Unified Call Connector to be configured for connectivity?

- A. Siebel
- B. Microsoft Dynamics
- C. Act!
- D. salesforce.com
- E. OnContact

Answer: B, D

Question: 5

How many voice expansion slots are available on the UC520?

Answer: ONE

Question: 6

Which 2 functions does the Cisco Configuration Assistant Provide?

- A. Device Discovery
- B. Call Forwarding
- C. Call Routing Configuration
- D. Command Line Configuration
- E. Wireless Connectivity

Answer: A, E

Question: 7

Which two are benefits of installing Cisco Monitor Director at an SMB Site?

- A. Simplifies Smart Business Communications System install
- B. Allows the end customer to get free updates
- C. Monthly recurring revenue model

D. Automated monthly reporting on system performance

Answer: C, D

Question: 8

In the Smart Business Communications system, which method is typically used to initialize the Cisco CE520?

- A. console cable
- B. Terminal Emulation
- C. Cisco configuration assistant
- D. Configure via CLI through the Cisco UC520

Answer: C

Question: 9

Which 2 benefits will a client see from adding a wireless lan controller to their SBCS?

- A. Allow guest access
- B. Increase connection speed
- C. Add additional wireless access points
- D. Network management with CLI

Answer: A, C

Question: 10

Which 3 features does the Cisco UC520 support?

- A. Cisco Unity Express
- B. distributed routing
- C. Storage Area Networks
- D. Analog devices
- E. Telepresence
- F. Security firewall and VPN

Answer: A, D, F

Question: 11

Your installation site uses traditional telephones and fax machines as well as the new IP Phones. What guideline can you follow to calculate the number of possible analog connections for a SBCS installation?

- A. Subtract the number of analog device telephony interface ports needed for the max number of IP endpoints supported by the Cisco UC520
- B. Count the number of analog ports provided by the installation of a telephony interface card
- C. Use the analog telephone adapter and analog voice gateway options and count the max number of IP endpoints supported by the Cisco UC520
- D. Count the number of unused IP endpoints and subtract the total number of analog devices

Answer: C

Get Full Version of Exam 650-178 PDF Q&A

techeXams presents authentic, genuine and valid study material, which promise 100% success in very first attempt. To take optimal results for 650-178 exam, you need to buy full version of 650-178 question and answer. An average of approximately 10 to 15 hours should be spent to study these exam questions and you will surely pass your exam. So come join us and quench your thirst for knowledge.

Get complete 650-178 questions and answers by visiting URL

["http://www.techexams.ws/exams/650-178.do"](http://www.techexams.ws/exams/650-178.do)