

1. Record Nr.	UNINA9910792460503321
Autore	Froehlich Andrew <1977->
Titolo	CCNA voice [[electronic resource]] : study guide // Andrew Froehlich
Pubbl/distr/stampa	Indianapolis, Ind., : Wiley Technology, c2010
ISBN	0-470-63116-3 1-282-54808-5 9786612548086 0-470-63113-9
Edizione	[1st ed.]
Descrizione fisica	1 online resource (655 p.)
Collana	Sybex serious skills CCNA voice study guide
Disciplina	004.69/5
Soggetti	Internet telephony - Examinations Telecommunication
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"IIUC Exam 640-460".
Nota di contenuto	CCNA Voice Study Guide (IIUC 640-460); Acknowledgments; About the Author; Contents at a Glance; Contents; Introduction; Assessment Test; Answers to Assessment Test; Chapter 1: Cisco Unified Communication Solutions; Why Should We Bother Integrating Voice and Data Services?; Introducing the Cisco Unified Communications Manager Lineup; Introducing the Cisco Unity Lineup; Introducing Cisco IP Phones and User Applications; Using Voice Gateways; Introducing the Cisco Unified Communications 500 Series; Choosing an IP Telephony Deployment Option; Summary; Exam Essentials; Written Lab 1.1 Review QuestionsAnswers to Review Questions; Answers to Written Lab 1.1; Chapter 2: Traditional Telephony; Understanding Analog Network Signaling; Comparing Analog and Digital Circuits; Multiplexing; Private Phone Switching; PSTN Numbering Plans; Summary; Exam Essentials; Written Lab 2.1; Review Questions; Answers to Review Questions; Answers to Written Lab 2.1; Chapter 3: Voice over IP (VoIP); Understanding the Unified Communications Model; A Closer Look at Voice Gateways; An Overview of Voice and Video Transport Protocols; Comparing VoIP Endpoint Signaling Protocols Comparing the Common Voice CodecsCalculating IP Voice Packet Sizes; Summary; Exam Essentials; Written Lab 3.1; Review Questions; Answers

to Review Questions; Answers to Written Lab 3.1; Chapter 4: Configuring the Network Infrastructure for Voice; Power Options for IP Phones; Understanding and Configuring VLANs and Voice VLANs; Introduction to Quality of Service (QoS); Configuring Other Link Efficiency Techniques; Network Infrastructure Services for VoIP support; Summary; Exam Essentials; Written Lab 4.1; Hands-on Labs; Review Questions; Answers to Review Questions; Answers to Written Lab 4.1 Chapter 5: CUCM Express Installation and Basic Configuration Understanding CUCM Express Licensing; Cisco Voice IOS and CUCM Express Software Installation; Initial CUCM Express Configuration; Basic Configuration Using the Telephony Service Setup Script; Basic Configuration Using the GUI; Using CUCM Express Verification and Troubleshooting Commands; Summary; Exam Essentials; Written Lab 5.1; Hands-on Labs; Review Questions; Answers to Review Questions; Answers to Written Lab 1; Chapter 6: CUCM Express Advanced Configuration; Configuring Key System and PBX DN s and Ephones Configuring Telephony Service Features Configuring Voice Productivity Features; Configuring Voice Access and Accounting Features on the CUCM Express; Configuring Music on Hold (MoH); Summary; Exam Essentials; Written Lab 6.1; Hands-on Labs; Review Questions; Answers to Review Questions; Answers to Written Lab 6.1; Chapter 7: Configuring Voice Gateways for POTS and VoIP; Configuring Analog FXS and FXO Ports with Basic Dial Peers; Configuring Digital T1 Ports; Configuring VoIP Dial Peers over WAN Connections; Dial-Plan Strategy; Understanding the Dial-Peer Decision-Making Process Dial-Peer Digit Manipulation

Sommario/riassunto

The ultimate guide to the new CCNA voice network administrator certification exam The new CCNA Voice exam tests candidates on their ability to implement a Cisco VoIP solution. Network administrators of voice systems will appreciate that the CCNA Voice Study Guide focuses completely on the information required by the exam. Along with hands-on labs and an objective map showing where each objective is covered, this guide includes a CD with the Sybex Test Engine, flashcards, and entire book in PDF format. The new CCNA Voice certification will be valuable for administrators

2. Record Nr.	UNINA9910765708103321
Autore	Capone Francesco
Titolo	I sistemi locali turistici in Italia : : Identificazione, misurazione ed analisi delle fonti di competitività / / Francesco Capone
Pubbl/distr/stampa	[s.l.] : , : Firenze University Press, , 2005
ISBN	9788855187091 8855187090
Descrizione fisica	1 online resource (1 p.)
Collana	Scuole di dottorato
Soggetti	Business & Economics / Industries / Hospitality, Travel & Tourism Economics
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	In recent decades tourism has become one of the most important industries in the global economy. Consequently, the study of tourist destinations is increasingly seen as a critical element in the competitiveness of countries with a tourist vocation. The goal of this study was primarily to identify what the local tourist systems in Italy are, and how they compete among themselves. Through the application of the Istat-Sforzi method and the techniques of spatial econometrics, the book offers a broad panorama of cartographic illustrations of the Italian destinations, elaborating an analysis proxy to empirically measure the sources of competitiveness of these systems of enterprise, concentrating in particular on the extended tourist chain and on the destination networks.