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Cisco has announced big changes to its certification program. As of February 24, 2020, all current certifications will be retired, and Cisco will begin offering new certification programs. The good news is if you're working toward any current CCNA certification, keep going. You have until February 24, 2020 to complete your CCNA certification in the current program. Likewise, if you're thinking of completing the current CCENT/ICND1, ICND2, or CCNA Routing and Switching certification, you can still complete them between now and February 23, 2020. Complete theory and practice for the CCNA Data Center Technologies exam CCNA Data Center, Introducing Cisco Data Center Technologies Study Guide is your comprehensive study guide for exam 640-916. Authors Todd Lammle and Todd Montgomery, authorities on Cisco networking, guide you through 100% of all exam objectives with expanded coverage of key exam topics, and hands-on labs that help you become confident in dealing with everyday challenges. You'll get access to the free Nexus switch simulator that allows you to try your hand at what you've learned without expensive software, plus bonus study aids, such as electronic flashcards, a practice exam, and a searchable PDF glossary of terms. Coverage includes Data Center networking and virtualization, storage networking, unified fabric, Cisco UCS configuration, Data Center services, and much more, for complete exam preparation. This is your guide to study for the entire second (and final) exam required for certification Review networking principles, products, and technologies Understand Nexus 1000V and Data Center virtualization Learn the principles and major configurations of Cisco UCS Practice hands-on solutions you'll employ on the job Prepare for using Cisco's Unified Data Center, which unifies computing, storage, networking, and management resources

Here's the book you need to prepare for Cisco's Building Cisco Multilayer Switched Networks (BCMSN) exam, 642-811. This Study Guide provides: In-depth coverage of key exam topics Practical information on designing and implementing multilayer switched networks Hundreds of challenging review questions Leading-edge exam preparation software, including a test engine, and electronic flashcards Authoritative coverage of all exam objectives, including: Utilizing the Enterprise Composite Model for designing networks Using the Switching Database Manager within a Catalyst switch Operating managed VLAN services on a switched network Configuring and verifying 802.1Q and ISL trunks Configuring access ports for static and multi-VLAN membership Increasing bandwidth for interswitch connections with Fast EtherChannel and Gigabit EtherChannel Enabling Spanning Tree Protocol on ports and VLANs Converting CatOS to native IOS on Catalyst switches Implementing IP telephony in a switched network environment Planning, configuring, and implementing QOS Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file.

This intensive, one-week study guide provides students with all the knowledge they need to excel on the CCNA/CCENT exam. This certification guide is designed to make even the most difficult Internet-working concepts easy to understand.

The Complete One-Week Preparation for the CISCO CCENT/CCNA ICND1 Exam 640-822 provides in-depth coverage of all official CCNA/CCENT exam objectives and uses 2800 router, 1841 router, catalyst 2960 switch, and many other CISCO devices to clarify the required concepts. The book uses many highly-professional figures, exhibits, tables, configurations, and real internetworking scenarios to clarify the required concepts. It also provides up-to-date information on the newest catalyst 2960-S switch and 802.11n wireless technology. Author Thaar AL_Taiey highlights critical information, outlines necessary procedures, and identifies exam essentials. This preparation guide presents the concepts so that they can be grasped with understanding. After study, there is an opportunity to test their knowledge with the two thousand challenging, test-like questions that resemble the questions found on the exam. Question types include multiple-choice-single-answer, multiple-choice-multiple-answers, fill-in-the-blank, testlet, drag-and-drop, and simulations. The chapters are organized to offer the following information: description of chapter topics, main exposition of topics, chapter summary, commands reference, and list of the suggested learning questions. The Complete One-Week Preparation for the CISCO CCENT/CCNA ICND1 Exam 640-822 is an intensive, one-week study guide that provides students with all the preparation they need to excel on the CCNA/ CCENT exam. This certification guide is designed on a descripting dand organized for absolute beginners as well as for CISCO internetworking professionals. The Complete One-Week Preparation for the CISCO CCENT/CCNA ICND1 Exam 640-822 gives students the necessary foundation to overtake the CCNA/ CCENT exam with extreme confidence and post high scores. The following CISCO CCNA/CCENT topics are covered carefully in this book: Describing the required CISCO Devices for CCENT Operating CISCO Switches and Routers Implementing small switched CISCO networks Implementing an IP addressing scheme and

Here's the book you need to prepare for Cisco's CCNA exam, 640-801. This Study Guide was developed to meet the exacting requirements of today's Cisco certification candidates. In addition to the engaging and accessible instructional approach that has earned author Todd Lammle the "Best Study Guide Author" award in CertCities Readers' Choice Awards for two consecutive years, this updated fifth edition provides: In-depth coverage of every CCNA exam objective Expanded IP addressing and subnetting coverage More detailed information on EIGRP and OSPF Leading-edge exam preparation software Authoritative coverage of all exam objectives, including: Network planning & designing Implementation & operation LAN and WAN troubleshooting Communications technology

Here's the book you need to prepare for Cisco's Building Scalable Cisco Internetworks (BSCI) exam, 642-801. This Study Guide provides: In-depth coverage of key exam topics Practical information on designing and implementing scalable Cisco internetworks Hundreds of challenging review questions Leading-edge exam preparation software, including a test engine, and electronic flashcards Authoritative coverage of all exam objectives, including: Using classful, classless, distance vector, and link state routing protocols Using VLSM to extend IP addresses Configuring EIGRP, OSPF, BGP, and IS-IS environments Configuring and verifying router redistribution in a network Configuring policy-based routing using route maps Utilizing the three-layer hierarchical design model Identifying IP addressing schemes, including features of IPv6 Verifying OSPF operation in a single and multiple areas Ensuring proper operation of Integrated IS-IS on Cisco routers Interpreting the output of various show and debug commands Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file.

Here's the book you need to prepare the latest Cisco Internetwork Troubleshooting Support (CIT) exam, 642-831. This Study Guide provides: In-depth coverage of key exam topics Practical information on troubleshooting and optimizing Cisco internetworks Hundreds of challenging review questions Leading-edge exam preparation software, including a test engine, sample simulation questions, and electronic flashcards Authoritative coverage of all exam objectives, including: Establishing an optimal system baseline Diagramming and documenting system topology and end system configuration Verifying connectivity at all layers Selecting an optimal troubleshooting approach Planning a network documentation system and baseline monitoring scheme Using Cisco IOS commands and applications to identify and isolate system problems Resolving sub-optimal system performance problems Restoring optimal baseline service Working with external providers and system users to resolve service provision problems Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file.

Configure an end-to-end Cisco AVVID IP Telephony solution with an authorized self-study guide Cisco IP Telephony is based on the successful CIPT training class taught by the author and other Cisco-certified training

partners. This book provides networking professionals with the fundamentals to implement a Cisco AVVID IP Telephony solution that can be run over a data network, therefore reducing costs associated with running separate data and telephone networks. Cisco IP Telephony focuses on using Cisco CallManager and other IP telephony components connected in LANs and WANs. This book provides you with a foundation for working with Cisco IP Telephony products, specifically Cisco CallManager. If your task is to install, configure, support, and maintain a CIPT network, this is the book for you. Part I of Cisco IP Telephony introduces IP telephony components in the Cisco AVVID environment. Part II covers basic CIPT installation, configuration, and administration tasks, including building CallManager clusters; configuring route plans, route groups, route lists, route patterns, partitions, and calling search spaces; configuring and managing shared media resources such as transcoders, conference bridges, and music on hold; configuring and managing close IP Telephony for Cisco CallManager components. Part III deals with advanced CIPT configuration tasks for call preservation and shared media resources; covers distributed and centralized call processing model design in WAN environments; explains how to deploy Survivable Remote Site Telephony (SRST) to provide local call processing redundancy at remote branch sites; and provides tips, guidelines, and rules for deploying a Cisco IP Telephony solution, culled from seasoned practitioners in the field. Part IV focuses on three of the primary Cisco applications designed for integration in a Cisco CallManager environment—Cisco WebAttendant, Cisco IP SoftPhone, and Cisco Unity. All this detailed information makes Cisco IP Telephony an ideal resource for the configuration and management of a Cisco IP Telephony solution. Cisco IP Telephony offers indispensable information on how to Configure and implement an end-to-end IP telephony solution using Cisco CallManager and CIPT devices to converg

Take your first step to CCNA certification From bestselling author Todd Lammle comes the most up-to-date book on CCNA exam 640-821, the first exam in Cisco's popular two-exam Cisco Certified Network Associate (CCNA) certification track. Understand networking for the small or home office market, prepare for the exam, and acquire the skills you need with this comprehensive guide. Inside you'll find: Complete coverage of all exam objectives in a systematic approach, so you can be confident you're getting the instruction you need Practical hands-on exercises to reinforce critical skills Real-world scenarios that show you life beyond the classroom and put what you've learned in the context of actual job roles Challenging review questions in each chapter to prepare you for exam day Exam Essentials, a key feature at the end of each chapter that identifies critical areas you must become proficient in before taking exam 640-821 A handy tear card that maps every official exam objective to the corresponding chapter in the book, so you can track your exam prep objective Look inside for complete coverage of all exam objectives. Featured on the CD SYBEX TEST ENGINE: Test your knowledge with advanced testing software. Includes all chapter review questions and bonus exams. ELECTRONIC FLASHCARDS: Reinforce your understanding with flashcards that can run on your PC, Pocket PC, or Palm handheld. Also on CD, you'll find preview editions of the CCNA Video Series and the CCNA Audio Series from author Todd Lammle, as well as the entire book in searchable and printable PDF. Study anywhere, any time, and approach the exam with confidence.

The book explains CISCO CCNA/CCENT internetworking routing and switching concepts and guarantees the certification to the readers, with a unique presentation in the field of internetworking. It is written like usual textbooks. The differences are; in the way of presenting the required information, which is so simple, the addition of more than 2200 learning questions, and the built-in of 13 exam engines and flash cards. The learning questions, at the end of a chapter, represent a review to the information presented in that chapter as well as provide an easy way for the preparation of the real exam. The questions are made to focus on the important information. You have two options to read the questions and their answers, either by using the built-in exam engine at the end of each chapter or by reading the questions and their answers in the EBook. With more than 840 pages, the book includes explanatory text and provides new types of test formats to simplify both the exam and the presenting of the information to the readers, including over 2200 challenging multiple-choices-singleanswer, multiple-choices-multiple-answers, fill-in-the-blank, testlet, drag-and-drop, and simulation test formats. A variety of internetworking scenarios and exhibits are used in this book to illustrate the topics related to the CISCO internetworking fundamentals. In line with modern training and teaching methodology, the questions are included to encourage the reader to stop and think, as well as to test his knowledge in preparation for a successful CCNA CCENT examination.& ;& ;The book also provides you three built-in CISCO CCNA/CCENT exams mimic the format on real CISCO exams. The exams are highly organized, so that the reader can easily understand the concepts of the exams. To be more familiar with the real CISCO exam, each exam in this book contains only 50-60 questions. Moreover, the answers of the questions are comprehensively described so that you could understand the concepts behind each question very well and be more confident on the CISCO exams. Therefore, the questions in this book require the same level of analysis as the question on the CCNA/CCENT ICND1 exams. Varieties of internetworking designing and troubleshooting scenarios are described in this book. While these scenarios prepare you for the exam, you will obtain strong experiences on CISCO switches, CISCO routers, CISCO internetworking and the associated protocols, and technologies. The three Simulated CISCOexams make you more confident in the real CISCO exam.& ;& ;CCENT is the essential certification for the CISCO internetworking routing and switching track. Understanding the CCENT topics and passing this exam successfully, are crucial for those who want to be an Internetworking professional, and is an easy mission, just follow this book. The current track of the CCNA routing and two certifications, the CCENT/ICND1 exam 640-822 and the ICND2 exam 640-816. However, it is possible to obtain the CCNA exam 640-802 by one exam and one certification. Now, CCENT and CCNA are the most popular entry-level networking and internetworking certification programs. The CCENT certification proves that you have a firm foundation in the networking and internetworking field, and it proves that you have a solid understanding of IP protocol, IP routing, switching, and many of CISCO device''s configurations.& ;& ;The book provides in-depth coverage of all official CCNA CCENT exam objectives and uses 2800 router, 1841 router, catalyst 2960 switch, and many other CISCO devices to clarify the required concepts. It also provides an up-todate information for the newest catalyst 2960-S switch and 802.11n wireless technology. It provides objective coverage of all the material the student needs to know for the exam, signaling out critical information, outlining necessary procedures, and identifying the exam essentials. & ; & ; The book is composed of ten chapters. Each chapter treats each internetworking entity with clear, simple, easy-to-follow sections, text boxes and numerous conceptual figures. The book contains more than 313 Figures, 33 Exhibits, 150 Tables, and hundreds of CISCO Switches' and Routers' Configurations. At the end of each chapter, a number of learning questions, exam engine with flash cards and a list of the commands, which are used in that chapter, are given. To make the reader/student more familiar with the CISCO exam, which is not requiring explaining the answer, some of the answers are not provided with explanations. However, explanations for these answers can be obtained easily from their questions. This will preserve the reader time by eliminating all the repeated information and it will not waste his/her time by extra statements. To encourage the reader to stop and think as well as to test his knowledge, the answers are not given directly after the learning questions; instead, the answers are listed in Appendix A with complementary discussions. & ; & ; This book uses mainly the passive voice way of writing to give the reader strong-straightforward information without confusing the reader by extra-not required statements. This way of writing is also used by CISCO for devices' configurations, and by several computer technical books and operating systems; hence, the reader will be more familiar with CISCO devices' configurations while he/she reads this book.& ;& ;The 2200 questions are distributed across the book as shown below:& ;& ;Chapter 1: Internetworking Essentials312& ;Chapter 2: Internetworking IP Protocol and IP Addressing& ;308& ; Chapter 3: Subnetting IP Network and VLSMs&; 85&; Chapter 4: Internetworking OS CISCO Devices&; 239&; Chapter 5: Internetworking Protocols233&; Chapter 6: Internetworking Switching219&; Chapter 7: Internetworking OS Management Facilities216&; Chapter 8: Internetworking WAN Technologies&; 188&; Chapter 9: Internetworking Wireless Technology: an Introduction143&; Chapter 10: Internetworking Security: an Introduction94&; Exam E1& ;52& ;Exam E254& ;Exam E3& ;54& ;& ;This book is a unique one that is designed to offer both the CCNA/CCENT study guide and examination guide, and includes 13 built-in exam engines with flash cards. The book covers essential topics on the Internetworking and security that can be understood, even if the students do not have a technical background. The book is necessary for any CISCO Internetworking and security related certifications. It is designed and organized for absolute beginners as well as for professional in CISCO internetworking. For beginners to be able to follow the train of thought and to ease the presenting of the technical information to them, the book gradually presents the information by highly organized only ten chapters, and then each chapter is decomposed into a number of sections and subsections. The TRUE/FALSE and Correct/Incorrect types of questions are used to review the important information easily to the beginners. For those who have a good technical background and ready for certification, the book can be used as an additional technological certification guide, and the learning questions and the three exams can be used as a refresher for their information before taking the exam. Moreover, Questions like "Try to decide which option gets in which blank" and "Match ... etc." are used as a simulated "Drag-and-drop" type of questions in the exam. Therefore, the book knowledge is what the student needs to be a successful networking professional, and it is a valuable technological resource for those on the job with internetworking. & ; & ; By understanding perfectly the information presented in this book, internetworking-engi

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