



Implementing Cisco Switched Networks (SWITCH)

Foundation Learning Guide

Foundation learning for SWITCH 642-813



Implementing Cisco Switched Networks Switch Foundation Learning Guide

**Richard Froom, Balaji
Sivasubramanian, Erum Frahim**



Implementing Cisco Switched Networks Switch Foundation Learning Guide:

Implementing Cisco IP Switched Networks (SWITCH) Foundation Learning Guide Richard Froom, Balaji Sivasubramanian, Erum Frahim, 2010 Foundation learning for SWITCH 642 813 P 1 cover **Implementing Cisco IP Switched Networks (SWITCH) Foundation Learning Guide** Richard Froom, Erum Frahim, 2015-04-20 Now fully updated for the new Cisco SWITCH 300 115 exam Implementing Cisco IP Switched Networks SWITCH Foundation Learning Guide is your Cisco authorized learning tool for CCNP or CCDP preparation Part of the Cisco Press Foundation Learning Series it teaches you how to plan configure verify secure and maintain complex enterprise switching solutions using Cisco Catalyst switches and Enterprise Campus Architecture The authors show you how to build scalable multilayer switched networks create and deploy global intranets and perform basic troubleshooting in environments using Cisco multilayer switches for client hosts and services They begin by reviewing basic switching concepts network design and campus network architecture Next they present in depth coverage of spanning tree inter VLAN routing first hop redundancy network management advanced switch features high availability and campus network security Each chapter opens with a list of topics that clearly identify its focus Each chapter ends with a summary of key concepts for quick study as well as review questions to assess and reinforce your understanding Throughout configuration examples and sample verification outputs illustrate critical issues in network operation and troubleshooting This guide is ideal for all certification candidates who want to master all the topics covered on the SWITCH 300 115 exam Serves as the official textbook for version 7 of the Cisco Networking Academy CCNP SWITCH course Covers basic switching terminology and concepts and the unique features of Cisco Catalyst switch designs Reviews campus network design including network structure roles of Cisco Catalyst switches and differences between Layer 2 and multilayer switches Introduces VLANs VTP Trunking and port channeling Explains Spanning Tree Protocol configuration Presents concepts and modern best practices for interVLAN routing Covers first hop redundancy protocols used by Cisco Catalyst switches Outlines a holistic approach to network management and Cisco Catalyst device security with AAA NTP 802 1x and SNMP Describes how to use advanced features to improve campus network resiliency and availability Shows how to establish switch physical redundancy using Stackwise VSS or redundant supervisors Explains advanced security features **Implementing Cisco IP Switched Networks (SWITCH) Foundation Learning Guide** Richard Froom, Balaji Sivasubramanian, Erum Frahim, 2010 *Implementing Cisco IP Switched Networks (SWITCH) Foundation Learning Guide* Erum Frahim. Richard Froom, 2015 [Implementing Cisco IP Routing \(ROUTE\) Foundation Learning Guide](#) Diane Teare, Bob Vachon, Rick Graziani, 2015 This is a Cisco authorized self paced learning tool for CCNP preparation This book teaches readers how to design configure maintain and scale routed networks that are growing in size and complexity The book covers all routing principles covered in the CCNP Implementing Cisco IP Routing course This intermediate level text assumes that readers have been exposed to beginner level networking concepts contained in the CCNA ICND1 and

ICND2 certification curriculum No previous exposure to the CCNP level subject matter is required so the book provides a great deal of detail on the topics covered

Troubleshooting and Maintaining Cisco IP Networks (TSHOOT)

Foundation Learning Guide Amir Ranjbar, 2014-12-11 Troubleshooting and Maintaining Cisco IP Networks TSHOOT Foundation Learning Guide Troubleshooting and Maintaining Cisco IP Networks TSHOOT Foundation Learning Guide is your Cisco authorized learning tool for CCNP TSHOOT 300 135 exam preparation Part of the Cisco Press Foundation Learning Guide series it teaches you how to maintain and monitor even the most complex enterprise networks You ll compare and master today s leading approaches to troubleshooting including an efficient structured process for maximizing network uptime in the context of your own organization s policies and procedures Coverage includes gathering information capturing traffic using event notifications working with maintenance and trouble shooting tools and more Throughout each chapter opens with a list of topics that clearly identify its focus Each chapter ends with a summary of key concepts for quick study as well as review questions to assess and reinforce your understanding To deepen your hands on expertise and strengthen your exam readiness this guide also presents five full chapters of real world troubleshooting case studies This guide is ideal for all certification candidates who want to master all the topics covered on the TSHOOT 300 135 exam The official textbook for the Cisco Networking Academy CCNP TSHOOT 300 135 course Thoroughly introduces proven troubleshooting principles and common troubleshooting approaches Defines structured troubleshooting and reviews its subprocesses Shows how to integrate troubleshooting into day to day network maintenance processes Covers information gathering on Layer 2 switching and Layer 3 routing with IOS show and debug commands ping and telnet Introduces specialized tools for capturing traffic gathering information SNMP and NetFlow and receiving network event notifications EEM Uses extensive troubleshooting examples and diagrams to support explanations and strengthen your understanding Presents self assessment review questions chapter objectives and summaries to facilitate effective studying

CCNP Routing and Switching Foundation

Learning Guide Library Diane Teare, Bob Vachon, Rick Graziani, Richard Froom, Erum Frahim, Amir Ranjbar, 2015-04-28 CCNP Routing and Switching Foundation Learning Library ROUTE 300 101 SWITCH 300 115 TSHOOT 300 135 contains three books that provide early and comprehensive foundation learning for the three new required exams for CCNP certification Implementing Cisco IP Routing ROUTE Foundation Learning Guide CCNP ROUTE 300 101 Implementing Cisco IP Switched Networks SWITCH Foundation Learning Guide CCNP SWITCH 300 115 Troubleshooting and Maintaining Cisco IP Networks TSHOOT Foundation Learning Guide CCNP TSHOOT 300 135 This package is a comprehensive self study tool for learning the material covered in the three new CCNP exams The books are intermediate level texts that assume that readers have been exposed to beginner level networking concepts contained in the CCNA ICND1 and ICND2 certification curriculum No previous exposure to the CCNP level subject matter is required so the books provide a great deal of detail on the topics covered Within the Authorized Self Study Guide series each chapter opens with a list of objectives to help focus the

reader's study Real world case studies sprinkled throughout help illuminate theoretical concepts Key terms will be highlighted and defined as they are first used Each chapter will conclude with a summary to help review key concepts as well as review questions to reinforce the reader's understanding of what was covered

CCNP Routing and Switching Foundation Learning Library Diane Teare, Richard Froom, Erum Frahim, Balaji Sivasubramanian, Amir Ranjbar, 2010-07-28

These foundation learning guides help you understand the topics on the three CCNP Routing and Switching exams ROUTE Internet Protocol IP routing protocol principles Enhanced Interior Gateway Routing Protocol EIGRP Open Shortest Path First OSPF Border Gateway Protocol BGP IP Version 6 IPv6 SWITCH VLANs trunks VTP and STP Inter VLAN Routing Multilayer switching High availability and redundancy Switch security fundamentals TSHOOT Troubleshooting wireless unified communications and video issues Maintaining and troubleshooting network security implementations Cisco IOS software for maintenance and troubleshooting Troubleshooting switched virtual interfaces Inter VLAN Routing and LAN switch operation Troubleshooting OSPF EIGRP BGP and route redistribution CCNP Routing and Switching Foundation Learning Library is a comprehensive foundation learning package for the three CCNP Routing and Switching exams ROUTE SWITCH and TSHOOT The three books contained in this package Implementing Cisco IP Routing ROUTE Foundation Learning Guide Implementing Cisco IP Switched Networks SWITCH Foundation Learning Guide and Troubleshooting and Maintaining Cisco IP Networks TSHOOT Foundation Learning Guide build your knowledge of CCNP Routing and Switching topics These authorized CCNP Foundation Learning guides are written by experts bringing years of teaching and consulting experience together in an ideal self study format Implementing Cisco IP Routing ROUTE Foundation Learning Guide teaches you how to select and implement the appropriate Cisco IOS services required to build a scalable routed network Implementing Cisco IP Switched Networks SWITCH Foundation Learning Guide ensures that you have the skills to plan configure and verify the implementation of complex enterprise switching solutions Troubleshooting and Maintaining Cisco IP Networks TSHOOT Foundation Learning Guide helps you master planning tasks performance measurements configuring and verifying and correct troubleshooting procedures and documentation tasks Each of these official learning guides provides a list of topics covered to clearly identify the focus of each chapter a summary of key concepts for quick study and review questions that provide you with an opportunity to assess and reinforce your understanding of the material CCNP Routing and Switching Foundation Learning Library is part of a recommended learning path from Cisco that includes simulation and hands on training from authorized Cisco Learning Partners and self study products from Cisco Press To find out more about instructor led training e learning and hands on instruction offered by authorized Cisco Learning Partners worldwide please visit www.cisco.com/go/authorizedtraining

Information Technologies and Mathematical Modelling Alexander Dudin, Anatoly Nazarov, Rafael Yakupov, Alexander Gortsev, 2014-11-04 This book constitutes the refereed proceedings of the 13th International Scientific Conference on Information Technologies and Mathematical Modeling named after A F Terpugov

ITMM 2014 Anzhero Sudzhensk Russia held in Anzhero Sudzhensk Russia in November 2014 The 50 full papers included in this volume were carefully reviewed and selected from 254 submissions The papers focus on probabilistic methods and models queueing theory telecommunication systems and software engineering *Computational Collective Intelligence* Manuel Núñez,Ngoc Thanh Nguyen,David Camacho,Bogdan Trawiński,2015-09-09 This two volume set LNAI 9329 and LNAI 9330 constitutes the refereed proceedings of the 7th International Conference on Collective Intelligence ICCCI 2014 held in Madrid Spain in September 2015 The 110 full papers presented were carefully reviewed and selected from 186 submissions They are organized in topical sections such as multi agent systems social networks and NLP sentiment analysis computational intelligence and games ontologies and information extraction formal methods and simulation neural networks SMT and MIS collective intelligence in Web systems Web systems analysis computational swarm intelligence cooperative strategies for decision making and optimization advanced networking and security technologies IT in biomedicine collective computational intelligence in educational context science intelligence and data analysis computational intelligence in financial markets ensemble learning big data mining and searching *Mobile Networks and Management* Jiankun Hu,Ibrahim Khalil,Zahir Tari,Sheng Wen,2018-05-08 This book constitutes the refereed post conference proceedings of the 9th International Conference on Mobile Networks and Management MONAMI 2017 held in Melbourne Australia in December 2017 The 30 revised full papers were carefully reviewed and selected from 43 submissions The papers handle topics in the area of mobile computing wireless networking and management **Fundamentals of Communications and Networking** Michael G. Solomon,David Kim,Jeffrey L. Carrell,2014-08-08 Today s networks are required to support an increasing array of real time communication methods Video chat real time messaging and always connected resources put demands on networks that were previously unimagined The Second Edition of Fundamentals of Communications and Networking helps readers better understand today s networks and the way they support the evolving requirements of different types of organizations It discusses the critical issues of designing a network that will meet an organization s performance needs and discusses how businesses use networks to solve business problems Using numerous examples and exercises this text incorporates hands on activities to prepare readers to fully understand and design modern networks and their requirements Key Features of the Second Edition Introduces network basics by describing how networks work Discusses how networks support the increasing demands of advanced communications Illustrates how to map the right technology to an organization s needs and business goals Outlines how businesses use networks to solve business problems both technically and operationally

Implementing Cisco Switched Networks (SWITCH) ,2010 *Implementing Cisco IP Routing (ROUTE) Foundation Learning Guide* Diane Teare,Bob Vachon,Rick Graziani,2014-12-29 Now updated for Cisco s new ROUTE 300 101 exam Implementing Cisco IP Routing ROUTE Foundation Learning Guide is your Cisco authorized learning tool for CCNP or CCDP preparation Part of the Cisco Press Foundation Learning Series it teaches you how to plan configure maintain and scale a

modern routed network Focusing on Cisco routers connected in LANs and WANs at medium to large network sites the authors show how to select and implement Cisco IOS services for building scalable routed networks They examine basic network and routing protocol principles in detail introduce both IPv4 and IPv6 fully review EIGRP OSPF and BGP explore enterprise Internet connectivity cover routing updates and path control and present today s router security best practices Each chapter opens with a list of topics that clearly identifies its focus Each chapter ends with a summary of key concepts for quick study as well as review questions to assess and reinforce your understanding Throughout configuration and verification output examples illustrate critical issues in network operation and troubleshooting This guide is ideal for all certification candidates who want to master all the topics covered on the ROUTE 300 101 exam Serves as the official book for the newest version of the Cisco Networking Academy CCNP ROUTE course Includes all the content from the newest Learning Cisco ROUTE course and information on each of the ROUTE exam topics Compares basic routing protocol features and limitations Examines RIPv2 and RIPv6 Covers EIGRP operation and implementation for both IPv4 and IPv6 Explores OSPFv2 implementation and OSPFv3 for both IPv4 and IPv6 Discusses network performance optimization via routing updates Introduces path control with Cisco Express Forwarding CEF switching policy based routing PBR and service level agreements SLAs Addresses enterprise Internet connectivity via single or redundant ISP connections Explains BGP terminology concepts operation configuration verification and troubleshooting Covers securing the management plane of Cisco routers using authentication and other recommended practices Presents self assessment review questions chapter objectives and summaries to facilitate effective studying

National Guide to Educational Credit for Training Programs 2004-2005 Jo Ann Robinson, Troy Polite, Nancy Musick, 2004 For more than 25 years this guide has been the trusted source of information on thousands of educational courses offered by business labor unions schools training suppliers professional and voluntary associations and government agencies These courses provide academic credit to students for learning acquired at such organizations as AT T Citigroup Delta Air Lines General Motors University NETg and Walt Disney World Resort Each entry in the comprehensive INational Guide R provides L L DBL Course title L DBL Location of all sites where the course is offered L DBL Length in hours days or weeks L DBL Period during which the credit recommendation applies L DBL Purpose for which the credit was designed L DBL Learning outcomes L DBL Teaching methods materials and major subject areas covered L DBL College credit recommendations offered in four categories by level of degrees and expressed in semester hours and subject areas s in which credit is applicable L L The introductory section includes ACE Transcript Service information For more than 25 years this guide has been the trusted source of information on thousands of educational courses offered by business labor unions schools training suppliers professional and voluntary associations and government agencies These courses provide academic credit to students for learning acquired at such organizations as AT T Citigroup Delta Air Lines General Motors University NETg and Walt Disney World Resort Each entry in the comprehensive INational

Guide R provides L L DBL Course title L DBL Location of all sites where the course is offered L DBL Length in hours days or weeks L DBL Period during which the credit recommendation applies L DBL Purpose for which the credit was designed L DBL Learning outcomes L DBL Teaching methods materials and major subject areas covered L DBL College credit recommendations offered in four categories by level of degrees and expressed in semester hours and subject areas s in which credit is applicable L L The introductory section includes ACE Transcript Service information

Building Cisco Multilayer Switched Networks (BCMSN) Richard Froom, Balaji Sivasubramanian, Erum Frahim, 2007 Building Cisco Multilayer Switched Networks BCMSN Fourth Edition Foundation learning for CCNP 642 812 BCMSN Richard Froom CCIE No 5102 Balaji Sivasubramanian Erum Frahim CCIE No 7549 Authorized Self Study Guide Building Cisco Multilayer Switched Networks BCMSN Fourth Edition is a Cisco authorized self paced learning tool for CCNP switching foundation learning You will learn how to create scalable multilayer switched networks by installing configuring monitoring and troubleshooting network infrastructure equipment for a campus switched network and integrate advanced technologies such as VoIP and wireless This comprehensive book provides detailed information and easy to grasp tutorials on advanced skills in design configuration operation and troubleshooting of enterprise level switched networks including converged IP data voice and Airespace wireless LAN WLAN connectivity The book assumes only a basic understanding of networking so it provides a great deal of detail on the topics covered This book is ideal for certification candidates who are seeking a self paced tool to learn the material covered in the latest BCMSN exam Each chapter opens with the list of topics covered to clearly identify the focus of that chapter At the end of each chapter Study Tips list the main points related to the BCMSN exam A summary of key concepts for quick study and review questions provide you with an opportunity to assess and reinforce your understanding of the material Real world case studies help illuminate theoretical concepts In addition chapters that cover Catalyst configurations also include configuration exercises Most of these are small scale exercises that can be performed on a single switch The goal of using small scale exercises is to enable network professionals to practice the configuration exercises with only a single switch Richard Froom CCIE No 5102 is a technical leader for the Data Center Switching and Wireless DSW and Storage Area Networking SAN Test Lab at Cisco Balaji Sivasubramanian CCNP is an escalation engineer for the Gigabit Switching Business Unit GSBU at Cisco Erum Frahim CCIE No 7549 is a senior support engineer working for the Data Center DSW and SAN Test Lab at Cisco Provides a thorough introduction to campus switched network construction support and security Explains the fundamentals of multilayer switched network design and specific design features such as Spanning Tree Protocol quality of service QoS and high availability Covers virtual LAN VLAN and InterVLAN Routing implementation Incorporates wireless client access and configuring campus switches to support voice technologies Uses extensive configuration examples and diagrams to solidify the explanations of topics Presents self assessment review questions configuration exercises chapter objectives and summaries and study tips to ensure information recall Foreword

Introduction Chapter 1 Introduction to Building Cisco Multilayer Switched Networks Chapter 2 The Roles of Switches in Designing Cisco Multilayer Switched Networks Chapter 3 Initial Configuration and Troubleshooting of Cisco Multilayer Switches Chapter 4 Implementing and Configuring VLANs Chapter 5 Understanding and Configuring the 802.1D, 802.1s and 802.1w Spanning Tree Chapter 6 Adding Resiliency to Spanning Tree Using Advanced Features and Troubleshooting STP Issues Chapter 7 Enhancing Network Stability, Functionality, Reliability and Performance Using Advanced Features Chapter 8 Understanding and Configuring Inter-VLAN Routing Chapter 9 Understanding and Configuring Multilayer Switching Chapter 10 Understanding and Implementing Quality of Service in Cisco Multilayer Switched Networks Chapter 11 Deploying Multicast in the Multilayer Switched Network Chapter 12 Design Network Resiliency, Redundancy and High Availability in Multilayer Switched Networks Chapter 13 Best Practices for Deploying Cisco IP Telephony Using Cisco Catalyst Switches Chapter 14 Securing Your Multilayer Switched Network to Minimize Service Loss and Data Theft Chapter 15 Introduction to the Catalyst Switching Architectures Chapter 16 Designing, Building and Connecting Cisco Multilayer Switched Networks Using Metro Solutions Chapter 17 Performance and Connectivity Troubleshooting Tools for Multilayer Switches Chapter 18 Introducing Wireless into the Campus Network Review Questions Appendix A Answers to Review Questions Index This volume is in the Certification Self-Study Series offered by Cisco Press. Books in this series provide officially developed self-study solutions to help networking professionals understand technology implementations and prepare for the Cisco Career Certifications examinations. Category: Cisco Certification Covers CCNP BCMSN Exam 642-812-6500 USA 81-00 CAN

Cisco A Beginner's Guide, Fifth Edition Anthony Velte, Toby Velte, 2013-09-06 This title provides the essential underpinnings for understanding Cisco products, services and technologies. It is a gateway to all the Cisco basics as well as an introduction to new trends in the world of internetworking. *MCSE Windows NT Workstation 4.0 Study Guide* Syngress Media, Inc, 1998 Here is everything readers need to prepare for Microsoft's Implementing and Supporting Microsoft Windows NT Workstation 4.0 certification exam including how to configure, customize and troubleshoot the popular operating system. The CD-ROM includes six individual exams providing more sample questions than any other study guide and links to related material in the completely searchable electronic version of the book. *MCSE Windows NT Server 4.0 in the Enterprise Study Guide* Syngress Media, Inc, 1998 This book/CD-ROM package covers all concepts needed to pass Microsoft's Implementing and Supporting Microsoft Windows NT Server 4.0 in the Enterprise, a core requirement for MCSE certification. The CD-ROM contains six individual exams providing more sample questions than any other study guide, links to related material in the completely searchable version of the book and hyperlinks to third-party Web sites for further information.

Authorized Self-Study Guide: Building Cisco Multilayer Switched Networks (BCMSN) Richard Froom - CCIE No 5102, Erum Frahim - CCIE No 7549, Balaji Sivasubramanian, 2007 And *Building Cisco Multilayer Switched Networks BCMSN Fourth Edition* Foundation Learning for CCNP 642-812-BCMSN Richard Froom CCIE No 5102 Balaji Sivasubramanian Erum

Frahim CCIE No 7549 Authorized Self Study Guide Building Cisco Multilayer Switched Networks BCMSN Fourth Edition is a Cisco authorized self paced learning tool for CCNP switching foundation learning You will learn how to create scalable multilayer switched networks by installing configuring monitoring and troubleshooting network infrastructure equipment for a campus switched network and integrate advanced technologies such as VoIP and wireless This comprehensive book provides detailed information and easy to grasp tutorials on advanced skills in design configuration operation and troubleshooting of enterprise level switched networks including converged IP data voice and Airespace wireless LAN WLAN connectivity The book assumes only a basic understanding of networking so it provides a great deal of detail on the topics covered This book is ideal for certification candidates who are seeking a self paced tool to learn the material covered in the latest BCMSN exam Each chapter opens with the list of topics covered to clearly identify the focus of that chapter At the end of each chapter Study Tips list the main points related to the BCMSN exam A summary of key concepts for quick study and review questions provide you with an opportunity to assess and reinforce your understanding of the material Real world case studies help illuminate theoretical concepts In addition chapters that cover Catalyst configurations also include configuration exercises Most of these are small scale exercises that can be performed on a single switch The goal of using small scale exercises is to enable network professionals to practice the configuration exercises with only a single switch Richard Froom CCIE No 5102 is a technical leader for the Data Center Switching and Wireless DSW and Storage Area Networking SAN Test Lab at Cisco Balaji Sivasubramanian CCNP is an escalation engineer for the Gigabit Switching Business Unit GSBU at Cisco Erum Frahim CCIE No 7549 is a senior support engineer working for the Data Center DSW and SAN Test Lab at Cisco Provides a thorough introduction to campus switched network construction support and security Explains the fundamentals of multilayer switched network design and specific design features such as Spanning

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