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Cisco Data Center Unified Computing System Expands with Intel's Romley Architecture

642-999 Implementing Cisco Data Center Unified Computing (DCUCI) Cisco Unified Computing System 04
~~Implementing UCS Introduction - Prepare CCIE Data center~~

The Cisco Data Center Architecture in 10 minutes ~~What is Cisco Unified Fabric? Cisco Data Center Unified Computing Support Specialist Exam~~ Cisco Data Center - ACI

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Implementing Cisco Data Center Unified Computing DATA CENTRE 101 | WHAT CERTIFICATIONS DO YOU NEED TO WORK IN A DC? CCNA? ANY AT ALL?! Data Center Fundamentals Series 1 of 5 Uni Student Halls Of Residence Network Comms Room Tour: Mikrotik Routerboard, Cisco Switches, Fibre! ~~Using BAD Linux commands (DO NOT USE) on a VM and Cisco Router~~ The world's largest data center ~~What is SD-WAN? say GOODBYE to MPLS, DMVPN, iWAN... w/ SDN, Cisco and Viptela~~ Cisco's *NEW* Official Cert Guide Collaboration ~~CLCOR~~ Interview with Jason Ball Data Center Power Chain: How it Works What does a data centre do? A Plain English Guide from 4D Data Centres Cisco DNA Center Study Group Cisco Data Center Core Technologies (DCCOR 350-601) Exam: 88-Hour Learning and Study Plan Cisco

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CCNP Data Center 350-601 Certification: Best Study Guide
Cisco Energy - Data Center Unified Fabrics OneNeck Cisco
Collaboration: A Unified Data Center CCNP Datacenter - DCII
MicroNugget: What is Cisco Data Center Architecture? Cisco
~~Unified Computing System SAVVIS Virtualizing the Data
Center~~

How to study for CCNA Datacenter Part 1 Implementing
Cisco Data Center Unified

Implementing Cisco Data Center Unified Computing (DCUCI)

Implementing Cisco Data Center Unified Computing (DCUCI)

Implementing Cisco Data Center Unified Computing (DCUCI)

v6.0 is a five-day instructor-led course that is designed to
help students prepare for the Cisco CCNP® Data Center

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certification and for professional level data center roles. The focus of this skills-building course is on deploying, securing, operating, and maintaining the Cisco Unified Computing System (UCS) and UCS C-Series Rack Servers ...

Implementing Cisco Data Center Unified Computing
Exam Description: The Implementing Cisco Data Center Unified Computing (DCUCI) exam (300-175) is a 90-minute, 60–70 question assessment. This exam is one of the exams associated with the CCNP Datacenter Certification. This exam tests a candidate's knowledge of implementing Cisco data center

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(300-175)

Implementing Cisco Data Center Infrastructure (DCII) v6.0 is a five-day instructor-led course that is designed to help students prepare for the Cisco CCNP® Data Center certification and for professional-level data center roles. The focus of this skills-building course is implementation of LAN, SAN, and Data Center Unified Fabric using Cisco MDS switches, Cisco Nexus switches, and Cisco Nexus 2000 Series Fabric Extenders (FEXs).

Implementing Cisco Data Center Infrastructure

The Implementing and Operating Cisco Data Center Core Technologies course helps you prepare for the Cisco CCNP Data Center and CCIE Data Center certifications and for

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advanced-level data center roles. Learn to master the skills and technologies you need to implement data center compute, LAN and SAN infrastructure.

DCCOR | Implementing and Operating Cisco Data Center Core ...

Enrol in this official Implementing and Operating Cisco Data Centre Core Technologies course & prep for exam 300-601, which leads to to the new CCNP Data Centre, CCIE Data Centre, and the Cisco Certified Specialist - Data Centre Core certifications.

Implementing and Operating Cisco Data Center Core ...
The Implementing and Operating Cisco Data Center Core

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Technologies (DCCOR)v1.0 course helps you prepare for the Cisco®CCNP®Data Center and CCIE®Data Center certifications for advanced-level data center roles. In this course, you will master the skills and technologies you need to implement data center compute, LAN and SAN infrastructure.

Implementing and Operating Cisco Data Center Core ...
Exam Description: Implementing and Operating Cisco Data Center Core Technologies v1.0 (DCCOR 350-601) is a 120-minute exam associated with the CCNP and CCIE Data Center Certifications. This exam tests a candidate's knowledge of implementing core data center technologies including network, compute, storage network, automation,

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and security.

Implementing and Operating Cisco Data Center Core ...
The Implementing and Operating Cisco Data Center Core Technologies (DCCOR) v1.0 course helps you prepare for the Cisco® CCNP® Data Center and CCIE® Data Center certifications for advanced-level data center roles. In this course, you will master the skills and technologies you need to implement data center compute, LAN and SAN infrastructure.

Implementing and Operating Cisco Data Center Core ...
350-601 DCCOR: Implementing and Operating Cisco Data Center Core Technologies. The Implementing and Operating

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Cisco Data Center Core Technologies v1.0 (DCCOR 350-601) exam is a 120-minute exam associated with the CCNP Data Center, CCIE Data Center, and Cisco Certified Specialist - Data Center Core certifications.

CCNP Data Center - Cisco

Configuring Cisco NX-OS Switches and Fabrics in the Data Center (DCCNX) v1.0; Introducing Cisco Unified Computing System (DCIUCS) v1.0; Configuring Cisco Unified Computing System (DCCUCS) v1.0; Managing LAN Infrastructure with Cisco Data Center Network Manager (DCNML) v1.0; Implementing Cisco Tetration Analytics (DCITET) v1.0; Cisco MDS 9000 ...

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Course Overviews - Cisco

Implementing Cisco Data Center Unified Computing (DCUCI)

Implementing Cisco Data Center Unified Computing (DCUCI

...

The Implementing Cisco Data Center Unified Computing (DCUCI) course is designed to help students prepare for the Cisco CCNP Data Center certification and for professional-level data center roles. The focus of this skills-building course is on deploying, securing, operating, and maintaining the Cisco Unified Computing System (UCS) B-Series Blade Servers and UCS C-Series Rack Servers for use in data centers.

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Implementing Cisco Data Center Unified Computing (DCUCI

...

It covers configuring and managing Cisco UCS servers using unified I/O networking for LAN and SAN connectivity, virtualizing server hardware identifiers to enable rapid recovery of server operating system images, automating UCS deployments using UCS Central Software and Cisco Integrated Management Controller (IMC) Supervisor, configuring fault tolerance, implementing rolebased access control (RBAC), backing up and restoring system configurations, using the monitoring and troubleshooting ...

DCUCI | Implementing Cisco Data Center Unified Computing

V ...

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CDCUFI – Implementing Cisco Data Center Unified Fabric. Course Details; Enquire/Book this course. Name * Email * Phone * Message. Phone. This field is for validation purposes and should be left unchanged. Print this page. Code: CDCUFI; Duration: Days 5; Price per delegate: £2,395 ...

CDCUFI - Implementing Cisco Data Center Unified Fabric ... Implementing Cisco Data Center Unified Computing (DCUCI) v6.0 is a five-day instructor-led course that is designed to help students prepare for the Cisco CCNP® Data Center certification and for professional level data center roles. The focus of this skills-building course is on deploying, securing, operating, and maintaining the Cisco Unified ...

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Implementing Cisco Data Center Unified Computing - Hudson

Through a combination of lessons and hands-on practice, you will manage the tools and learn the benefits of programmability and automation in the Cisco-powered data center. You will examine Cisco Application Centric Infrastructure (Cisco ACI®), software-defined networking (SDN) for data center and cloud networks, Cisco Nexus® (Cisco NX-OS) platforms for device-centric automation, and Cisco Unified Computing System (Cisco UCS®) for data center compute.

CCNP Data Center - The Cisco Learning Network Store
Full list of all Implementing Cisco Data Center Unified Fabric

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open course event dates taking place in the east anglia region during september 2019

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 current CCNA. If you already have CCENT/ICND1 certification and would like to earn CCNA, you have until February 23, 2020 to complete your CCNA certification in the current program.

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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

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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

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The definitive guide to UCS and the Cisco® Data Center Server: planning, architecture, components, deployment, and benefits With its new Unified Computing System (UCS) family of products, Cisco has introduced a fundamentally new vision for data center computing: one that reduces ownership cost, improves agility, and radically simplifies management. In this book, three Cisco insiders thoroughly explain UCS, and offer practical insights for IT professionals and decision-makers who are evaluating or implementing it. The authors establish the context for UCS by discussing the implications of virtualization, unified I/O, large memories and other key technologies, and showing how trends like cloud computing and green IT will drive the next-generation

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data center. Next, they take a closer look at the evolution of server CPU, memory, and I/O subsystems, covering advances such as the Intel® XEON® 5500, 5600, 7500, DDR3 memory, and unified I/O over 10 Gbps Ethernet. Building on these fundamentals, the authors then discuss UCS in detail, showing how it systematically overcomes key limitations of current data center environments. They review UCS features, components, and architecture, and demonstrate how it can improve data center performance, reliability, simplicity, flexibility, and energy efficiency. Along the way, they offer realistic planning, installation, and migration guidance: everything decision-makers and technical implementers need to gain maximum value from UCS—now, and for years to come. Silvano Gai has spent 11

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years as Cisco Fellow, architecting Catalyst®, MDS, and Nexus switches. He has written several books on networking, written multiple Internet Drafts and RFCs, and is responsible for 80 patents and applications. He teaches a course on this book ' s topics at Stanford University. Tommi Salli, Cisco Technical Marketing Engineer, has nearly 20 years of experience with servers and applications at Cisco, Sun, VERITAS, and Nuova Systems. Roger Andersson, Cisco Manager, Technical Marketing, spent more than 12 years in the CLARiiON® Engineering Division at EMC, and 5 years as Technical Product Manager at VERITAS/Symantec. He is now focused on Cisco UCS system management. Streamline data centers with UCS to systematically reduce cost of ownership Eliminate unnecessary server components—and their setup,

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management, power, cooling, and cabling Use UCS to scale service delivery, simplify service movement, and improve agility Review the latest advances in processor, memory, I/O, and virtualization architectures for data center servers Understand the specific technical advantages of UCS Integrate UCS 6100 Fabric Interconnect, Cisco UCS 2100 Series Fabric Extenders, UCS 5100 Series Blade Server Enclosures, UCS B-Series Blade Servers, UCS C-Series Rack Servers, and UCS Adapters Use Cisco UCS Manager to manage all Cisco UCS components as a single, seamless entity Integrate third-party management tools from companies like BMC®, CA®, EMC®, IBM®, Microsoft®, and VMware® Practice all this with a copy of Cisco Unified Computing System™ Platform Emulator Lite (UCSPE Lite) on

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the DVD in the back of the book This book is part of the Networking Technology Series from Cisco Press®, which offers networking professionals valuable information for constructing efficient networks, understanding new technologies, and building successful careers.

A practical guide that simplifies your data center architecture, reduces costs, and improves speed and agility
About This Book* Learn how to reduce equipment and operating costs, consolidate resources, and automate data center processes* Eliminate manual, time-consuming tasks that were traditionally required to connect servers in data centers* A practical hands-on guide that will help you to deploy servers and application stacks with ease
Who This

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Book Is For This book is for system, network, and storage administrators who are responsible for Cisco UCS deployments. You need to have basic knowledge of server architecture, network, and storage technologies. What you will learn*

- * Set up your Lab using Cisco UCS Emulator*
- * Configure Cisco UCS, LAN, and SAN connectivity*
- * Create and manage Service profiles*
- * Perform various tasks using UCS*
- * Back up and restore Cisco UCS configuration*
- * Test various Cisco UCS scenarios

In Detail Cisco Unified Computer System (UCS) is a powerful solution for modern data centers and is responsible for increasing efficiency and reducing costs. This hands-on guide will take you through deployment in Cisco UCS. Using real-world examples of configuring and deploying Cisco UCS components, we'll prepare you for the

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practical deployments of Cisco UCS data center solutions. If you want to develop and enhance your hands-on skills with Cisco UCS solutions, this book is certainly for you. We start by showing you the Cisco UCS equipment options, then introduce Cisco UCS Emulator so you can learn and practice deploying Cisco UCS components. We'll also introduce you to all the areas of UCS solutions through practical configuration examples. Moving on, you'll explore the Cisco UCS Manager, which is the centralized management interface for Cisco UCS. Once you get to know UCS Manager, you'll dive deeper into configuring LAN, SAN, identity pools, resource pools, and service profiles for the servers. You'll also get hands-on with administration topics including backup, restore, user's roles, and high availability cluster

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configuration. Finally, you will learn about virtualized networking, third-party integration tools, and testing failure scenarios. By the end of this book, you'll know everything you need to know to rapidly grow Cisco UCS deployments in the real world.

"Learn the basics of the Cisco Unified Computing System from an operational viewpoint to provide LAN, SAN, management, and compute resources for your converged Data Centers and prepare for CCNP Data Center certification exams. This LiveLesson takes you from an introduction to the hardware components to a sophisticated understanding of UCS Manager. Cisco UCS are servers optimized for virtualization, giving companies the capability to provide

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high availability, support for Fibre Channel or iSCSI and fast provisioning. Experienced instructor, Desiree Lindfield, guides you through a step by step, configuration of Resource Pools, Service Profiles, and how to set up common administrative tasks such as Backups. Each video lesson addresses core concepts, lab demonstrations, and helpful tips for supporting Cisco UCS. The instruction throughout offers detailed explanations, tips, and configuration verifications. The LiveLesson also provides information to help prepare for the CCNP Data Center certification track."--Resource description page.

This is the eBook version of the print title. Note that the eBook does not provide access to the practice test software

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that accompanies the print book. Access to the personal video mentoring is available through product registration at Cisco Press; or see the instructions in the back pages of your eBook. Learn, prepare, and practice for CCNP/CCIE Data Center Core DCCOR 350-601 exam success with this Cert Guide from Cisco Press, a leader in IT certification learning and the only self-study resource approved by Cisco. · Master CCNP/CCIE Data Center Core DCCOR 350-601 exam topics · Assess your knowledge with chapter-ending quizzes · Review key concepts with exam preparation tasks · Learn from more than two hours of video mentoring

CCNP and CCIE Data Center Core DCCOR 350-601 Official Cert Guide is a best-of-breed exam study guide. Expert authors Somit Maloo and Firas Ahmed share preparation

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hints and test-taking tips, helping you identify areas of weakness and improve both your conceptual knowledge and hands-on skills. Material is presented in a concise manner, focusing on increasing your understanding and retention of exam topics. The book presents you with an organized test-preparation routine through the use of proven series elements and techniques. Exam topic lists make referencing easy. Chapter-ending Exam Preparation Tasks help you drill on key concepts you must know thoroughly. Review questions help you assess your knowledge, and a final preparation chapter guides you through tools and resources to help you craft your final study plan. The book also contains more than two hours of personal video mentoring from the Pearson IT Certification

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Complete Video Course. Go to the back pages of your eBook for instructions on how to access the personal video mentoring content. Well regarded for its level of detail, assessment features, and challenging review questions and exercises, this study guide helps you master the concepts and techniques that will help you succeed on the exam the first time. This official study guide helps you master all the topics on the CCNP/CCIE Data Center Core DCCOR 350-601 exam, including · Network · Compute · Storage Network · Automation · Security

Implementing Cisco Unified Communications Manager, Part 2 (CIPT2), Second Edition is a Cisco®-authorized, self-paced learning tool for CCNP Voice® foundation learning. This

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book provides you with the knowledge needed to install and configure a Cisco Unified Communications Manager solution in a multisite environment. By reading this book, you will gain a thorough understanding of how to apply a dial plan for a multisite environment, configure survivability for remote sites during WAN failure, and implement solutions to reduce bandwidth requirements in the IP WAN. This book focuses on Cisco Unified Communications Manager (CUCM) Release 8.x, the call routing and signaling component for the Cisco Unified Communications solution. The book has been fully updated and includes new coverage of topics such as Service Advertisement Framework (SAF), and Call Control Discovery (CCD). Whether you are preparing for CCNP Voice certification or simply want to

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gain a better understanding of deploying Cisco Unified Communications Manager in a multisite environment, you will benefit from the foundation information presented in this book. Implementing Cisco Unified Communications Manager, Part 2 (CIPT2), Second Edition, 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. Chris Olsen , CCVP, and CCNP, along with numerous other Cisco voice specializations, Microsoft, VMware, and Novell certifications,

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has been an independent IT and telephony consultant, author, and technical editor for more than 15 years. He has been a technical trainer for more than 19 years and has taught more than 60 different courses in Cisco, Microsoft, VMware, and Novell. For the last seven years he has specialized in Cisco, and recently Microsoft Unified Communications along with VMware virtualization and Cisco data center technologies. He has done a wide array of IT and telephony consulting for many different companies.

- Identify multisite issues and deployment solutions ·
- Implement multisite connections · Apply dial plans for multisite deployments · Examine remote site redundancy options · Implement Survivable Remote Site Telephony (SRST) and Media Gateway Control Protocol (MGCP) Fallback

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· Implement CUCM Express in SRST mode · Implement bandwidth management and call admission control (CAC) · Configure device and extension mobility · Apply Service Advertisement Framework (SAF) and Call Control Discovery (CCD) This volume is in the Foundation Learning Guide Series offered by Cisco Press® . These guides are developed together with Cisco as the only authorized, self-paced learning tools that help networking professionals build their understanding of networking concepts and prepare for Cisco certification exams.

Cisco® Nexus switches and the new NX-OS operating system are rapidly becoming the new de facto standards for data center distribution/aggregation layer networking. NX-

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OS builds on Cisco IOS to provide advanced features that will be increasingly crucial to efficient data center operations. NX-OS and Cisco Nexus Switching is the definitive guide to utilizing these powerful new capabilities in enterprise environments. In this book, three Cisco consultants cover every facet of deploying, configuring, operating, and troubleshooting NX-OS in the data center. They review the key NX-OS enhancements for high availability, virtualization, In-Service Software Upgrades (ISSU), and security. In this book, you will discover support and configuration best practices for working with Layer 2 and Layer 3 protocols and networks, implementing multicasting, maximizing serviceability, providing consistent network and storage services, and much more.

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The authors present multiple command-line interface (CLI) commands, screen captures, realistic configurations, and troubleshooting tips—all based on their extensive experience working with customers who have successfully deployed Nexus switches in their data centers. Learn how Cisco NX-OS builds on and differs from IOS Work with NX-OS user modes, management interfaces, and system files
Configure Layer 2 networking: VLANs/private VLANs, STP, virtual port channels, and unidirectional link detection
Configure Layer 3 EIGRP, OSPF, BGP, and First Hop Redundancy Protocols (FHRPs) Set up IP multicasting with PIM, IGMP, and MSDP Secure NX-OS with SSH, Cisco TrustSec, ACLs, port security, DHCP snooping, Dynamic ARP inspection, IP Source Guard, keychains, Traffic Storm

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Control, and more Build high availability networks using process modularity and restart, stateful switchover, nonstop forwarding, and in-service software upgrades Utilize NX-OS embedded serviceability, including Switched Port Analyzer (SPAN), Smart Call Home, Configuration Checkpoint/Rollback, and NetFlow Use the NX-OS Unified Fabric to simplify infrastructure and provide ubiquitous network and storage services Run NX-OS on Nexus 1000V server-based software switches This book is part of the Networking Technology Series from Cisco Press®, which offers networking professionals valuable information for constructing efficient networks, understanding new technologies, and building successful careers.

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A must-have study guide for exam 640-911 on Cisco's Unified Data Center The Cisco Certified Network Associate Data Center certification is Cisco's newest certification, covering the Cisco Unified Data Center technologies. Written by unparalleled author and Cisco authority Todd Lammle, and CCIE John Swartz, this comprehensive study guide is essential reading for anyone preparing to take the 640-911 exam (Introducing Cisco Data Center Networking), providing in-depth coverage of all the exam's objectives. In addition, it offers expanded coverage on key topics reflected on the exam. Addresses understanding basic networking and Ethernet technologies Reviews the OSI and DoD model and TCP/IP Transport Layer Covers basic IP routing technologies, layer 2 switching technologies, and routing

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principles Provides an introduction to Nexus switch as well as how to configure it CCNA Data Center Study Guide offers you access to additional study tools, including bonus practice exams, electronic flashcards, a searchable PDF of a glossary of terms. Plus, you will be able to use the free nexus simulator to perform all the hands-on labs in the book.

A tutorial-based approach which will help you understand the practical methodologies and deploying of Cisco UCS components. If you are a professional such as a system, network, or storage administrator who is responsible for Cisco UCS deployments, this is the perfect book for you. You should have some basic knowledge of the server 's architecture, network, and storage technologies. Familiarity

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with virtualization technologies is also recommended (though not necessary) as the majority of real-world UCS deployments run virtualized loads. Knowledge of Nexus OS is not necessary as the majority of the management tasks are handled in a graphical user interface with very few exceptions using the CLI.

CCNA Data Center DCICT 640-916 Official Cert Guide CCNA Data Center DCICT 640-916 Official Cert Guide from Cisco Press enables you to succeed on the exam the first time and is the only self-study resource approved by Cisco. A team of leading Cisco data center experts shares preparation hints and test-taking tips, helping you identify areas of weakness and improve both your conceptual knowledge and hands-

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on skills. This complete, official study package includes --A test-preparation routine proven to help you pass the exam -- “ Do I Know This Already? ” quizzes, which enable you to decide how much time you need to spend on each section --Part-ending exercises, which help you drill on key concepts you must know thoroughly --The powerful Pearson IT Certification Practice Test software, complete with hundreds of well-reviewed, exam-realistic questions, customization options, and detailed performance reports --Study plan suggestions and templates to help you organize and optimize your study time --A final preparation chapter that guides you through tools and resources to help you craft your review and test-taking strategies Well regarded for its level of detail, study plans, assessment features, and

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challenging review questions and exercises, this official study guide helps you master the concepts and techniques that ensure your exam success. The official study guide helps you master topics on the CCNA Data Center DCICT 640-916 exam, including --Cisco data center concepts: architectures, devices, layers, modular design, vPC, FabricPath, Cisco Nexus switches, and more --Data center unified fabric: FCoE, multihop, VIFs, FEX, and setup --Storage networking: concepts, targets, verification, connectivity, zoning, setup, and configuration --Data center virtualization: servers, devices, and Nexus 1000V, including setup and operations --Cisco Unified Computing: concepts, discovery, connectivity, setup, and UCSM --Data center network services: ACE load balancing, virtual context, HA,

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management, global/local solutions, and WAAS The CD-ROM contains more than 450 practice questions for the exam, memory table exercises and answer keys, and a study planner tool. Includes Exclusive Offer for 70% Off Premium Edition eBook and Practice Test Pearson IT Certification Practice Test minimum system requirements: Windows XP (SP3), Windows Vista (SP2), Windows 7, or Windows 8; Microsoft .NET Framework 4.0 Client; Pentium class 1GHz processor (or equivalent); 512 MB RAM; 650 MB disk space plus 50 MB for each downloaded practice exam; access to the Internet to register and download exam databases

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