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Based on Huawei's unified and mature multiservice VRP platform, the CX600 stands out in reliability, scalability, maintainability, and multiservice bearer. The CX600 is a perfect platform upon which carriers can build carrier-class integrated bearer networks, supporting improved HVPLS, VLL, L3/L2 VPN, QinQ, VLANMapping, PIM SSM, IGMPv3, massive MAC addresses, and MAC+IP+VLAN bundling.

CX600 Metro Services Platform - Huawei

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Since there is not an option of clearing the password for the console user in the BootROM menu, you can select '4' to set another blank file as the configuration file. And after you log in through the console port, run the load configuration file command to load the original configuration file and clear the password.

CX600 M2E forget console password - Huawei Enterprise ...

8. After the restart, there are default configuration on the device. Run the load configuration merge command to load the original configuration file. <HUAWEI>sys immediately [HUAWEI] load configuration file vrpcfg.zip merge. 9. Enter the AAA or user-interface view

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and delete or change the password.

CX600 password recovery - Huawei Enterprise Support Community

This document provides the basic concepts, configuration procedures, and configuration examples in different application scenarios of the Basic configuration supported by the device. AR100, AR120, AR150, AR160, AR200, AR1200, AR2200, AR3200, and AR3600 V200R010 CLI-based Configuration Guide - Basic Configuration - Huawei

AR100, AR120, AR150, AR160, AR200, AR1200, AR2200 ... - Huawei

Huawei shall not bear any responsibility for translation accuracy and it is recommended that you refer to the English document (a link for which has been provided). S5700 V100R006C00 Configuration Guide - Basic Configuration

S5700 V100R006C00 Configuration Guide - Basic ... - Huawei

Configuration Guide - Ethernet Switching S1720, S2700, S5700, and S6720 V200R011C10

This document describes the configuration of Ethernet services, including configuring link aggregation, VLANs, Voice VLAN, VLAN mapping, QinQ, GVRP, MAC table, STP/RSTP/MSTP, SEP, and so on.

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Default VLAN - S1720, S2700, S5700, and S6720 ... - Huawei
HUAWEI CX600-X1-M/CX600-X2-M Series Metro Services Platform Configuration Guide -
Interface and Data Link 1 Interface Management NULL0 current state : UP (ifindex: 1) Line
protocol current state : UP (spoofing) Description: Route Port,The Maximum Transmit Unit is
1500 Internet protocol processing : disabled Current system time: 2010-07-15 16:59:03
Physical is NULL DEV Last 300 seconds input rate 0 bits/sec, 0 packets/sec Last 300 seconds
output rate 0 bits/sec, 0 packets/sec Realtime 0 ...

Cx600 x1-m & cx600-x2-m v800 r005c01 configuration guide ...
HUAWEI CX600 Metro Services Platform Configuration Guide - Basic Configurations 3 Basic
Configuration Issue 01 (2011-05-30) Huawei Proprietary and Confidential Copyright Huawei
Technologies Co., Ltd. 3-1 3.1 Configuring the Basic System Environment This section
describes how to configure the basic system environment. 3.1.1 Establishing the
Configuration Task Before configuring the basic system environment, familiarize yourself
with the applicable environment, complete the pre-configuration ...

Configuration Guide - Basic Configurations(V600R003C00_01 ...
A major Huawei innovation (RFC 7625), IP hard pipe technology uses existing technologies,
such as Multiprotocol Label Switching Traffic Engineering (MPLS TE) and Hierarchical Quality

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Of Service (HQoS), to guarantee the exclusive Synchronous Digital Hierarchy (SDH)-like hard pipe use of leased line services through hardware resource reservation ...

NetEngine40E Universal Service Router — Huawei Enterprise

The Huawei CX600 Metro Services Platform (hereinafter referred to as the CX600) is a high-end device with 100 Gbit/s interfaces designed for core and backbone networks. The CX600 is positioned as the edge or convergence router on the IP backbone network. The NE20E-S4&NE20E-S8/16(hereinafter referred to as the NE20E-S4&NE20E-

If you are looking to automate repetitive tasks in Active Directory management using the PowerShell module, then this book is for you. Any experience in PowerShell would be an added advantage.

Over 90 recipes to maximize automated solutions and policy-drive application profiles using Cisco ACI About This Book Confidently provision your virtual and physical infrastructure for application deployment Integrate Cisco ACI with hypervisors and other third party devices Packed with powerful recipes to automate your IT operations Who This Book Is For If you are

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a network administrator, system administrator, or engineer and are aware of the basics of Cisco ACI but want to start using it to automate your tasks, then this book is for you

You Will Learn

- Master the Cisco ACI architecture
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- Set up quality of service within ACI
- Configure external networks with Cisco ACI
- Integrate with VMware and track VMware virtual machines
- Configure apply and verify access policies
- Extend or migrate a VMware virtual-machine LAN inside the ACI fabric
- Monitor ACI with third party tools and troubleshoot issues

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Cisco Application Centric Infrastructure (ACI) is a tough architecture that automates IT tasks and accelerates data-center application deployments. This book focuses on practical recipes to help you quickly build, manage, and customize hybrid environment for your organization using Cisco ACI. You will begin by understanding the Cisco ACI architecture and its major components. You will then configure Cisco ACI policies and tenants. Next you will connect to hypervisors and other third-party devices. Moving on, you will configure routing to external networks and within ACI tenants and also learn to secure ACI through RBAC. Furthermore, you will understand how to set up quality of service and network programming with REST, XML, Python and so on. Finally you will learn to monitor and troubleshoot ACI in the event of any issues that arise. By the end of the book, you will gain have mastered automating your IT tasks and accelerating the deployment of your applications.

Style and approach

A set of exciting recipes to automate your IT operations related to datacenters, the Cloud, and networking tasks

The Third Edition of Essentials of Project and Systems Engineering Management enables

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readers to manage the design, development, and engineering of systems effectively and efficiently. The book both defines and describes the essentials of project and systems engineering management and, moreover, shows the critical relationship and interconnection between project management and systems engineering. The author's comprehensive presentation has proven successful in enabling both engineers and project managers to understand their roles, collaborate, and quickly grasp and apply all the basic principles. Readers familiar with the previous two critically acclaimed editions will find much new material in this latest edition, including: Multiple views of and approaches to architectures The systems engineer and software engineering The acquisition of systems Problems with systems, software, and requirements Group processes and decision making System complexity and integration Throughout the presentation, clear examples help readers understand how concepts have been put into practice in real-world situations. With its unique integration of project management and systems engineering, this book helps both engineers and project managers across a broad range of industries successfully develop and manage a project team that, in turn, builds successful systems. For engineering and management students in such disciplines as technology management, systems engineering, and industrial engineering, the book provides excellent preparation for moving from the classroom to industry.

Over the past ten years, operators have heavily invested in network infrastructure because of exploding growth in IP traffic. Moreover, the lack of close interaction between applications and network infrastructure has made the situation even worse: Traffic engineering solutions

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fell short of expectations, and as a result, network infrastructures are largely underutilized. Implementation and operational complexity have led to a surge in operating expenditures, along with greater network instability. Segment Routing (SR) addresses these challenges by focusing on operational simplicity, better scale, and better application utilization of the installed infrastructure. SR achieves this by moving state from the network to the packet header. This simplifies and scales the network while putting the application in control. For the first time in the IP industry, applications program inter-domain SLA-enabled policies at scale through the Data Center, the metro/aggregation and the backbone. Segment Routing has been designed from day one for SDN and seeks the right balance between distributed intelligence, centralized optimization, and application-based policy creation. Many operators across different market segments - Over-The-Top, Hyper-Scale Cloud, Service Providers, Enterprise - have publicly expressed their investment into Segment Routing as the de-facto SDN architecture. This book aims at sharing and explaining the technology to a broad audience. Formal concepts are introduced together with the use-cases that lead to their definition. Doing so, the reader follows the insights and experience of the inventor of the technology and understands why it was designed this way. To further enhance the practical understanding of the technology, the authors have collected opinions from many operators who worked with them during this project. These insights help the reader to better understand the objective and benefits of the technology and its numerous deployment use-cases. This book is also available in Kindle ebook format

Constitutional Patriotism offers a new theory of citizenship and civic allegiance for today's

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culturally diverse liberal democracies. Rejecting conventional accounts of liberal nationalism and cosmopolitanism, Jan-Werner Müller argues for a form of political belonging centered on universalist norms, adapted for specific constitutional cultures. At the same time, he presents a novel approach to thinking about political belonging and the preconditions of democratic legitimacy beyond the nation-state. The book takes the development of the European Union as a case study, but its lessons apply also to the United States and other parts of the world. Müller's essay starts with an engaging historical account of the origins and spread of the concept of constitutional patriotism—the idea that political attachment ought to center on the norms and values of a liberal democratic constitution rather than a national culture or the "global human community." In a more analytical part, he then proposes a critical conception of citizenship that makes room for dissent and civil disobedience while taking seriously a polity's need for stability over time. Müller's theory of constitutional patriotism responds to the challenges of the de facto multiculturalism of today's states—with a number of concrete policy implications about immigration and the preconditions for citizenship clearly spelled out. And it asks what civic empowerment could mean in a globalizing world.

Plan and implement fiber optic networks Effectively design and deploy bandwidth-rich networks for major types of data traffic. Covering both short-reach and long-haul networks, Planning Fiber Optic Networks provides full details on all major fiber optic parameters and includes appropriate background theory and design calculations. You will find guidelines for optimizing SONET/SDH and Ethernet networks, setting up network topologies, minimizing

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signal loss and impairments, and using dark fiber. Real-world examples are included throughout this practical guide. Understand signal propagation in a single-mode fiber Plan an optical loss budget Maintain an acceptable optical signal-to-noise ratio (OSNR) Learn about the effects of chromatic dispersion (CD) and polarization mode dispersion (PMD) Expand fiber capacity using wavelength division multiplexing (WDM) Reduce fiber nonlinear impairments Perform fiber characterization to ensure optimal quality and performance Test Ethernet and SONET/SDH networks Plan point-to-point and ring fiber topologies Lease or purchase dark fiber

Focusing on the phenomenon of terrorism in the age of ISIS/ISIL, *Terrorism and Counterterrorism* investigates this form of political violence in an international and American context and in light of new and historical trends. In this comprehensive and highly readable text, renowned expert Brigitte Nacos clearly defines terrorism's diverse causes, actors, and strategies; outlines anti- and counter-terrorist responses; and highlights terrorism's relationship with the public and media. *Terrorism and Counterterrorism* introduces students to the field's main debates and helps them critically assess our understanding of, and our strategies for, addressing this complex and enduring issue. New to the 5th Edition Covers important terrorist developments since 2012 including the death of Osama bin Laden, the rise of ISIS, the proliferation of home-grown jihadism including the Boston Marathon bombing, and the revelations of Edward Snowden and the NSA. Refines the treatment of important issues including "justifiable" or "legitimate" terror, waves of terror, and state sponsored terror, among others. Amplifies the coverage of media and terrorism including e-

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terrorism, the role of social media in recruitment, "propaganda by deed," and other cutting edge topics.

Linux has been one of the widely adopted and popular OS when it comes to leveraging scripting and automating common tasks. With this book, readers will get to grips with shell scripting, automating repetitive tasks, text processing, regular expressions, pattern matching, backup and restore, and much more. The end goal of this book is to get ...

Cloud Networking: Understanding Cloud-Based Data Center Networks explains the evolution of established networking technologies into distributed, cloud-based networks. Starting with an overview of cloud technologies, the book explains how cloud data center networks leverage distributed systems for network virtualization, storage networking, and software-defined networking. The author offers insider perspective to key components that make a cloud network possible such as switch fabric technology and data center networking standards. The final chapters look ahead to developments in architectures, fabric technology, interconnections, and more. By the end of the book, readers will understand core networking technologies and how they ' re used in a cloud data center. Understand existing and emerging networking technologies that combine to form cloud data center networks Explains the evolution of data centers from enterprise to private and public cloud networks Reviews network virtualization standards for multi-tenant data center environments Includes cutting-edge detail on the latest switch fabric technologies from the networking team in Intel

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