

Storage Easy Tier® and DS8000® I/O Priority Manager. It also describes how they can be used with the various server platforms that attach to the storage system. Then, in separate chapters, we detail specific performance recommendations and discussions that apply for each server environment, as well as for database and DS8000 Copy Services environments. We also outline the various tools available for monitoring and measuring I/O performance for different server environments, as well as describe how to monitor the performance of the entire DS8000 storage system. This book is intended for individuals who want to maximize the performance of their DS8800 and DS8700 storage systems and investigate the planning and monitoring tools that are available. The IBM System Storage DS8800 and DS8700 storage system features, as described in this book, are available for the DS8700 with Licensed Machine Code (LMC) level 6.6.2x.xxx or higher and the DS8800 with Licensed Machine Code (LMC) level 7.6.2x.xxx or higher. For information about optimizing performance with the previous DS8000 models, DS8100 and DS8300, see the following IBM Redbooks publication: DS8000 Performance Monitoring and Tuning, SG24-7146.

The Caucasus Emirate Mujahedin Gordon M. Hahn 2014-10-09 "Gordon Hahn has provided an outstanding analysis of the Islamist insurrection of the Caucasus, a conflict which reached out and took innocent lives in Boston, as well as in many Russian, Chechen and Dagestani cities and villages. His thorough scholarship sets a new benchmark in the study of religiously motivated terrorism in the former Soviet area."--Ariel Cohen, Senior Research Fellow, The Kathryn and Shelby Cullom Davis Institute for International Studies "In this important book, Hahn masterfully moves beyond arid structural explanations to explore the contingent historical, ideological and leadership factors that have made the Caucasus Emirate a major, if often under-recognized, node in the current global jihadist landscape."--Dr. Gary Ackerman, Director, National Consortium for the Study of Terrorism and Responses to Terrorism (START) "In this important book, Hahn has thoroughly documented the extent to which the earlier ethno-nationalist conflict in Chechnya has been progressively "jihadized" ideologically and internationalized, a crucial transformation that has largely gone unrecognized."--Jeffrey M. Bale, Ph.D., Senior Researcher, Monterey Terrorism Research and Education Program "Gordon Hahn lays out how groups and individuals from the Northern Caucasus and elsewhere in Russia have evolved and strengthened links with like-minded non-Russia-based terrorist networks around the world, including Syria. This is a security threat that directly affects the United States and its allies, and Gordon Hahn's book is THE source to get up to speed on the topic."--Andrew Kuchins, Director and Senior Fellow of the Russia and Eurasia Program at the Center for Strategic and International Studies in Washington D.C. Russia's North Caucasus mujahedin of the self-declared Caucasus Emirate and the history thereof is part and parcel of the global jihadi revolutionary movement which includes but is no longer led by Al Qaeda. This book corrects the inadequate previous treatments of the violence in the Caucasus, almost all of which explain what ought to be called the rise of jihadism in the Caucasus solely in terms of Russian actions. The author brings the international jihadist and local North Caucasian causes back into the picture, detailing the global Jihadist/Islamist revolutionary movement's propagation of the "jihadi method" and material support to nationalist and Islamic extremists in Chechnya and the Caucasus since the mid-1990s. Like jihadi groups in Afghanistan and Pakistan, Iraq, Syria, and Africa, the Caucasus Emirate is an Al Qaeda ally and de facto affiliate. It represents a threat to Russian, U.S., and international security as evidenced by terrorist plots perpetrated or inspired by it in Belgium, the Czech Republic, Denmark, Spain, Azerbaijan, and Boston.

Intelligence and Propaganda in the Cases of Bosnia and Herzegovina and Afghanistan Murat Aslan 2022-06-20 This book questions the efficiency of propaganda and the affiliated intelligence functions of international organisations by sampling NATO and, to some extent, the UN in peace operations. It examines NATO operations in Bosnia-Herzegovina and Afghanistan in detail as comparative analysis, and considers the commitment of the US military since this is the main driver of the bulk of NATO activities. In addition, the book covers the communication and intelligence activities of the opposing elements in both Bosnia and Afghanistan to offer another comparative approach.

Project spider-Massive natural passive defense against air raid
Censored 2017 Mickey Huff 2016-12-13 The annual yearbook from Project Censored features the year's most underreported news stories, striving to unmask censorship, self-censorship, and propaganda in corporate-controlled media outlets. Featuring the top 25 most underreported stories, as voted by scholars, journalists, and activists across the country and around the world, as well as chapters exploring timely issues from the previous year with more in-depth analysis.
The War Against Civilians Vasja Badalič 2019-04-16 This book provides a critical analysis of how the "war on terror" affected the civilian population in Afghanistan and Pakistan. This "forgotten war," which started in 2001 with the US-led invasion of Afghanistan, has seen more than 212,000 people killed in war-related incidents. Whilst most of the news media shifted their attention to other conflict zones, this war rages on. Badalič has amassed a vast amount of data on the civilian victims of war from both sides of the Durand line, the border between Afghanistan and Pakistan. He conducted interviews in Peshawar, Quetta, Islamabad, Kabul, Jalalabad, and many other cities and villages from 2008 to 2017. His data is mostly drawn from those extensive conversations held with civilian victims of war, Afghan and Pakistani officials, human-rights activists and members of the insurgency. The book is divided into three parts. The first examines the impact the US-led coalition, Afghan security forces and paramilitary groups had on civilians, with methods of combat such as drone strikes and kill-or-capture missions. The second part focuses on civilian victims of abuses of power by Pakistani security forces, including arbitrary detentions and forced disappearances. In the final part, Badalič explores the impact of unlawful practices used by the armed insurgency – the Afghan Taliban. Overall, the book seeks to tell the story of the civilian victims of the "War on Terror".

High Availability IT Services Terry Critchley 2014-12-17 This book starts with the basic premise that a service is comprised of the 3Ps-products, processes, and people. Moreover, these entities and their sub-entities interlink to support the services that end users require to run and support a business. This widens the scope of any availability design far beyond hardware and software. It also increases t

Symposium 2008
CentOS 7 Server Deployment Cookbook Timothy Boronczyk 2016-10-06 Deploy and manage today's essential services on an enterprise-class, open operating system About This Book Configure and manage Linux servers in varying scenarios and for a range of business requirements Explore the up-to-date features of CentOS using real-world scenarios See practical and extensive recipes to deploy and manage CentOS Who This Book Is For This book is for Linux professionals with basic Unix/Linux functionality experience, perhaps even having set up a server before, who want to advance their knowledge in administering various services. What You Will Learn See how to deploy CentOS easily and painlessly, even in multi-server environments Configure various methods of remote access to the server so you don't always have to be in the data center Make changes to the default configuration of many services to harden them and increase the security of the system Learn to manage DNS, emails and web servers Protect yourself from threats by monitoring and logging network intrusion and system intrusion attempts, rootkits, and viruses Take advantage of today's powerful hardware by running

multiple systems using virtualization In Detail CentOS is derived from Red Hat Enterprise Linux (RHEL) sources and is widely used as a Linux server. This book will help you to better configure and manage Linux servers in varying scenarios and business requirements. Starting with installing CentOS, this book will walk you through the networking aspects of CentOS. You will then learn how to manage users and their permissions, software installs, disks, filesystems, and so on. You'll then see how to secure connection to remotely access a desktop and work with databases. Toward the end, you will find out how to manage DNS, e-mails, web servers, and more. You will also learn to detect threats by monitoring network intrusion. Finally, the book will cover virtualization techniques that will help you make the most of CentOS. Style and approach This easy-to-read cookbook is filled with practical recipes. Hands-on, task-based exercises will present you with real-world solutions to deploy and manage CentOS in varying business scenarios.
The Way to the Spring Ben Ehrenreich 2017-08-01 "The Way to the Spring is a riveting and powerful work . . . Readers near and far who seek greater understanding of how Palestinians live—and the violence they endure—are well served by Ehrenreich's book."—Haaretz "Ehrenreich's haunting, poignant and memorable stories add up to a weighty contribution to the Palestinian side of the scales of history."—New York Times Book Review "An impassioned and humane story."—O Magazine From an award-winning journalist, a brave and necessary immersion into the everyday struggles of Palestinian life Over the past three years, American writer Ben Ehrenreich has been traveling to and living in the West Bank, staying with Palestinian families in its largest cities and its smallest villages. Along the way he has written major stories for American outlets, including a remarkable New York Times Magazine cover story. Now comes the powerful new work that has always been his ultimate goal, *The Way to the Spring*. We are familiar with brave journalists who travel to bleak or war-torn places on a mission to listen and understand, to gather the stories of people suffering from extremes of oppression and want: Katherine Boo, Ryszard Kapuściński, Ted Conover, and Philip Gourevitch among them. Palestine is, by any measure, whatever one's politics, one such place. Ruled by the Israeli military, set upon and harassed constantly by Israeli settlers who admit unapologetically to wanting to drive them from the land, forced to negotiate an ever more elaborate and more suffocating series of fences, checkpoints, and barriers that have sundered home from field, home from home, this is a population whose living conditions are unique, and indeed hard to imagine. In a great act of bravery, empathy and understanding, Ben Ehrenreich, by placing us in the footsteps of ordinary Palestinians and telling their story with surpassing literary power and grace, makes it impossible for us to turn away.
Algorithms and Architectures for Parallel Processing Jaideep Vaidya 2018-12-06 The four-volume set LNCS 11334-11337 constitutes the proceedings of the 18th International Conference on Algorithms and Architectures for Parallel Processing, ICA3PP 2018, held in Guangzhou, China, in November 2018. The 141 full and 50 short papers presented were carefully reviewed and selected from numerous submissions. The papers are organized in topical sections on Distributed and Parallel Computing; High Performance Computing; Big Data and Information Processing; Internet of Things and Cloud Computing; and Security and Privacy in Computing.

The Daring World War II Raid on Ploesti William R. Bradle 2017-06-01 An in-depth look at the doomed U.S. Army Air Force attack on Romanian oil fields vital to Hitler's success. In 1943, the Allied powers were grasping for anything to undercut Hitler's power and relieve his relentless pressure on the Red Army, which had already suffered a staggering 11 million casualties. The U.S. Army Air Force planned Operation Tidal Wave, which would take off from Benghazi, Libya, fly low and maintain complete radio silence to escape Axis observation, and bomb Hitler's vital oil fields in Ploesti, Romania. On August 1, 177 B-24 bombers prepared to take off. Fourteen hours later, only 88 B-24s returned. Operation Tidal Wave was a massive strategic defeat. However, it proved the mettle of the USAAF and provided a rallying point for the public. Author William R. Bradle offers the definitive account of this doomed operation—the strengths, weaknesses, heroism, and failings—and takes readers into the thick of the action with thrilling accounts from many of the crews. Praise for *The Daring World War II Raid on Ploesti* "This account of the Ploesti mission...does an admirable job of laying out the planning, personalities, and attendant conflicts among many participants, the mistakes made and losses inflicted by the Germans and Romanians.... An eminently readable story that further emphasizes and demonstrates the mettle of the Greatest Generation."—New York Journal of Books

Killing by Remote Control Bradley Jay Strawser 2013-04-29 The increased military employment of remotely operated aerial vehicles, also known as drones, has raised a wide variety of important ethical questions, concerns, and challenges. Many of these have not yet received the serious scholarly examination such worries rightly demand. This volume attempts to fill that gap through sustained analysis of a wide range of specific moral issues that arise from this new form of killing by remote control. Many, for example, are troubled by the impact that killing through the mediated mechanisms of a drone half a world away has on the pilots who fly them. What happens to concepts such as bravery and courage when a war-fighter controlling a drone is never exposed to any physical danger? This dramatic shift in risk also creates conditions of extreme asymmetry between those who wage war and those they fight. What are the moral implications of such asymmetry on the military that employs such drones and the broader questions for war and a hope for peace in the world going forward? How does this technology impact the likely successes of counter-insurgency operations or humanitarian interventions? Does not such weaponry run the risk of making war too easy to wage and tempt policy makers into killing when other more difficult means should be undertaken? *Killing By Remote Control* directly engages all of these issues. Some essays discuss the just war tradition and explore whether the rise of drones necessitates a shift in the ways we think about the ethics of war in the broadest sense. Others scrutinize more specific uses of drones, such as their present use in what are known as "targeted killing" by the United States. The book similarly tackles the looming prospect of autonomous drones and the many serious moral misgivings such a future portends. "A path-breaking volume! BJ Strawser, an internationally known analyst of drone ethics, has assembled a broad spectrum of civilian and military experts to create the first book devoted to this hot-button issue. This important work represents vanguard thinking on weapon systems that make headlines nearly every day. It will catalyze debates policy-makers and military leaders must have in order to preserve peace and protect the innocent. - James Cook, Department Chair/Head of Philosophy, US Air Force Academy "The use of 'drones' (remotely piloted air vehicles) in war has grown exponentially in recent years. Clearly, this evolution presages an enormous explosion of robotic vehicles in war - in the air, on the ground, and on and under the sea. This collection of essays provides an invaluable contribution to what promises to be one of the most fundamental challenges to our assumptions about ethics and warfare in at least the last century. The authors in this anthology approach the ethical challenges posed by these rapidly advancing technologies from a wide range of perspectives. Cumulatively, they represent an essential overview of the fundamental ethical issues involved in their development. This collection makes a key contribution to an urgently needed dialogue about the moral questions involved." - Martin L. Cook, Adm. James B. Stockdale Professor of Professional Military Ethics, Professor Leadership & Ethics, College of Operational & Strategic Leadership, U.S. Naval War College