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0 García

Windows PowerShell Tobias Weltner, 2018-03-14 PowerShell ist eine leistungsfähige und vielseitige Kommandozeilen- und Programmiersprache. Windows-Anwender besitzen sie bereits, denn sie ist Teil des Betriebssystems. Linux- und MacOS-Anwender können PowerShell kostenlos herunterladen. PowerShell wurde entwickelt, um Routineaufgaben in der IT zu automatisieren, anstatt mit immer denselben Klicks und Handgriffen Zeit zu vergeuden. PowerShell-Kenntnisse sind für Windows-Administratoren unverzichtbar. Da PowerShell inzwischen auf Linux und MacOS unterstützt wird, eignet sie sich auch für die Administration heterogener Umgebungen. Aber auch ambitionierte Privatanwender schätzen PowerShell als leicht zu erlernende Programmiersprache, mit der man z.B. automatisch Sicherungskopien anlegen oder einen Downloadmanager einrichten kann. Dieses Buch ist die überarbeitete und gekürzte Fassung des über 1.100 Seiten starken PowerShell 5: Windows-Automation für Einsteiger und Profis und konzentriert sich auf die für Einsteiger wesentlichen Inhalte. Sie benötigen kein Vorwissen und können mit überschaubarem Zeitaufwand Schritt für Schritt die Möglichkeiten der PowerShell entdecken. Die Beispiele verwenden den Befehlssatz der Windows PowerShell. Nicht alle Beispiele sind auf Linux und MacOS lauffähig. Aus dem Inhalt: PowerShell auf Windows, Linux, MacOS einsatzbereit machen Schnelleinstieg: rasche Erfolge mit interaktiven Kommandos Routineaufgaben mit PowerShell-Skripten lösen Durchdachter Einsatz der objektorientierten Pipeline Textoperationen, Parsing und reguläre Ausdrücke Direkter .NET-Framework-Zugriff mit Objekten und Typen Wiederkehrende Aufgaben als eigene Befehle in Modulen verfügbar machen Mit PowerShellGet Module und Skripte zentral verwalten

PowerShell 5 Tobias Weltner, 2016-06-16 In diesem Standardwerk zu PowerShell finden Einsteiger und Profis fundiertes Hintergrundwissen kombiniert mit praxisnahen und sofort einsetzbaren Codebeispielen. Der klare Aufbau und das umfassende Themenspektrum des Buchs vermitteln, wie die vielfältigen Funktionen der PowerShell zusammenhängen und aufeinander aufbauen. Einsteiger finden sofort Zugang zur PowerShell. Autodidaktisch erworbene Vorkenntnisse werden komplettiert und vertieft. Profis entdecken unzählige wertvolle Hinweise, Praxistipps und Best Practices für professionelles und sicheres Skripten. Aus dem Inhalt: ■ Schnelleinstieg: PowerShell-Grundlagen und rasche Erfolge mit interaktiven Kommandos ■ PowerShell-Skripte, Sicherheitseinstellungen und digitale Signaturen ■ Durchdachter Einsatz der objektorientierten Pipeline ■ Textoperationen, Parsing und Reguläre Ausdrücke ■ Mit Objekten und Typen direkt auf das .NET Framework zugreifen ■ Wiederkehrende Aufgaben als eigene Befehle in Modulen verfügbar machen ■ Mit PowerShellGet Module und Skripte zentral verwalten ■ Prozessübergreifendes Debugging, Fehlerbehandlung und Logging ■ Abgesicherte Fernzugriffe und Sicherheitsstrategien (JEA) ■ Hintergrundjobs, Multithreading und Performancesteigerung ■ Workflows und Desired State Configuration (DSC) ■ Benutzeroberflächen mit WPF gestalten ■ Professionelles Test-Driven Development (TDD) mit Pester

Production Engineering, 1987

Computer Decisions, 1985

Reversing Eldad Eilam, 2011-12-12 Beginning with a basic primer on reverse engineering-including computer internals, operating systems, and assembly language-and then discussing the various applications of reverse engineering, this book provides readers with practical, in-depth techniques for software reverse engineering. The book is broken into two parts, the first deals with security-related reverse engineering and the second explores the more practical aspects of reverse engineering. In addition, the author explains how to reverse engineer a third-party software library to improve interfacing and how to reverse engineer a competitor's software to build a better product. * The first popular book to show how software reverse engineering can help defend against security threats, speed up development, and unlock the secrets of competitive products * Helps developers plug security holes by demonstrating how hackers exploit reverse engineering techniques to crack copy-protection schemes and identify software targets for viruses and other malware * Offers a primer on advanced reverse-engineering, delving into disassembly-code-level reverse engineering-and explaining how to decipher assembly language

How to Remove any Windows Password Beanie L. Yvonne, 2014-07-17 There are times in our lives where we become frustrated with not knowing how to do something, and then having to pay someone to do it for us. This guide is a great source of information, containing many tips and tricks on how to remove passwords and perform full system resets. It's not only very easy, it's totally free! You will learn: •How to remove Windows XP, Vista, 7, 8/8.1 login passwords •How to reset computers to factory default (by model) •How to access the hidden partition •How to install Windows operating system without a disk •How to obtain installed program activation keys An excellent, easy to follow along tool for the D.I.Y person that comes with tech support and many extra features. If you have any questions or concerns on how to perform any procedure in this book, it's as easy as sending an email. Having said that, and without further ado, I would like to welcome you to the beginning of what should be a new perspective on computer repair.

Software and Mind Andrei Sorin, 2013-01-01 Addressing general readers as well as software practitioners, *Software and Mind* discusses the fallacies of the mechanistic ideology and the degradation of minds caused by these fallacies. Mechanism holds that every aspect of the world can be represented as a simple hierarchical structure of entities. But, while useful in fields like mathematics and manufacturing, this idea is generally worthless, because most aspects of the world are too complex to be reduced to simple hierarchical structures. Our software-related affairs, in particular, cannot be represented in this fashion. And yet, all programming theories and development systems, and all software applications, attempt to reduce real-world problems to neat hierarchical structures of data, operations, and features. Using Karl Popper's famous principles of demarcation between science and pseudoscience, the book shows that the mechanistic ideology has turned most of our software-related activities into pseudoscientific pursuits. Using mechanism as warrant, the software elites are promoting invalid, even fraudulent, software notions. They force us to depend on generic, inferior systems, instead of allowing us to develop software skills and to create our own systems. Software mechanism emulates the methods of manufacturing, and thereby restricts us to high levels of abstraction and simple, isolated structures. The benefits of software, however, can be attained only if we start with low-level elements and learn to create complex, interacting structures. Software, the book argues, is a non-mechanistic phenomenon. So it is akin to language, not to physical objects. Like language, it permits us to mirror the world in our minds and to communicate with it. Moreover, we increasingly depend on software in everything we do, in the same way that we depend on language. Thus, being restricted to mechanistic software is like thinking and communicating while being restricted to some ready-made sentences supplied by an elite. Ultimately, by impoverishing software, our elites are achieving what the totalitarian elite described by George Orwell in *Nineteen Eighty-Four* achieves by impoverishing language: they are

degrading our minds.

Computer Design ,1980-05

Consulting-specifying Engineer ,1997

CyberForensics Jennifer Bayuk,2010-09-10 Cyberforensics is a fairly new word in the technology our industry, but one that nevertheless has immediately recognizable meaning. Although the word forensics may have its origins in formal debates using evidence, it is now most closely associated with investigation into evidence of crime. As the word cyber has become synonymous with the use of electronic technology, the word cyberforensics bears no mystery. It immediately conveys a serious and concentrated endeavor to identify the evidence of crimes or other attacks committed in cyberspace. Nevertheless, the full implications of the word are less well understood. Cyberforensic activities remain a mystery to most people, even those fully immersed in the design and operation of cyber technology. This book sheds light on those activities in a way that is comprehensible not only to technology professionals but also to the technology hobbyist and those simply curious about the field. When I started contributing to the field of cybersecurity, it was an obscure field, rarely mentioned in the mainstream media. According to the FBI, by 2009 organized crime syndicates were making more money via cybercrime than in drug trafficking. In spite of the rise in cybercrime and the advance of sophisticated threat actors online, the cyber security profession continues to lag behind in its ability to investigate cybercrime and understand the root causes of cyber attacks. In the late 1990s I worked to respond to sophisticated attacks as part of the U. S.

IEEE Standard Test Interface Language (STIL) for Digital Test Vector Data ,1999 Standard Test Interface Language (STIL) provides an interface between digital test generation tools and test equipment. A test description language is defined that: (a) facilitates the transfer of digital test vector data from CAE to ATE environments; (b) specifies pattern, format, and timing information sufficient to define the application of digital test vectors to a DUT; and (c) supports the volume of test vector data generated from structured tests.

Electronics ,1981 June issues, 1941-44 and Nov. issue, 1945, include a buyers' guide section.

The AOPA Pilot ,1994

Nuclear Science Abstracts ,1968-03

Energy Research Abstracts ,1984 Semiannual, with semiannual and annual indexes. References to all scientific and technical literature coming from DOE, its laboratories, energy centers, and contractors. Includes all works deriving from DOE, other related government-sponsored information, and foreign nonnuclear information. Arranged under 39 categories, e.g., Biomedical sciences, basic studies; Biomedical sciences, applied studies; Health and safety; and Fusion energy. Entry gives bibliographical information and abstract. Corporate, author, subject, report number indexes.

Who's who in Technology Today ,1980

Baseball Hacks Joseph Adler,2006-01-31 Baseball Hacks isn't your typical baseball book--it's a book about how to watch, research, and understand baseball. It's an instruction manual for the free baseball databases. It's a cookbook for baseball research. Every part of this book is designed to teach baseball fans how to do something. In short, it's a how-to book--one that will increase your enjoyment and knowledge of the game. So much of the way baseball is played today hinges upon interpreting statistical data. Players are acquired based on their performance in statistical categories that ownership deems most important. Managers make in-game decisions based not on instincts, but on probability - how a particular batter might fare against left-handed pitching, for instance. The goal of this unique book is to show fans all the baseball-related stuff that they can do for free (or close to free). Just as open source projects have made great software freely available, collaborative projects such as Retrosheet and Baseball DataBank have made great data freely available. You can use these data sources to research your favorite players, win your fantasy league, or appreciate the game of baseball even more than you do now. Baseball Hacks shows how easy it is to get data, process it, and use it to truly understand baseball. The book lists a number of sources for current and historical baseball data, and explains how to load it into a database for analysis. It then introduces several powerful statistical tools for understanding data and forecasting results. For the uninitiated baseball fan, author Joseph Adler walks readers through the core statistical categories for hitters (batting average, on-base percentage, etc.), pitchers (earned run average, strikeout-to-walk ratio, etc.), and fielders (putouts, errors, etc.). He then extrapolates upon these numbers to examine more advanced data groups like career averages, team stats, season-by-season comparisons, and more. Whether you're a mathematician, scientist, or season-ticket holder to your favorite team, Baseball Hacks is sure to have something for you. Advance praise for Baseball Hacks: Baseball Hacks is the best book ever written for understanding and practicing baseball analytics. A must-read for baseball professionals and enthusiasts alike. -- Ari Kaplan, database consultant to the Montreal Expos, San Diego Padres, and Baltimore Orioles The game was born in the 19th century, but the passion for its analysis continues to grow into the 21st. In Baseball Hacks, Joe Adler not only demonstrates that the latest data-mining technologies have useful application to the study of baseball statistics, he also teaches the reader how to do the analysis himself, arming the dedicated baseball fan with tools to take his understanding of the game to a higher level. -- Mark E. Johnson, Ph.D., Founder, SportMetrika, Inc. and Baseball Analyst for the 2004 St. Louis Cardinals

Experimental Mechanics ,1962

Climate Rationality Jason S. Johnston,2021-08-19 Most environmental statutes passed since 1970 have endorsed a pragmatic or 'precautionary' principle under which the existence of a significant risk is enough to trigger regulation. At the same time, targets of such regulation have often argued on grounds of inefficiency that the associated costs outweigh any potential benefits. In this work, Jason Johnston unpacks and critiques the legal, economic, and scientific basis for precautionary climate policies pursued in the United States and in doing so sheds light on why the global warming policy debate has become increasingly bitter and disconnected from both climate science and economics. Johnston analyzes the most influential international climate science assessment organizations, the US electric power industry, and land management and renewable energy policies. Bridging sound economics and climate science, this pathbreaking book shows how the United States can efficiently adapt to a changing climate while radically reducing greenhouse gas emissions.

SAP HANA on IBM Power Systems: High Availability and Disaster Recovery Implementation Updates Dino Quintero,Luis Bolinches,Rodrigo Ceron,Mike Heino,John Wright,IBM Redbooks,2019-07-16 This IBM® Redbooks® publication updates Implementing High Availability and Disaster Recovery Solutions with SAP HANA on IBM Power Systems, REDP-5443 with the latest technical content that describes how to implement an SAP HANA on IBM Power Systems™ high availability (HA) and disaster recovery (DR) solution by using theoretical knowledge and sample scenarios. This book describes

how all the pieces of the reference architecture work together (IBM Power Systems servers, IBM Storage servers, IBM Spectrum™ Scale, IBM PowerHA® SystemMirror® for Linux, IBM VM Recovery Manager DR for Power Systems, and Linux distributions) and demonstrates the resilience of SAP HANA with IBM Power Systems servers. This publication is for architects, brand specialists, distributors, resellers, and anyone developing and implementing SAP HANA on IBM Power Systems integration, automation, HA, and DR solutions. This publication provides documentation to transfer the how-to-skills to the technical teams, and documentation to the sales team.

Embark on a transformative journey with is captivating work, **PowerISO Computing, Inc.** . This enlightening ebook, available for download in a convenient PDF format PDF Size: , invites you to explore a world of boundless knowledge. Unleash your intellectual curiosity and discover the power of words as you dive into this riveting creation. Download now and elevate your reading experience to new heights .

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PowerISO Computing, Inc. Introduction

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sale Shop great deals on Troy Bilt Tomahawk Chipper. Get outdoors for some landscaping or spruce up your garden! Shop a huge online selection at eBay.com. Going to look at a Troybuilt Super Tomahawk chipper ... Aug 25, 2018 – The sale of this chipper came with extra's. Three differently sized shredding grates, One plastic push tool for grinding, to keep hands clear. Troy-bilt Super Tomahawk Industrial Chipper / Shredder Not a toy, this machine has a B&S 8.5HP engine and eats 4-6" limbs. I can transport it for you OR rent you my 4x8' utility trailer for a few extra bucks OR you ... Troy Bilt Super Tomahawk Chipper Shredder Electric Start ... Troy Bilt Super Tomahawk Chipper Shredder. Garden Way. Excellent Hardly-Used Condition. You will rarely find them with all four screens/grates. Troy-Bilt Tomahawk Wood Chipper/Shredder model 47285 This spins up the shredder cage smoothly. No belt slippage. When you turn off the engine, the whole assembly spins down to 1800 RPM where the clutch disengages ... Troy Bilt Super Tomahawk Chipper Shredder I recently bought a used Troy Bilt Super Tomahawk VI Chipper-shredder. Right now, it's primary job is to deal with brush left over from our recent ice storm ... Troy-Bilt Wood Chipper - Super Tomahawk = Our No. 1 ... May 7, 2020 – The Troy-Bilt Super Tomahawk wood chipper comes with three screens for different size chipping, but most of the time we do the chipping without ... Troy Built Super Tomahawk. May 28, 2019 – Bought this chipper shredder in 1998 at a auction sale. Paid a whopping \$175.00 for it with two grates. One grate is a ladder type and the ... The Cell: A Molecular Approach, Fifth Edition The Cell presents current comprehensive science in a readable and cohesive text that students can master in the course of one semester. The Cell: A Molecular Approach, Fifth Edition 5th ... The Cell: A Molecular Approach, Fifth Edition 5th edition by Geoffrey M. Cooper, Robert E. Hausman (2009) Hardcover on Amazon.com. The Cell: A Molecular Approach, Fifth Edition - Hardcover The Cell: A Molecular Approach, Fifth Edition by Cooper, Geoffrey

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