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Tableau Your Data! Tableau Your Data! Modern Cryptography Protect your data with fast block CIPHERS Lean Analytics Actionable Intelligence Fast Data Processing Systems with SMACK Stack Fail Fast, Learn Faster PC Mag Learn LabVIEW 2013 / 2014 Fast FileMaker Pro 12: The Missing Manual Special Dates and Passwords InfoWorld Essential UMLTm fast The Modern Data Warehouse in Azure Data Driven Business Transformation Hybrid Analytics Solution using IBM DB2 Analytics Accelerator for z/OS V3.1 Cybersecurity All-in-One For Dummies Network+ Certification All-in-One Exam Guide, Second Edition Computerworld Fast Data PC Mag z/OS V1.13 DFSMS Technical Update Tactical Shooter Pro Gaming Performance Guide The Complete Internet Gamer Genomics in the Azure Cloud Instant Redis Optimization How-To Canon EOS Rebel T4i/650D For Dummies PC Mag Cloud Computing: A Practical Approach Maximum PC Sams Teach Yourself Upgrading and Fixing PCs in 24 Hours How to Fast-Track Your Academic Career How to Grow Your Data Processing Services Business Super Fast Mastering Tableau 2021 PC Mag PC Mag Python Data Analytics PC Mag Proceedings [of] the Conference Held by Columbia University at Grossinger, New York, from November 12 to November 15, 1962 Faster, Smarter, Greener

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PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology. PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology. Best practices and step-by-step instructions for using the Tableau Software toolset Although the Tableau Desktop interface is relatively intuitive, this book goes beyond the simple mechanics of the interface to show best practices for creating effective visualizations for specific business intelligence objectives. It illustrates little-known features and techniques for getting the most from the Tableau toolset, supporting the needs of the business analysts who use the product as well as the data and IT managers who support it. This comprehensive guide covers the core feature set for data analytics, illustrating best practices for creating and sharing specific types of dynamic data visualizations. Featuring a helpful full-color layout, the book covers analyzing data with Tableau Desktop, sharing information with Tableau Server, understanding Tableau functions and calculations, and Use Cases for Tableau Software. Includes little-known, as well as more advanced features and

techniques, using detailed, real-world case studies that the author has developed as part of his consulting and training practice Explains why and how Tableau differs from traditional business information analysis tools Shows you how to deploy dashboards and visualizations throughout the enterprise Provides a detailed reference resource that is aimed at users of all skill levels Depicts ways to leverage Tableau across the value chain in the enterprise through case studies that target common business requirements Endorsed by Tableau Software Tableau Your Data shows you how to build dynamic, best-of-breed visualizations using the Tableau Software toolset. OPTIMIZE YOUR BUSINESS DATA FOR FIRST-CLASS RESULTS Data Driven Business Transformation illustrates how to find the secrets to fast adaptation and disruptive origination hidden in your data and how to use them to capture market share. Digitalisation – or the Digital Revolution – was the first step in an evolving process of analysis and improvement in the operations and administration of commerce. The popular author team of Caroline Carruthers and Peter Jackson, two global leaders in data transformation and education, pick up the conversation here at the next evolutionary step where data from these digital systems generates value, and really use data science to produce tangible results. Optimise the performance of your company through data-driven processes by: Following step-by-step guidance for transitioning your company in the real world to run on a data-enabled business model Mastering a versatile set of data principles powerful enough to produce transformative results at any stage of a business's development Winning over the hearts of your employees and influencing a cultural shift to a data-enabled business Reading first-hand stories from today's thought leaders who are shaping data transformation at their companies Enable your company's data to lift profits with Data Driven Business Transformation. PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology. Consumers with questions about upgrading their PCs get them answered in this practical, easy-to-understand guide--updated to cover the latest operating systems, partitioning software and DVD drives. The book has also been reorganized to make it more accessible to beginners, and a detailed Glossary and manufacturers' reference have been added. Never lose special dates and passwords again! Find that special friend's birthday fast year to year. Forgot the code, don't waste time look in the book! Don't store them on the computer. That is dangerous! Don't waste time trying to remember who that handyman was or what your security code is for your house or second house. Buy a book for each family member who has passwords and codes and special dates. Make it easy on yourself when a loved one dies so you do not have to look everywhere possible for that person's private codes and IRAs or life insurance policy numbers or contacts. Just make it easy. Fill in the blanks, find it fast and be able to find your data fast! Combine the incredible powers of Spark, Mesos, Akka, Cassandra, and Kafka to build data processing platforms that can take on even the hardest of your data troubles! About This Book This highly practical guide shows you how to use the best of the big data technologies to solve your response-critical problems Learn the art of making cheap-yet-effective big data architecture without using complex Greek-letter architectures Use this easy-to-follow guide to build fast data processing systems for your organization Who This Book Is For If you are a developer, data architect, or a data scientist looking for information on how to integrate the Big Data stack architecture and how to choose the correct technology in every layer, this book is what you are looking for. What You Will Learn Design and implement a fast data Pipeline architecture Think and solve programming challenges in a functional way with Scala Learn to use Akka, the actors model implementation for the JVM Make on memory processing and data analysis with Spark to solve modern business demands Build a powerful and effective cluster infrastructure with Mesos and Docker Manage and consume unstructured and No-SQL data sources with Cassandra Consume and produce messages in a massive way with Kafka In Detail SMACK is an open source full stack for big data architecture. It is a combination of Spark, Mesos, Akka, Cassandra, and Kafka. This stack is the newest technique developers have begun to use to tackle critical real-time analytics for big data. This highly practical guide will teach

you how to integrate these technologies to create a highly efficient data analysis system for fast data processing. We'll start off with an introduction to SMACK and show you when to use it. First you'll get to grips with functional thinking and problem solving using Scala. Next you'll come to understand the Akka architecture. Then you'll get to know how to improve the data structure architecture and optimize resources using Apache Spark. Moving forward, you'll learn how to perform linear scalability in databases with Apache Cassandra. You'll grasp the high throughput distributed messaging systems using Apache Kafka. We'll show you how to build a cheap but effective cluster infrastructure with Apache Mesos. Finally, you will deep dive into the different aspect of SMACK using a few case studies. By the end of the book, you will be able to integrate all the components of the SMACK stack and use them together to achieve highly effective and fast data processing.

**Style and approach** With the help of various industry examples, you will learn about the full stack of big data architecture, taking the important aspects in every technology. You will learn how to integrate the technologies to build effective systems rather than getting incomplete information on single technologies. You will learn how various open source technologies can be used to build cheap and fast data processing systems with the help of various industry examples

**The need for fast data applications** is growing rapidly, driven by the IoT, the surge in machine-to-machine (M2M) data, global mobile device proliferation, and the monetization of SaaS platforms. So how do you combine real-time, streaming analytics with real-time decisions in an architecture that's reliable, scalable, and simple? In this O'Reilly report, Ryan Betts and John Hugg from VoltDB examine ways to develop apps for fast data, using pre-defined patterns. These patterns are general enough to suit both the do-it-yourself, hybrid batch/streaming approach, as well as the simpler, proven in-memory approach available with certain fast database offerings. Their goal is to create a collection of fast data app development recipes. We welcome your contributions, which will be tested and included in future editions of this report.

**An easy-to-follow guide to Canon's first touchscreen dSLR** Canon calls the EOS Rebel T4i/650D its most consumer-friendly dSLR, but there's still a lot to learn. Expert author and photography instructor Julie Adair King handles the subject in a step-by-step style that will boost your confidence. If this is your first dSLR, you'll find all the information you need to get going with your new camera and start taking great pictures. More than 300 fabulous full-color photos illustrate all the camera features and also show you what you and your Rebel T4i/650D can achieve. Canon's EOS Rebel T4i/650D is a consumer-friendly dSLR with touchscreen controls, expanded autofocus features, and improved low-light shooting capabilities; this friendly guide explains all the controls and helps you gain confidence with the Canon EOS Rebel T4i/650D camera

**Bestselling author Julie Adair King covers** using auto, live view, and playback modes; how to dial in exposure and lighting controls; and how to manipulate focus and color

**Offers advice on** situational shots, explains how to get images onto a computer for editing, and shows how to print photos or post them online

**Presents professional editing tips and plenty of beautiful full-color images** showing what you can achieve

**Popular author has written more than 15 For Dummies books on Nikon and Canon cameras** Canon EOS Rebel T4i/650D For Dummies is the perfect how-to guide for anyone venturing into dSLR photography with this popular new model.

**Building an analysis ecosystem for a smarter approach to intelligence** Keith Carter's *Actionable Intelligence: A Guide to Delivering Business Results with Big Data Fast!* is the comprehensive guide to achieving the dream that business intelligence practitioners have been chasing since the concept itself came into being. Written by an IT visionary with extensive global supply chain experience and insight, this book describes what happens when team members have accurate, reliable, usable, and timely information at their fingertips. With a focus on leveraging big data, the book provides expert guidance on developing an analytical ecosystem to effectively manage, use the internal and external information to deliver business results. This book is written by an author who's been in the trenches for people who are in the trenches. It's for practitioners in the real world, who know delivering results is easier said than done – fraught with failure, and difficult politics. A landscape where reason and passion are needed to make a real difference. This book lays out the appropriate way to establish a culture of fact-based

decision making, innovation, forward looking measurements, and appropriate high-speed governance. Readers will enable their organization to:

- Answer strategic questions faster
- Reduce data acquisition time and increase analysis time to improve outcomes
- Shift the focus to positive results rather than past failures
- Expand opportunities by more effectively and thoughtfully leveraging information

Big data makes big promises, but it cannot deliver without the right recipe of people, processes and technology in place. It's about choosing the right people, giving them the right tools, and taking a thoughtful—rather than formulaic--approach. Actionable Intelligence provides expert guidance toward envisioning, budgeting, implementing, and delivering real benefits. PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology. PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology. Filled with practical, step-by-step instructions and clear explanations for the most important and useful tasks. This book is written in a concise, focused style with numerous practical and hands-on recipes and examples. If you want to leverage Redis to create blazing fast applications, then this book is for you. This book is for developers who are already proficient in programming and traditional databases and want to start learning about Redis for its simplicity and fast performance. A basic understanding of Linux and proficiency in a programming language are required to get the most out of this book. Transform your organization's data into actionable insights with Tableau

Tableau is designed specifically to provide fast and easy visual analytics. The intuitive drag-and-drop interface helps you create interactive reports, dashboards, and visualizations, all without any special or advanced training. This all new edition of Tableau Your Data! is your Tableau companion, helping you get the most out of this invaluable business toolset. Tableau Your Data! shows you how to build dynamic, best of breed visualizations using the Tableau Software toolset. This comprehensive guide covers the core feature set for data analytics, and provides clear step-by-step guidance toward best practices and advanced techniques that go way beyond the user manual. You'll learn how Tableau is different from traditional business information analysis tools, and how to navigate your way around the Tableau 9.0 desktop before delving into functions and calculations, as well as sharing with the Tableau Server. Analyze data more effectively with Tableau Desktop

Customize Tableau's settings for your organization's needs with detailed real-world examples on data security, scaling, syntax, and more

Deploy visualizations to consumers throughout the enterprise - from sales to marketing, operations to finance, and beyond

Understand Tableau functions and calculations and leverage Tableau across every link in the value chain

Learn from actual working models of the book's visualizations and other web-based resources via a companion website

Tableau helps you unlock the stories within the numbers, and Tableau Your Data! puts the software's full functionality right at your fingertips. Join in on an Empire blitz! Play Doom, Descent, and Command & Conquer over the Internet for free with Kali software! Demolish your enemies in a free-for-all Netrek dogfight! Attack the Empire in a Star Wars Mush! Everything you'll need to know to do all of this and much, much more is in this book. Written by four well-traveled Internet gamers, this incredible guide reveals where to find over 100 of the coolest games, what hardware and software you'll need, and where to find game magazines and the latest tips and tricks online. Conquering the universe has never been easier. This guide takes you to places you never knew existed and tells you: How to use the latest Internet technology to play commercial games over the Internet— even ones that weren't originally designed to work on the Internet! Where to find the best games — from MUDs to Web games What the complete instructions, rules, and strategies are for Netrek Where to find new games and other related software on the Internet Where to find game discussion and news groups

Learn LabVIEW 2013 / 2014 Fast is written for users that have no experience with LabVIEW and only a limited understanding of automatic data acquisition. This primer will help you quickly become proficient using LabVIEW and confident in your ability to

create applications in a wide variety of data acquisition topics. The goal of this primer is to introduce you to LabVIEW for hands-on use in automatic data acquisition and controls applications. This primer uses a number of practical real-life examples to provide both breadth and depth to the topic. The real-life examples used in this book demonstrate the value of LabVIEW, provide motivation for learning LabVIEW and make the examples fun to program. The first chapter of this book is designed to introduce you to the general concepts of LabVIEW through the development of a general program that acquires analog input data. The rest of the book introduces you to general concepts of data measurement and generation using LabVIEW's DAQ Assistants, Express VIs and the configuration approach for automatic data acquisition. This primer has a unique modular structure that does not require the chapters to be completed in succession. After you complete the first chapter you are free to complete whichever sections you would like, in the order you would like to complete them, allowing you to focus on the topics that are of most interest to you. Each section in the primer introduces you to a new data acquisition topic. After an introduction to the topic, a program is developed within this topic using step by step instructions. Each chapter concludes with several additional practical application problems, where the data acquisition program is given, but the detailed steps to create the program are left to you. Example problems are provided for all modes of data acquisition, including analog input and output, digital input and output, and counters. For example, the problems show many aspects of analog input, such as hardware and software timing, buffered and triggered acquisition, and examples with common sensors, such as thermocouples and strain gages. Examples from other acquisition modes show how to drive many common output devices, such as stepper motors, servo motors, and DC motors, as well as software control programs, such as the PID compensator and pulse width modulation. For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide. Computerworld's award-winning Web site (Computerworld.com), twice-monthly publication, focused conference series and custom research form the hub of the world's largest global IT media network. Describes the fundamentals of FileMaker Pro 12, covering such topics as working with layouts, relational database design, calculations, scripting, reporting, security, debugging, and Web publishing. Build a modern data warehouse on Microsoft's Azure Platform that is flexible, adaptable, and fast—fast to snap together, reconfigure, and fast at delivering results to drive good decision making in your business. Gone are the days when data warehousing projects were lumbering dinosaur-style projects that took forever, drained budgets, and produced business intelligence (BI) just in time to tell you what to do 10 years ago. This book will show you how to assemble a data warehouse solution like a jigsaw puzzle by connecting specific Azure technologies that address your own needs and bring value to your business. You will see how to implement a range of architectural patterns using batches, events, and streams for both data lake technology and SQL databases. You will discover how to manage metadata and automation to accelerate the development of your warehouse while establishing resilience at every level. And you will know how to feed downstream analytic solutions such as Power BI and Azure Analysis Services to empower data-driven decision making that drives your business forward toward a pattern of success. This book teaches you how to employ the Azure platform in a strategy to dramatically improve implementation speed and flexibility of data warehousing systems. You will know how to make correct decisions in design, architecture, and infrastructure such as choosing which type of SQL engine (from at least three options) best meets the needs of your organization. You also will learn about ETL/ELT structure and the vast number of accelerators and patterns that can be used to aid implementation and ensure resilience. Data warehouse developers and architects will find this book a tremendous resource for moving their skills into the future through cloud-based implementations. What You Will Learn Choose the appropriate Azure SQL engine for implementing a given data warehouse Develop smart, reusable ETL/ELT processes that are resilient and easily maintained Automate mundane development tasks through tools such as PowerShell Ensure consistency of data by creating and enforcing data contracts Explore streaming and event-driven architectures for data

ingestion Create advanced staging layers using Azure Data Lake Gen 2 to feed your data warehouse Who This Book Is For Data warehouse or ETL/ELT developers who wish to implement a data warehouse project in the Azure cloud, and developers currently working in on-premise environments who want to move to the cloud, and for developers with Azure experience looking to tighten up their implementation and consolidate their knowledge A call to redefine mobility so that it is connected, heterogeneous, intelligent, and personalized, as well as sustainable, adaptable, and city-friendly. The twentieth century was the century of the automobile; the twenty-first will see mobility dramatically re-envisioned. Automobiles altered cityscapes, boosted economies, and made personal mobility efficient and convenient for many. We had a century-long love affair with the car. But today, people are more attached to their smartphones than their cars. Cars are not always the quickest mode of travel in cities; and emissions from the rapidly growing number of cars threaten the planet. This book, by three experts from industry and academia, envisions a new world of mobility that is connected, heterogeneous, intelligent, and personalized (the CHIP architecture). The authors describe the changes that are coming. City administrators are shifting from designing cities for cars to designing cities for people. Nations and cities will increasingly employ targeted user fees and offer subsidies to nudge consumers toward more sustainable modes. The sharing economy is coaxing many consumers to shift from being owners of assets to being users of services. The auto industry is responding with connected cars that double as virtual travel assistants and by introducing autonomous driving. The CHIP architecture embodies an integrated, multimode mobility system that builds on ubiquitous connectivity, electrified and autonomous vehicles, and a marketplace open to innovation and entrepreneurship. Consumers will exercise choice on the basis of user experience and efficiency, aided by “intelligent advisors,” accessible through their mobile devices. An innovative mobility architecture reconfigured for this century is a social and economic necessity; this book charts a course for achieving it. This practical guide bridges the gap between general cloud computing architecture in Microsoft Azure and scientific computing for bioinformatics and genomics. You'll get a solid understanding of the architecture patterns and services that are offered in Azure and how they might be used in your bioinformatics practice. You'll get code examples that you can reuse for your specific needs. And you'll get plenty of concrete examples to illustrate how a given service is used in a bioinformatics context. You'll also get valuable advice on how to:

- Use enterprise platform services to easily scale your bioinformatics workloads
- Organize, query, and analyze genomic data at scale
- Build a genomics data lake and accompanying data warehouse
- Use Azure Machine Learning to scale your model training, track model performance, and deploy winning models
- Orchestrate and automate processing pipelines using Azure Data Factory and Databricks
- Cloudify your organization's existing bioinformatics pipelines by moving your workflows to Azure high-performance compute services
- And more

Build, design, and improve advanced business intelligence solutions using Tableau's latest features, including Tableau Prep Builder, Tableau Hyper, and Tableau Server Key Features Master new features in Tableau 2021 to solve real-world analytics challenges Perform geo-spatial, time series, and self-service analytics using real-life examples Build and publish dashboards and explore storytelling using Python and R integration support

**Book Description** Tableau is one of the leading business intelligence (BI) tools that can help you solve data analysis challenges. With this book, you will master Tableau's features and offerings in various paradigms of the BI domain. Updated with fresh topics including Quick Level of Detail expressions, the newest Tableau Server features, Einstein Discovery, and more, this book covers essential Tableau concepts and advanced functionalities. Leveraging Tableau Hyper files and using Prep Builder, you'll be able to perform data preparation and handling easily. You'll gear up to perform complex joins, spatial joins, unions, and data blending tasks using practical examples. Next, you'll learn how to execute data densification and further explore expert-level examples to help you with calculations, mapping, and visual design using Tableau extensions. You'll also learn about improving dashboard performance, connecting to Tableau Server and understanding data visualization with examples. Finally, you'll cover advanced use cases such as self-service analysis, time series

analysis, and geo-spatial analysis, and connect Tableau to Python and R to implement programming functionalities within it. By the end of this Tableau book, you'll have mastered the advanced offerings of Tableau 2021 and be able to tackle common and advanced challenges in the BI domain. What you will learn

Get up to speed with various Tableau components

Master data preparation techniques using Tableau Prep Builder

Discover how to use Tableau to create a PowerPoint-like presentation

Understand different Tableau visualization techniques and dashboard designs

Interact with the Tableau server to understand its architecture and functionalities

Study advanced visualizations and dashboard creation techniques

Brush up on powerful self-service analytics, time series analytics, and geo-spatial analytics

Who this book is for

This book is designed for business analysts, business intelligence professionals and data analysts who want to master Tableau to solve a range of data science and business intelligence problems. The book is ideal if you have a good understanding of Tableau and want to take your skills to the next level.

Essential UML fast introduces the concepts of object-oriented analysis, design and programming, using the Unified Modeling Language (UML). UML is one of the best known modeling languages in the object-oriented software development world, and is fast becoming a standard amongst OO software developers. The book contains plenty of examples and detailed illustrations, making it easy for readers to get up and running with UML fast. In providing these examples the author relies on one of the well known use case tools, Select Enterprise. Advice is given on how to set up Select Enterprise as well as how to use it to speed up the modeling process of practical software. Discover the lessons that can help explode your business growth! In clear, easy-to-grasp language, the author covers many of the topics that you will need to know to increase your profits and transform your business venture. InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects. This insightful book considers the challenges faced by researchers pursuing an academic career. From applying for grants to supervising PhD students, it utilises practical research and real experiences to illustrate how marketing scholars can strike a healthy working balance between teaching and research to find success in academia. Written by Mike Meyers, the industry's leading certification training expert, this authoritative reference offers complete coverage of all material on the Network+ certification exam. You'll find exam objectives at the beginning of each chapter, helpful exam tips, end-of-chapter practice questions, and photographs and illustrations. The bonus CD-ROM contains practice tests, hundreds of questions, and video clips. This comprehensive guide not only helps you pass this challenging certification exam, but will also serve as an invaluable on-the-job reference. Offers six sample business models and thirty case studies to help build and monetize a business. Covering the specific issues related to developing fast block ciphers using software and hardware implementation, this book provides a general picture of modern cryptography. Covered is the meaning of cryptography in informational society, including two-key cryptography, cryptographic protocols, digital electronic signatures, and several well-known single-key ciphers. Also detailed are the issues concerning and the methods of dealing with designing fast block ciphers and special types of attacks using random hardware faults. Have you been collecting data on your industry, your product, or your customers, and now you are not sure what to do with it? Do you know that collecting this information is important and that there is likely to be some really valuable insights inside of that data, but you don't even know where to begin with extracting that data? Wouldn't it be nice to have a present model that could go through all of the information, and provide you with the answers, predictions, and insights? This is exactly what data analytics is going to be able to help you out with! This is an amazing process that is simple to do, though it takes some time and some serious dedication to complete. The good news is, once you are able to put all of the parts together and see what is hidden in this data, it can provide you with so many benefits. From providing better customer service to beating out the competition and making decisions that are backed by data, you can't go wrong with adding data analytics into your business. This guidebook is going to take some time to discuss what data analytics is all about, and why your business needs to have this process implemented into it as soon as possible. Some of the



topics that we will discuss inside this guidebook to help put you on the fast track to seeing results with your data analysis include What is a data analysis and why is it so important? Why do so many companies want to jump on board with everything a data analysis has to offer? A look at Big Data and where it fits in the picture What the Python coding language is all about, the benefits of using this coding language, and how it fits into the world of data science. Some of the best coding libraries that you can do to help with your own data analysis, including SciPy, NumPy, Pandas, and more! A few examples of coding that you can do to complete a data analysis Tips and tricks that can make your Python data analysis even better and more successful than before. When you are ready to work with data analysis, and you want to use the Python coding language, with all of its great scientific and technical libraries to make it all happen, check out this guidebook and learn how to perform your very own Python Data Analytics today! Explore why — now more than ever — the world is in a race to become data-driven, and how you can learn from examples of data-driven leadership in an Age of Disruption, Big Data, and AI In Fail Fast, Learn Faster: Lessons in Data-Driven Leadership in an Age of Disruption, Big Data, and AI, Fortune 1000 strategic advisor, noted author, and distinguished thought leader Randy Bean tells the story of the rise of Big Data and its business impact – its disruptive power, the cultural challenges to becoming data-driven, the importance of data ethics, and the future of data-driven AI. The book looks at the impact of Big Data during a period of explosive information growth, technology advancement, emergence of the Internet and social media, and challenges to accepted notions of data, science, and facts, and asks what it means to become "data-driven." Fail Fast, Learn Faster includes discussions of: The emergence of Big Data and why organizations must become data-driven to survive Why becoming data-driven forces companies to "think different" about their business The state of data in the corporate world today, and the principal challenges Why companies must develop a true "data culture" if they expect to change Examples of companies that are demonstrating data-driven leadership and what we can learn from them Why companies must learn to "fail fast and learn faster" to compete in the years ahead How the Chief Data Officer has been established as a new corporate profession Written for CEOs and Corporate Board Directors, data professional and practitioners at all organizational levels, university executive programs and students entering the data profession, and general readers seeking to understand the Information Age and why data, science, and facts matter in the world in which we live, Fail Fast, Learn Faster p;is essential reading that delivers an urgent message for the business leaders of today and of the future. "The promise of cloud computing is here. These pages provide the 'eyes wide open' insights you need to transform your business." -- Christopher Crowhurst, Vice President, Strategic Technology, Thomson Reuters A Down-to-Earth Guide to Cloud Computing Cloud Computing: A Practical Approach provides a comprehensive look at the emerging paradigm of Internet-based enterprise applications and services. This accessible book offers a broad introduction to cloud computing, reviews a wide variety of currently available solutions, and discusses the cost savings and organizational and operational benefits. You'll find details on essential topics, such as hardware, platforms, standards, migration, security, and storage. You'll also learn what other organizations are doing and where they're headed with cloud computing. If your company is considering the move from a traditional network infrastructure to a cutting-edge cloud solution, you need this strategic guide. Cloud Computing: A Practical Approach covers: Costs, benefits, security issues, regulatory concerns, and limitations Service providers, including Google, Microsoft, Amazon, Yahoo, IBM, EMC/VMware, Salesforce.com, and others Hardware, infrastructure, clients, platforms, applications, services, and storage Standards, including HTTP, HTML, DHTML, XMPP, SSL, and OpenID Web services, such as REST, SOAP, and JSON Platform as a Service (PaaS), Software as a Service (SaaS), and Software plus Services (S+S) Custom application development environments, frameworks, strategies, and solutions Local clouds, thin clients, and virtualization Migration, best practices, and emerging standards Maximum PC is the magazine that every computer fanatic, PC gamer or content creator must read. Each and every issue is packed with punishing product reviews, insightful and innovative how-to stories and the illuminating

technical articles that enthusiasts crave. PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology. The IBM® DB2® Analytics Accelerator Version 3.1 for IBM z/OS® (simply called Accelerator in this book) is a union of the IBM System z® quality of service and IBM Netezza® technology to accelerate complex queries in a DB2 for z/OS highly secure and available environment. Superior performance and scalability with rapid appliance deployment provide an ideal solution for complex analysis. In this IBM Redbooks® publication, we provide technical decision-makers with a broad understanding of the benefits of Version 3.1 of the Accelerator's major new functions. We describe their installation and the advantages to existing analytical processes as measured in our test environment. We also describe the IBM zEnterprise® Analytics System 9700, a hybrid System z solution offering that is surrounded by a complete set of optional packs to enable customers to custom tailor the system to their unique needs.. First Person Shooter tactics tips and tricks. Everything you'll ever need to know for your ultimate performance in FPS multilayer games like Call of Duty and Battlefield. Over 700 pages of insight into all things cybersecurity Cybersecurity All-in-One For Dummies covers a lot of ground in the world of keeping computer systems safe from those who want to break in. This book offers a one-stop resource on cybersecurity basics, personal security, business security, cloud security, security testing, and security awareness. Filled with content to help with both personal and business cybersecurity needs, this book shows you how to lock down your computers, devices, and systems—and explains why doing so is more important now than ever. Dig in for info on what kind of risks are out there, how to protect a variety of devices, strategies for testing your security, securing cloud data, and steps for creating an awareness program in an organization. Explore the basics of cybersecurity at home and in business Learn how to secure your devices, data, and cloud-based assets Test your security to find holes and vulnerabilities before hackers do Create a culture of cybersecurity throughout an entire organization This For Dummies All-in-One is a stellar reference for business owners and IT support pros who need a guide to making smart security choices. Any tech user with concerns about privacy and protection will also love this comprehensive guide. Each release of IBM® Data Facility Storage Management Subsystem (DFSMS) builds on the previous version. The latest release, IBM z/OS® V1.13 DFSMS, provides enhancements in these areas for the z/OS platform in a system-managed storage environment: Storage management Data access Device support Program management Distributed data access This IBM Redbooks® publication provides a summary of the functions and enhancements in z/OS V1.13 DFSMS. It provides information that you need to understand and evaluate the content of this DFSMS release, along with practical implementation hints and tips. This book also includes enhancements that are available by enabling PTFs that have been integrated into z/OS DFSMS V1.13. This book was written for storage professionals and system programmers who have experience with the components of DFSMS. It provides sufficient information so that you can start prioritizing the implementation of new functions and evaluating their applicability in your DFSMS environment.

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