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SAP solution portfolio, combines SAP HANA platform to drive results at the speed of thoughts, and HADOOP infinite storage; together they form key pillar of the big data solutions that generate real time insight and business results.

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It's one of countless examples of how SAP is making Big Data a reality for companies both small and large. Real data, with real insights, in real time for your real customers.

SAP Makes Big Data Real- And Real-Time | MIT Technology Review

SAP Makes Big Data Real. Learn More Provided by: SAP. Topic: Data Management. Format: HTML. Big Data refers to the challenges of capturing, managing, and analyzing large volumes of various types ...

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SAP Makes Big Data Real. Real Time. Real Results. 2. Accelerate, Apply, and Achieve Big Results from Your Big Data. Big Data represents an opportunity to change how you work, play, and live by tracking new signals within the digital noise. From major league sports and personalized shopping to cancer treatment tailored to the patient's own DNA, SAP customers are achieving what was once impossible.

SAP Makes Big Data Real Real Time. Real Results.

Real-time Insights. Arguably, big data can be more important where you need to analyze real-time data as it streams. Businesses can use big data to gain a 360- degree view of the customer by combining enterprise data with customer sentiment gleaned from social networks, customer service interactions, and web click-stream data.

Making Big Data Real With SAP HANA - Mindmajix

MAKE BIG DATA REAL WITH SAP SOLUTIONS: ACCELERATE. APPLY. ACHIEVE SAP Makes Big Data Real Real Time. Real Results.

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With Big Data, every employee can be armed with more useful and timely information in order to make every business process a "real-time" opportunity. SAP's end-to-end offering for Big Data includes the SAP HANA platform for Big Data, applications and analytic tools, and data science services.

SAP Makes "Big Data" Real at the ASUG SAP BusinessObjects ...

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SAP Big Data Bus Part Of Overall Effort To Build Developer Community, TechCrunch; SAP Increases Focus on Developer Experience and Makes Key Open Source Contributions, SAP News (2013) SAP Helps Customers Achieve Real-Time Big Data Results With SAP HANA and Hadoop, SAP New (2013)

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The Human Face of Big Data, an award-winning documentary, sponsored by SAP and Intel, explores how real-time Big Data visualisation tools are helping the world address some of humanity's biggest challenges – including pollution, world hunger, and illness.

Big Data | Software Solutions | SAP

Lockheed Martin Makes Big Data Real! Vote for their HANA Innovation Award Entry. ... For me, one of the aspects that I like most is the outstanding customer stories that are shared through the SAP HANA Innovation Award contest. You can vote now through April 14 for your favorite entries.

Lockheed Martin Makes Big Data Real! Vote for ... - SAP Blogs

To make tactical decisions, a vast amount of data generated by player tracking needs to be analyzed and visualized in real time, and post-game data needs to be easily accessed for deeper insights.

Real-Time Performance Data Tracking | SAP Business ...

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Enter the fast-paced world of SAP HANA 2.0 with this introductory guide. Begin with an exploration of the technological backbone of SAP HANA as a database and platform. Then, step into key SAP HANA user roles and discover core capabilities for administration, application development, advanced analytics, security, data integration, and more. No matter how SAP HANA 2.0 fits into your business, this book is your starting point. In this book, you'll learn about: a. Technology Discover what makes an in-memory database platform. Learn about SAP HANA's journey from version 1.0 to 2.0, take a tour of your technology options, and walk through deployment scenarios and implementation requirements. b. Tools Unpack your SAP HANA toolkit. See essential tools in action, from SAP HANA cockpit and SAP HANA studio, to the SAP HANA Predictive Analytics Library and SAP HANA smart data integration. c. Key Roles Understand how to use SAP HANA as a developer, administrator, data scientist, data center architect, and more. Explore key tasks like backend programming with SQLScript, security setup with roles and authorizations, data integration with the SAP HANA Data Management Suite, and more. Highlights include: 1) Architecture 2) Administration 3) Application development 4) Analytics 5) Security 6) Data integration 7) Data architecture 8) Data center

In this book written for SAP BI, big data, and IT architects, the authors expertly provide clear recommendations for building

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modern analytics architectures running on SAP HANA technologies. Explore integration with big data frameworks and predictive analytics components. Obtain the tools you need to assess possible architecture scenarios and get guidelines for choosing the best option for your organization. Know your options for on-premise, in the cloud, and hybrid solutions. Readers will be guided through SAP BW/4HANA and SAP HANA native data warehouse scenarios, as well as field-tested integration options with big data platforms. Explore migration options and architecture best practices. Consider organizational and procedural changes resulting from the move to a new, up-to-date analytics architecture that supports your data-driven or data-informed organization. By using practical examples, tips, and screenshots, this book explores: - SAP HANA and SAP BW/4HANA architecture concepts - Predictive Analytics and Big Data component integration - Recommendations for a sustainable, future-proof analytics solutions - Organizational impact and change management

This book includes the proceedings of the Intelligent and Fuzzy Techniques INFUS 2019 Conference, held in Istanbul, Turkey, on July 23–25, 2019. Big data analytics refers to the strategy of analyzing large volumes of data, or big data, gathered from a wide variety of sources, including social networks, videos, digital images, sensors, and sales transaction records. Big data analytics allows data scientists and various other users to evaluate large volumes of transaction data and other data sources that traditional business systems would be unable to tackle. Data-driven and knowledge-driven approaches and techniques have been widely used in intelligent decision-making, and they are increasingly attracting attention due to their importance and effectiveness in addressing uncertainty and incompleteness. INFUS 2019 focused on intelligent and fuzzy systems with applications in big data analytics and decision-making, providing an international forum that brought together those actively involved in areas of interest to data science and knowledge engineering. These proceeding feature about 150 peer-reviewed papers from countries such as China, Iran, Turkey, Malaysia, India, USA, Spain, France, Poland, Mexico, Bulgaria, Algeria, Pakistan, Australia, Lebanon, and Czech Republic.

Written for BRFplus consultants, ABAP developers, and solution architects, this expert guide offers tips and techniques for optimizing the use of BRFplus in scenarios where business rules need to be applied to many business cases simultaneously. Explore how to push past the breaking point of BRFplus rules by enabling scalability and process any size of population dependent only on the physical resources available. Review BRFplus basics. Dive into design rules for a single-run scenario and learn how to avoid poor-performance traps. Analyze principles for designing business rules for mass-execution scenarios. Obtain guidelines for designing ABAP programs to enable parallel processing of business logic, which is critical for handling big data. Get an introduction to the Application Interface Framework (AIF) and learn how to create HANA Rules Framework (HRF) using analytical mode in BRFplus. Readers will learn how to: - Use BRFplus in a single-run scenario - Create BRFplus rules for mass execution - Design ABAP programs to enable parallel processing of business logic - Monitor BRFplus with the SAP Application Interface Framework

Convert the promise of big data into real world results There is so much buzz around big data. We all need to know what it

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is and how it works - that much is obvious. But is a basic understanding of the theory enough to hold your own in strategy meetings? Probably. But what will set you apart from the rest is actually knowing how to USE big data to get solid, real-world business results - and putting that in place to improve performance. Big Data will give you a clear understanding, blueprint, and step-by-step approach to building your own big data strategy. This is a well-needed practical introduction to actually putting the topic into practice. Illustrated with numerous real-world examples from a cross section of companies and organisations, Big Data will take you through the five steps of the SMART model: Start with Strategy, Measure Metrics and Data, Apply Analytics, Report Results, Transform. Discusses how companies need to clearly define what it is they need to know Outlines how companies can collect relevant data and measure the metrics that will help them answer their most important business questions Addresses how the results of big data analytics can be visualised and communicated to ensure key decisions-makers understand them Includes many high-profile case studies from the author's work with some of the world's best known brands

The digital age has presented an exponential growth in the amount of data available to individuals looking to draw conclusions based on given or collected information across industries. Challenges associated with the analysis, security, sharing, storage, and visualization of large and complex data sets continue to plague data scientists and analysts alike as traditional data processing applications struggle to adequately manage big data. Big Data: Concepts, Methodologies, Tools, and Applications is a multi-volume compendium of research-based perspectives and solutions within the realm of large-scale and complex data sets. Taking a multidisciplinary approach, this publication presents exhaustive coverage of crucial topics in the field of big data including diverse applications, storage solutions, analysis techniques, and methods for searching and transferring large data sets, in addition to security issues. Emphasizing essential research in the field of data science, this publication is an ideal reference source for data analysts, IT professionals, researchers, and academics.

Big data has presented a number of opportunities across industries. With these opportunities come a number of challenges associated with handling, analyzing, and storing large data sets. One solution to this challenge is cloud computing, which supports a massive storage and computation facility in order to accommodate big data processing. Managing and Processing Big Data in Cloud Computing explores the challenges of supporting big data processing and cloud-based platforms as a proposed solution. Emphasizing a number of crucial topics such as data analytics, wireless networks, mobile clouds, and machine learning, this publication meets the research needs of data analysts, IT professionals, researchers, graduate students, and educators in the areas of data science, computer programming, and IT development.

This book constitutes the thoroughly refereed post-workshop proceedings of the 5th International Workshop on Big Data Benchmarking, WBDB 2014, held in Potsdam, Germany, in August 2014. The 13 papers presented in this book were carefully reviewed and selected from numerous submissions and cover topics such as benchmarks specifications and proposals, Hadoop and MapReduce - in the different context such as virtualization and cloud - as well as in-memory, data

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generation, and graphs.

Big data and artificial intelligence (AI) are at the forefront of technological advances that represent a potential transformational mega-trend—a new multipolar and innovative disruption. These technologies, and their associated management paradigm, are already rapidly impacting many industries and occupations, but in some sectors, the change is just beginning. Innovating ahead of emerging technologies is the new imperative for any organization that aspires to succeed in the next decade. Faced with the power of this AI movement, it is imperative to understand the dynamics and new codes required by the disruption and to adapt accordingly. AI and Big Data's Potential for Disruptive Innovation provides emerging research exploring the theoretical and practical aspects of successfully implementing new and innovative technologies in a variety of sectors including business, transportation, and healthcare. Featuring coverage on a broad range of topics such as semantic mapping, ethics in AI, and big data governance, this book is ideally designed for IT specialists, industry professionals, managers, executives, researchers, scientists, and engineers seeking current research on the production of new and innovative mechanization and its disruptions.

Learn SAP's real estate management integrated solution to effectively manage the real estate portfolio at your organization. You will configure SAP REFX for business scenarios covering solutions from master data to financial posting and reporting. You will address all phases of the real estate life cycle, including real estate acquisition or disposal, portfolio management, and property and technical management. To succeed in today's global and highly competitive economy, asset optimization in real estate management has become a strategic task. Organizations need to ensure insight into their property portfolio to make informed decisions, improve portfolio performance, and reduce compliance costs. Sophisticated solutions are needed to manage changing consumer demands and the global workforce as well as information management, compliance adherence, and leasing and property management. SAP Flexible Real Estate Management by Daithankar is a full-featured book that integrates REFX with Controlling (CO), Plant and Maintenance (PM), CRM, SAP AA (asset accounting), and SAP PS (project systems). You will refer to real-world, practical examples to illustrate configuration concepts and processes, and learn in an interactive, hands-on way through the use of screenshots, menu paths, and transaction codes throughout the book. What You Will Learn: Understand the SAP REFX Solutions landscape and industry best practices for SAP REFX implementation Configure SAP REFX Integrate REFX with other modules Understand how processes are supported by SAP REFX Who This Book Is For: CIOs/CEOs of organizations with real estate portfolios, SAP REFX purchasing decision makers, SAP REFX pre-sales teams, SAP REFX implementation/AMS consultants

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