
Configuration Of Sap Predictive Maintenance And Service

Predictive Analytics

SAP Business Intelligence Quick Start Guide

Compendium on Enterprise Resource Planning

Reporting und Business Analytics

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SAP Analytics Cloud

SAP HANA 2.0

Ein Weg zu Industrie 4.0

Configuring Plant Maintenance in SAP S/4HANA

The Internet of Things and Big Data Analytics

SAP S/4HANA Supply Chain Planning and Manufacturing

Handbook Of Digital Enterprise Systems: Digital Twins, Simulation And Ai

Instandhaltung mit SAP S/4HANA - Customizing

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Learning SAP Analytics Cloud

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Digital Transformation

Instandhaltung mit SAP

Judgment in Predictive Analytics

The In-Memory Revolution

Mastering the SAP Business Information Warehouse

Practical Guide to SAP HANA and Big Data Analytics

Information Systems and Design

SAP MII

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HPI Future SOC Lab

HPI Future SOC Lab – Proceedings 2018
SAP OpenUI5 for Mobile BI and Analytics
"Mastering SAP Finance: 100 Essential Questions and Answers"
First Steps in SAP Predictive Analytics
Mastering SAP ABAP

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BENTON DAKOTA

Predictive Analytics Packt
Publishing Ltd
This book
comprehensively conveys
the theoretical and
practical aspects of IoT
and big data analytics
with the solid
contributions from

practitioners as well as
academicians. This book
examines and expounds
the unique capabilities of
the big data analytics
platforms in capturing,
cleansing and crunching
IoT device/sensor data in
order to extricate
actionable insights. A
number of experimental
case studies and real-
world scenarios are
incorporated in this book

in order to instigate our
book readers. This book
Analyzes current research
and development in the
domains of IoT and big
data analytics Gives an
overview of latest trends
and transitions happening
in the IoT data analytics
space Illustrates the
various platforms,
processes, patterns, and
practices for simplifying
and streamlining IoT data

analytics The Internet of Things and Big Data Analytics: Integrated Platforms and Industry Use Cases examines and accentuates how the multiple challenges at the cusp of IoT and big data can be fully met. The device ecosystem is growing steadily. It is forecast that there will be billions of connected devices in the years to come. When these IoT devices, resource-constrained as well as resource-intensive, interact with one another locally and remotely, the

amount of multi-structured data generated, collected, and stored is bound to grow exponentially. Another prominent trend is the integration of IoT devices with cloud-based applications, services, infrastructures, middleware solutions, and databases. This book examines the pioneering technologies and tools emerging and evolving in order to collect, pre-process, store, process and analyze data heaps in order to disentangle actionable insights.

SAP Business Intelligence Quick Start Guide EGBG Services LLC
This guide introduces readers to the fundamentals of cloud computing with SAP technologies and applications and dives deep into SAP S/4HANA Cloud, essentials edition, formerly known as SAP S/4HANA Public Cloud or multitenant edition (MTE). Explore and evaluate SAP S/4HANA deployment models and compare and contrast the similarities and differences between them. Obtain a multi-

dimensional understanding of SAP S/4HANA Cloud, essentials edition, including business functionality coverage, landscape and systems, configuration and extensions, release strategy, user experience, and the implementation framework, SAP Activate. Walk through the detailed criteria and arm yourself with the information you need to make a fully informed decision on whether S/4HANA Cloud, essentials edition is the right choice for your organization. - Basics of

cloud computing in SAP and SAP Cloud strategy - Analysis of SAP S/4HANA deployment models - DNA of S/4HANA Cloud, essentials edition - SAP S/4HANA Cloud assessment criteria and considerations
[Compendium on Enterprise Resource Planning](#) CRC Press
Discover the next generation of BI with this guide to SAP Analytics Cloud! Get your data into the system and see which data models to use in which situations. Next, learn about stories--how

to create visualizations for them, publish them, and enhance them. With information on using SAP Analytics Cloud for financial planning, predictive analytics, dashboard creation, and more, this book is your one-stop shop! Highlights include: 1) Data modeling 2) Stories 3) Visualizations 4) Dashboards 5) Financial planning 6) Predictive analytics 7) SAP Analytics Cloud, analytics designer 8) SAP Digital Boardroom 9) SAP Analytics Hub 10) Data integration 11)

Configuration
Reporting und Business Analytics Springer Nature
 The “HPI Future SOC Lab” is a cooperation of the Hasso Plattner Institute (HPI) and industry partners. Its mission is to enable and promote exchange and interaction between the research community and the industry partners. The HPI Future SOC Lab provides researchers with free of charge access to a complete infrastructure of state of the art hard and software. This infrastructure includes

components, which might be too expensive for an ordinary research environment, such as servers with up to 64 cores and 2 TB main memory. The offerings address researchers particularly from but not limited to the areas of computer science and business information systems. Main areas of research include cloud computing, parallelization, and In-Memory technologies. This technical report presents results of research projects executed in

2018. Selected projects have presented their results on April 17th and November 14th 2017 at the Future SOC Lab Day events.

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Apprimus

Wissenschaftsverlag

Whether you know it as plant maintenance or asset management, this is the only guide you need to set it up in SAP S/4HANA! Start by planning your plant maintenance implementation, and then jump into configuring the

organizational structure and system-wide functions. Use step-by-step instructions to set up your technical systems, from your equipment and fleet to your materials and assemblies. If you're looking to configure breakdown maintenance, corrective maintenance, preventive maintenance, predictive maintenance, or all four, this is the book for you! Highlights include: 1) Organizational structures 2) Notifications 3) Work orders 4) Equipment management 5) Preventive

maintenance 6) Predictive maintenance 7) Breakdown maintenance 8) Corrective maintenance 9) SAP Fiori launchpad 10) Project plan
[SAP Analytics Cloud](#)
Springer Nature
Learn about the emergence and evolution of IT in the enterprise, see how machine learning is transforming business intelligence, and discover various cognitive artificial intelligence solutions that complement and extend machine learning. In this book, author Rohit Kumar

explores the challenges when these concepts intersect in IT systems by presenting detailed descriptions and business scenarios. He starts with the basics of how artificial intelligence started and how cognitive computing developed out of it. He'll explain every aspect of machine learning in detail, the reasons for changing business models to adopt it, and why your business needs it. Along the way you'll become comfortable with the intricacies of natural language processing,

predictive analytics, and cognitive computing. Each technique is covered in detail so you can confidently integrate it into your enterprise as it is needed. This practical guide gives you a roadmap for transforming your business with cognitive computing, giving you the ability to work confidently in an ever-changing enterprise environment. What You'll Learn See the history of AI and how machine learning and cognitive computing evolved Discover why cognitive computing is so

important and why your business needs it Master the details of modern AI as it applies to enterprises Map the path ahead in terms of your IT-business integration Avoid common road blocks in the process of adopting cognitive computing in your business Who This Book Is For Business managers and leadership teams. SAP HANA 2.0 Apress Designing and deploying solutions using the SAP BusinessObjects Business Intelligence platform 4.2. Key Features Get up and running with the SAP

BusinessObjects Business Intelligence platform Perform effective data analysis and visualization for actionable insights Enhance your BI strategy by creating different types of reports and dashboards using SAP BusinessObjects Book Description The SAP BusinessObjects Business Intelligence platform is a powerful reporting and analysis tool. This book is the ideal introduction to the SAP BusinessObjects Business Intelligence platform, introducing you

to its data visualization, visual analytics, reporting, and dashboarding capabilities. The book starts with an overview of the BI platform and various data sources for reporting. Then, we move on to looking at data visualization, analysis, reporting, and analytics using BusinessObjects Business Intelligence tools. You will learn about the features associated with reporting, scheduling, and distribution and learn how to deploy the platform. Toward the end, you will

learn about the strategies and factors that should be considered during deployment. By the end, you will be confident working with the SAP BusinessObjects Business Intelligence platform to deliver better insights for more effective decision making. What you will learn Work with various tools to create interactive data visualization and analysis Query, report, and analyze with SAP Business Objects Web Intelligence Create a report in SAP Crystal Reports for

Enterprise Visualize and manipulate data using an SAP Lumira Storyboard Deep dive into the workings of the SAP predictive analytics tool Deploy and configure SAP BO Intelligence platform 4.2 Who this book is for This book is for Business Intelligence professionals and existing SAP ecosystem users who want to perform effective Business Intelligence using SAP BusinessObjects. Ein Weg zu Industrie 4.0 CRC Press "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"--

Configuring Plant Maintenance in SAP

S/4HANA Walter de Gruyter GmbH & Co KG
Aim of this dissertation is to provide organizations with a model and an application approach to configure their knowledge intensive processes with the functionalities offered by collaborative technologies. The model is structured into three segments: - attributes of knowledge intensive processes - functionalities of collaborative technologies - configurations of knowledge intensive processes and

collaborative technologies
The model is validated within three industrial case studies.

The Internet of Things and Big Data Analytics SAP Press

This book explains the functional scope, the data model, the solution architecture, the underlying engineering concepts, and the programming model of SAP S/4HANA as the most well-known enterprise resource planning (ERP) system. The approach is to start with general concepts and then to

proceed step-by-step to concrete implementations in SAP S/4HANA. In the first part the reader learns about the market view of ERP solutions and vendors. The second part deals with the business processes for sales, marketing, finance, supply chain, manufacturing, services, procurement, and human resources which are covered with SAP S/4HANA. In the third part the underlying concepts of SAP S/4HANA are described, for example in-memory storage,

analytics and search, artificial intelligence, process and data integration, security and compliance, lifecycle management, performance and scalability, configuration and implementation. The book is concluded with a final chapter explaining how to deploy an appliance to explore SAP S/4HANA. The target audience for the book are managers and business analysts who want to understand the market situation and future ERP trends, end users and

process experts who need to comprehend the business processes and the according solution capabilities provided with SAP S/4HANA, architects and developers who have to learn the technical concepts and frameworks for enhancing SAP S/4HANA functionality, and consultants and partners who require to adopt and configure SAP S/4HANA.

SAP S/4HANA Supply Chain Planning and Manufacturing Shameem

Anas

In this book written for

SAP BI, big data, and IT architects, the authors expertly provide clear recommendations for building 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 Handbook Of Digital Enterprise Systems: Digital Twins, Simulation And Ai Haufe-Lexware Das Reporting wird so nachhaltig von digitalen Techniken wie Analytics, RPA und Machine Learning beeinflusst wie kaum ein anderer

Controllingbereich. Zum einen kann der Aufwand deutlich reduziert und zugleich die Inhalte und die Qualität verbessert werden. Zum anderen kommen unter dem Oberbegriff "Business Analytics" Anforderungen auf das Controlling zu, die nur mit neuen Kompetenzen, Methoden und Systemen zu bewältigen sind. Experten zeigen in diesem Buch die aktuellen und zukünftigen Entwicklungen und die darauf aufbauenden analytischen Verfahren auf. Nutzen Sie die

Chancen eines zukunftsorientierten Reportings, das unternehmerische Entscheidungen optimal unterstützt. Inhalte: - Predictive Analytics: Grundlagen, Projektbeispiele, Lessons Learned - Prozesseffizienz im Reporting durch Robotic Process Automation steigern - Reporting und (Selbst-)Steuerung in agilen Unternehmen - Planung und Umsetzung von Management Dashboards - Anwenderbeispiele von SAP, Jedox, Thoughtspot

und graphomate - Marktübersicht für BI- und Analytics-Software Instandhaltung mit SAP S/4HANA - Customizing BPB Publications Discovering features and functionalities in SAP IBP and SAP S/4HANA Manufacturing KEY FEATURES ● Delve into the core functionalities of SAP S/4HANA for supply chain planning and manufacturing. ● Harness the power of SAP IBP to forecast demand, optimize supply, and manage inventory with precision. ● Explore the

intricacies of SAP S/4HANA Manufacturing, streamlining production planning, execution, and quality management. ● Leverage AI and ML to enhance demand forecasting, optimize schedules, automate tasks, and gain real-time visibility. DESCRIPTION Embark on a transformative journey with SAP S/4HANA Supply Chain Planning and Manufacturing, your comprehensive guide to mastering the latest advancements in supply chain management. Step

into the world of SAP S/4HANA and conquer the complexities of demand-driven planning, production optimization, and quality control. Unlock the secrets of SAP IBP, a cloud-based powerhouse that empowers you to forecast demand with precision, optimize supply chains seamlessly, and manage inventory levels effortlessly. Master the intricacies of SAP S/4HANA Manufacturing, harnessing its capabilities to streamline production planning, execute orders

efficiently, and ensure impeccable product quality. Embrace the transformative power of AI and ML, leveraging these cutting-edge technologies to enhance demand forecasting, optimize production schedules, automate repetitive tasks, and gain real-time visibility into your supply chain operations. Whether you are a seasoned supply chain professional or just starting your journey, this book is your indispensable companion, providing a clear and concise

roadmap to success.

WHAT YOU WILL LEARN ● Master the art of demand-driven planning, ensuring optimal production and inventory levels. ● Learn about the latest advancements in planning, manufacturing, and quality control. ● Understand the planning journey along with SAP S/4HANA and SAP IBP. ● Gain the knowledge and skills to become a sought-after supply chain expert, equipped to navigate the ever-evolving landscape of supply chain management. **WHO THIS**

BOOK IS FOR This book is designed for the supply chain professionals, including business users, functional and technical consultants, and program managers, who are seeking to transform their supply chain to an integrated digital supply chain planning and manufacturing in SAP S/4HANA and IBP. Prior knowledge of SAP S/4HANA and IBP is not required. However, a basic understanding of supply chain management principles and terminology would be

beneficial. **TABLE OF CONTENTS** 1. Exploring Planning and Manufacturing in S/4HANA 2. Uncovering Inter-connected Business Process through SAP S/4HANA 3. SAP S/4HANA Planning and Manufacturing Capabilities 4. Getting Started with SAP Integrated Business Planning 5. Implementing and Configuring SAP IBP 6. Getting Started with SAP S/4HANA Manufacturing 7. Configuring SAP S/4HANA Manufacturing 8.

Understanding SAP Digital Manufacturing Cloud 9. SAP S/4HANA Advance Planning: aATP and ePPDS 10. Implementing SAP S/4HANA ePPDS and aATP 11. SAP S/4HANA Advance Manufacturing Features 12. Implementation Methodologies, Assessments, and Tools 13. Data Integration with SAP IBP and SAP S/4HANA Manufacturing 14. AI, ML, Analytics, and Robotic Process Automation 15. SAP Best Practices [Decision-Maker's Guide to SAP S/4HANA Cloud, essentials edition](#) SAP

PRESS
Curious about how to leverage SAP Predictive Analytics (SAP PA) to effectively mine data and unearth trends, patterns, and relationships? In this book written for users and analysts, readers will explore the foundations of SAP Predictive Analytics. Review the architectural underpinnings and technical components that make up SAP PA. Explore how SAP PA works with SAP HANA. Walk through the installation steps and learn the differences between the

desktop and enterprise versions. Explore SAP PA modules and components, including the predictive analytical library (PAL), the application function library (AFL), and the SAP HANA automated predictive library (APL). Leverage the data manager and learn how to create an event log aggregation. Get tips for performing text analysis and take an in depth look at automated analytics, including Expert Analytics. Dive into a sales and pipeline forecasting example using specific

SAP PA functions and algorithms. By using practical examples, tips, and screenshots, this book explores: - SAP PA architecture and technical components - How SAP PA works with SAP HANA - Core SAP PA modules and components - Detailed sales/pipeline forecasting example

Leveraging SAP GRC in the Fight Against Corruption and Fraud

Packt Publishing Ltd

This document brings together a set of latest data points and publicly available information

relevant for Telecommunication & Media Industry. We are very excited to share this content and believe that readers will benefit from this periodic immensely.

SAP on the Cloud

Universitätsverlag
Potsdam

Building Intelligent Enterprises by leveraging the emerging and next-generation technologies to accelerate the adoption of digital transformation

The speed of innovation and emerging IT technologies are changing at a very fast pace and

enterprises are eager to join the digital revolution so they can stand above the competition and succeed as the enterprise of tomorrow. This book is an attempt to make the enterprise intelligent by providing the path to digital transformation and the adoption of new IT methods, tools and technologies. This book has been organized to cover the following topics: Digital Transformation, Design Thinking, Agile, DevOps, Robotic Process Automation, Internet of Things, Artificial

Intelligence, Machine Learning, Blockchain, Drones, Augmented and Virtual Reality, 3D Printing, Big Data, Analytics, Cloud Computing, APIs, and SAP Leonardo. No prior knowledge of any technical coding or language is necessary to understand the content of this book. End-to-end storyline to accelerate the enterprise's digital transformation journey How an enterprise can stay relevant, compete, and perform in the digital economy How to leverage

these technologies to build intelligent enterprises Understand and apply the emerging technologies across key business processes Industry-specific Use Cases for all technologies as a reference point to build the business case for implementation The book is very well suited towards the C-Suite executives, both IT and business leaders, directors and managers, project managers, solution architects, and all professionals who have an interest and desire to

keep up-to-date with the latest technological trends, looking for a career change, want to help enterprise adapt and onboard the digital roadmap, or have an agenda to digitize key processes within the enterprise to make it intelligent.

[Handbook of Statistical Analysis and Data Mining Applications](#) First Steps in SAP Predictive Analytics This book presents a comprehensive introduction to Integrated Business Planning (IBP), building on practitioner's

experience and showcasing the value gains when moving from disconnected planning to IBP. It also proposes a road map for the transformation of planning, including technological initiatives, business priorities and organizational processes, and demonstrates how to motivate different IBP stakeholders to work together, when and how to connect strategic (to be understood as long term SC&O), tactical and operational planning and how to leverage

functional and data integration features of SAP IBP. Real-world business-process use cases help to show the practical implications of implementing SAP IBP. Furthermore the book explores new capabilities, talent acquisition and retention, career development leadership, IBP Center of Expertise. A discussion of how disruptive technology trends like big data, Internet of Things, machine learning and artificial intelligence can influence IBP now and in

the near future rounds out the book.

Integrated Business Planning BoD – Books on Demand

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Start making better business decisions backed by data About This Book Predict new opportunities and risks in a few mouse clicks Eliminate complexity with tools that let you plan, analyze, and collaborate in context—in real time Discover, visualize, plan, and predict in a single product with agile BI tools Who This Book Is For This book targets IT professionals,

business analysts, BI developers, managers, newcomers to SAP Analytics Cloud, and ultimately anyone who wants to learn from self-paced, professional guidance and needs a solid foundation in SAP Analytics Cloud. **What You Will Learn** A clear understanding of SAP Analytics Cloud platform Create data models using different data sources, including Excel and text files . Present professional analyses using different types of charts, tables, geo maps, and more

Using stories, drill up and down instantly to analyze data from various angles Share completed stories with other team members or compile them in SAP Digital Boardroom agendas for presentation to major stakeholders Export the results of a story to a PDF file Save time by planning, analyzing, predicting, and collaborating in context Discover, visualize, plan, and predict in one product as opposed to separate solutions **In Detail** The book starts with the basics of SAP Analytics

Cloud (formerly known as SAP BusinessObjects Cloud) and exposes almost every significant feature a beginner needs to master. Packed with illustrations and short, essential, to-the-point descriptions, the book provides a unique learning experience. Your journey of exploration starts with a basic introduction to the SAP Analytics Cloud platform. You will then learn about different segments of the product, such as Models, Stories, Digital Boardroom, and so on.

Then, you are introduced to the product's interface: the Home screen, the main menu, and more. Then comes the hands-on aspect of the book, which starts with model creation. Next, you learn how to utilize a model to prepare different types of stories(reports) with the help of charts, tables, Geo Maps, and more. In the final chapters of this book, you will learn about Digital Boardroom, Collaboration, and Administration. Style and approach The easy-to-follow visual instructions

provided in this book help business users and report developers create simple and complex stories (reports) quickly
SAP S/4HANA Embedded Analytics Springer
 "Whether you know it as plant maintenance or asset management, this is the only guide you need to set it up in SAP S/4HANA! Start by planning your plant maintenance implementation, and then jump into configuring the organizational structure and system-wide functions. Use step-by-

step instructions to set up your technical systems, from your equipment and fleet to your materials and assemblies. If you're looking to configure breakdown maintenance, corrective maintenance, preventive maintenance, predictive maintenance, or all four, this is the book for you!"--
[Configuring Plant Maintenance in SAP S/4HANA](#)
 Universitätsverlag
 Potsdam
 Digitalization is changing nearly everything. This compendium highlights a

comprehensive understanding of the concepts and technologies about digitalization in industrial environments, using the Industrial Internet of

Things, Digital Twins and data-driven decision-making approaches including Artificial Intelligence. The overview of industrial enterprise platforms and the consideration of future

trends gives a fundamental idea of concepts and strategies, how to get started and about the required changes of business models.

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