logistics with sap s 4hana

Logistics With Sap S 4hana Logistics with SAP S/4HANA has transformed the way businesses manage their supply chain operations, offering real-time insights, streamlined processes, and enhanced automation capabilities. As enterprises increasingly seek to optimize their logistics functions to reduce costs, improve efficiency, and enhance customer satisfaction, SAP S/4HANA emerges as a comprehensive platform that integrates various logistics modules into a unified, intelligent system. This article explores the essential aspects of logistics with SAP S/4HANA, including its key modules, benefits, implementation strategies, and best practices for maximizing its potential. Understanding Logistics in SAP S/4HANA Logistics in SAP S/4HANA encompasses the planning, execution, and monitoring of materials, inventory, transportation, and warehouse management processes. The platform integrates these functions seamlessly, allowing for end-to-end visibility and control across the supply chain. Core Components of Logistics in SAP S/4HANA - Materials Management (MM): Handles procurement, inventory management, and material valuation. - Sales and Distribution (SD): Manages order processing, pricing, shipping, and billing. - Production Planning (PP): Coordinates manufacturing activities, capacity planning, and scheduling. - Warehouse Management (WM): Oversees warehouse operations, including storage, picking, and packing. - Transportation Management (TM): Optimizes transportation planning, execution, and freight management. - Extended Warehouse Management (EWM): Advanced warehouse functions for complex logistics operations. These components integrate tightly with finance, procurement, and other enterprise functions, enabling a holistic approach to logistics management. Benefits of Implementing Logistics with SAP S/4HANA Adopting SAP S/4HANA for logistics offers numerous advantages that can significantly impact business performance. Key Benefits 1. Real-Time Data and Insights: Instant access to up-to-date information enables faster decision-making and proactive issue resolution. 2. Process Automation: Automates routine tasks such as order processing, inventory replenishment, and shipment scheduling, reducing manual effort. 3. Enhanced Supply Chain Visibility: Provides end-to-end tracking 2 of goods, shipments, and inventory levels across all locations. 4. Improved Customer Service: Faster order fulfillment and accurate delivery tracking lead to higher customer satisfaction. 5. Cost Reduction: Optimized transportation routes, inventory levels, and warehouse operations lower operational costs. 6. Agility and Flexibility: Modular architecture allows customization and scaling according to business needs. 7. Integration with IoT and AI: Leverage emerging technologies for predictive maintenance, demand

forecasting, and autonomous logistics. Key Features of SAP S/4HANA Logistics Modules The platform's advanced features empower organizations to streamline their logistics workflows effectively. 1. Embedded Analytics and Reporting SAP S/4HANA provides embedded analytics, offering real-time dashboards, KPIs, and reports that enable proactive management of logistics operations. 2. Advanced Planning and Simulation Utilizes integrated planning tools to simulate different scenarios, optimize routes, and improve inventory planning. 3. Intelligent Automation Incorporates AI and machine learning to automate demand forecasting, warehouse operations, and predictive maintenance. 4. User-Friendly Interfaces Modern Fiori-based user interfaces enhance usability, ensuring that employees can efficiently perform tasks across all logistics functions. 5. Seamless Integration Ensures smooth data flow between procurement, manufacturing, sales, and finance, creating a unified environment. Implementing Logistics with SAP S/4HANA: Best Practices Successful implementation of SAP S/4HANA logistics modules requires strategic planning, stakeholder involvement, and ongoing optimization. 3 1. Conduct a Comprehensive Assessment Evaluate current logistics processes, identify pain points, and define clear objectives aligned with overall business goals. 2. Engage Stakeholders Early Involve key users from supply chain, IT, finance, and other relevant departments to ensure alignment and smooth change management. 3. Choose the Right Deployment Model Decide between on-premise, cloud, or hybrid deployment based on company size, infrastructure, and scalability needs. 4. Focus on Data Quality and Integration Ensure data accuracy and establish robust integration points to maximize the benefits of real-time insights. 5. Prioritize User Training and Change Management Provide comprehensive training programs to facilitate user adoption and minimize resistance. 6. Leverage SAP Best Practices and Standard Processes Utilize SAP's predefined best practices to accelerate deployment and ensure process consistency. 7. Continuously Monitor and Optimize Post-implementation, regularly review system performance, gather user feedback, and refine processes for continuous improvement. Challenges and How to Overcome Them While the benefits of SAP S/4HANA logistics are substantial, organizations may face challenges during implementation and operation. Common Challenges - Data migration complexities - Change management resistance - Integration issues with existing systems - High initial investment costs - Skill gaps within the organization 4 Strategies for Overcoming Challenges - Engage experienced SAP consultants and partners - Invest in comprehensive training and support - Pilot modules before full rollout - Develop a clear roadmap and timeline - Foster a culture of continuous improvement Future Trends in Logistics with SAP S/4HANA The logistics landscape is evolving rapidly, and SAP S/4HANA is positioned to incorporate emerging technologies. Emerging Technologies Shaping Logistics - Internet of Things (IoT): Real-time tracking and condition monitoring of shipments. - Artificial Intelligence (AI): Demand forecasting, route optimization, and autonomous vehicles. - Blockchain: Enhanced transparency and security in transactions and documentation. - Robotic Process Automation (RPA): Streamlining repetitive tasks and warehouse automation. - Digital Twins: Simulating

logistics operations for planning and troubleshooting. As these technologies mature, SAP S/4HANA will continue to evolve, offering advanced capabilities to stay ahead in competitive markets. Conclusion Logistics with SAP S/4HANA represents a strategic investment for organizations aiming to modernize their supply chain operations. By integrating core logistics functions into a unified platform, businesses gain real-time visibility, automate routine processes, and enhance overall efficiency. While successful deployment requires careful planning, stakeholder engagement, and ongoing optimization, the benefits—ranging from cost savings to improved customer satisfaction—are well worth the effort. Embracing the latest technological trends and leveraging SAP's comprehensive solutions will position companies to thrive in an increasingly dynamic and complex logistics environment. --- Keywords: SAP S/4HANA, logistics management, supply chain, warehouse management, transportation management, real-time analytics, digital transformation, supply chain visibility, ERP logistics solutions, logistics optimization QuestionAnswer What are the key benefits of integrating logistics with SAP S/4HANA? Integrating logistics with SAP S/4HANA streamlines supply chain processes, improves real-time data visibility, enhances inventory management, reduces lead times, and supports better decision-making through advanced analytics. 5 How does SAP S/4HANA support warehouse management? SAP S/4HANA offers embedded warehouse management capabilities that enable real-time inventory tracking, optimized storage processes, automated picking and packing, and seamless integration with other logistics processes for improved efficiency. Can SAP S/4HANA handle complex transportation management needs? Yes, SAP S/4HANA integrates with SAP Transportation Management (SAP TM) to manage complex transportation planning, execution, and monitoring, ensuring cost- effective and timely delivery across global supply chains. What role does SAP Fiori play in logistics processes within S/4HANA? SAP Fiori provides user-friendly, role-based interfaces for logistics functions in S/4HANA, enhancing user experience, enabling mobile access, and allowing for real- time process oversight and decision-making. How does SAP S/4HANA improve inventory management in logistics? SAP S/4HANA offers real-time inventory tracking, automated replenishment, and advanced analytics, enabling organizations to optimize stock levels, reduce carrying costs, and improve order fulfillment accuracy. What are the challenges of migrating logistics processes to SAP S/4HANA? Challenges include data migration complexity, process re- engineering, ensuring system integration, user training, and managing change within the organization to fully leverage S/4HANA's capabilities. How does SAP S/4HANA facilitate end-to-end supply chain visibility? SAP S/4HANA consolidates data across procurement, manufacturing, warehousing, and transportation, providing real-time insights and analytics for comprehensive supply chain monitoring and proactive decision-making. What are the best practices for implementing logistics modules in SAP S/4HANA? Best practices include thorough process analysis, phased implementation, data cleansing, comprehensive user training, leveraging SAP best practices, and ongoing support to ensure successful adoption and value realization. How does SAP S/4HANA support sustainability and green logistics initiatives?

SAP S/4HANA enables tracking of carbon footprint, optimizes transportation routes for fuel efficiency, supports sustainable sourcing, and provides reporting tools to monitor and improve green logistics performance. Logistics with SAP S/4HANA: Transforming Supply Chain Management for the Digital Era In the rapidly evolving landscape of global commerce, supply chain efficiency and agility are critical to maintaining competitive advantage. Central to this transformation is SAP S/4HANA, SAP's next-generation enterprise resource planning (ERP) suite, which redefines how organizations manage logistics processes. This article offers an in-depth exploration of logistics with SAP S/4HANA, examining its core functionalities, technological innovations, and strategic advantages, providing a comprehensive understanding of how this platform revolutionizes supply chain operations. --- Logistics With Sap S 4hana 6 Understanding SAP S/4HANA and Its Role in Logistics SAP S/4HANA (SAP Business Suite 4 SAP HANA) is an intelligent, integrated ERP system built on SAP's in-memory HANA database technology. Its architecture is designed to optimize business processes by enabling real-time data processing and analytics, streamlining decision-making, and fostering operational excellence. Key Features of SAP S/4HANA in Logistics: - Simplified Data Model: Eliminates redundancies found in traditional ERP systems, reducing data footprint and complexity. - Real-Time Processing: Enables instant data access and analytics, crucial for real-time logistics decision-making. - User- Friendly Interface: SAP Fiori provides an intuitive, role-based user experience. - Integrated Business Processes: Seamless integration across modules like Materials Management (MM), Sales & Distribution (SD), Warehouse Management (WM), and Transportation Management (TM). In logistics, these features translate into faster order fulfillment, optimized inventory levels, improved transportation planning, and enhanced visibility across the supply chain. --- Core Logistics Modules in SAP S/4HANA SAP S/4HANA consolidates and enhances traditional logistics modules, offering a unified platform that addresses the multifaceted needs of supply chain management. The primary modules include: Materials Management (MM) This module manages procurement and inventory functions. With SAP S/4HANA, MM supports: - Simplified Procurement Processes: Automating purchase requisitions, RFQs, and order placements. - Real-Time Inventory Tracking: Instant visibility into stock levels across warehouses and locations. - Supplier Collaboration: Integration with supplier networks for streamlined procurement. Sales and Distribution (SD) SD handles order processing, delivery, and billing. In SAP S/4HANA: - Advanced Order Management: Real-time order tracking and status updates. - Pricing and Promotions: Dynamic adjustments based on customer segments or campaigns. - Customer Engagement: Improved interfaces for customer interactions and self-service portals. Warehouse Management (WM) and Extended Warehouse Management (EWM) Warehouse management is critical in logistics. SAP S/4HANA offers: - Simplified WM: Basic warehouse processes with real-time data. - EWM Integration: For complex warehouse Logistics With Sap S 4hana 7 operations, including slotting, cross-docking, and automation. - Mobile and IoT Support: Enhanced to facilitate warehouse activities through mobile devices and IoT sensors. Transportation Management (TM)

Transportation planning and execution are optimized via: - Route Optimization: Advanced algorithms for cost-effective routing. - Carrier Integration: Real-time tracking and communication with carriers. - Freight Settlement: Automated invoicing and cost management. --- Technological Innovations in SAP S/4HANA Logistics SAP S/4HANA leverages cutting-edge technologies to address modern logistics challenges: Real-Time Analytics and Embedded AI - Predictive Analytics: Anticipate demand fluctuations, potential disruptions, and maintenance needs. - AI-Powered Recommendations: Optimize inventory levels and transportation routes. - Dashboards and KPIs: Customizable, role-specific insights for proactive management. Internet of Things (IoT) Integration - Asset Tracking: Sensors monitor the condition and location of goods and equipment. - Automated Alerts: Immediate notifications for temperature deviations, delays, or damages. - Data-Driven Maintenance: Predictive maintenance of vehicles and equipment. Machine Learning and Robotics - Automated Warehousing: Use of robotics for picking and packing. - Demand Forecasting: More accurate sales and inventory predictions. - Process Automation: Reducing manual interventions and errors. Cloud and Hybrid Deployment - Flexibility: On-premise, cloud, or hybrid models tailored to organizational needs. - Scalability: Easily scale operations as business grows. - Reduced TCO: Lower infrastructure costs and faster deployment. --- Strategic Benefits of Implementing SAP S/4HANA for Logistics Adopting SAP S/4HANA for logistics processes offers numerous strategic advantages: Logistics With Sap S 4hana 8 Enhanced Visibility and Transparency Real-time data provides end-to-end visibility across supply chain stages, enabling: - Proactive issue resolution. - Data-driven decision-making. - Better demand forecasting and inventory management. Improved Operational Efficiency Automation, streamlined workflows, and integrated processes reduce cycle times, minimize manual errors, and optimize resource utilization. Agility and Responsiveness In a volatile market, the ability to adapt quickly is vital. SAP S/4HANA enables: - Rapid response to demand changes. - Flexible transportation and warehouse strategies. - Dynamic pricing and promotional adjustments. Cost Reduction By optimizing routes, improving inventory turnover, and automating manual tasks, organizations can significantly reduce operational costs. Compliance and Risk Management Real-time tracking and documentation facilitate compliance with regulations and help mitigate risks related to delays, damages, or non-compliance. --- Challenges and Considerations in Implementing SAP S/4HANA for Logistics While the benefits are compelling, organizations should be aware of potential challenges: - Complex Migration: Transitioning from legacy systems requires careful planning and execution. - Change Management: Training staff and adapting processes are essential for success. - Customization Limitations: Over-customization can hinder upgrades and scalability. - Cost: Initial investment and ongoing maintenance can be substantial. Effective planning, stakeholder engagement, and leveraging SAP's deployment methodologies can help mitigate these issues. --- Case Studies: Success Stories with SAP S/4HANA Logistics Numerous organizations have realized significant gains through SAP S/4HANA: - Manufacturing Giant: Reduced order processing time by 30% through

integrated sales and warehouse modules. - Global Retailer: Achieved real-time inventory visibility, leading to a 20% decrease in stockouts. - Logistics Provider: Improved route planning accuracy, Logistics With Sap S 4hana 9 resulting in 15% savings on transportation costs. These case studies exemplify the transformative potential of SAP S/4HANA in logistics. --- The Future of Logistics with SAP S/4HANA As supply chains become more complex and digitalized, SAP S/4HANA's role will only expand. Emerging trends include: - Advanced AI and Machine Learning: For enhanced predictive capabilities. - Greater IoT Adoption: For real-time tracking and automation. - Blockchain Integration: To improve transparency and traceability. - Sustainability Initiatives: Optimizing routes and inventory to reduce carbon footprint. The platform's flexible architecture positions organizations to embrace these innovations seamlessly. --- Conclusion Logistics with SAP S/4HANA represents a paradigm shift in supply chain management—combining real-time data processing, integrated processes, and innovative technologies to create more resilient, efficient, and responsive logistics operations. While implementation requires careful planning, the strategic benefits—ranging from cost savings to enhanced customer satisfaction—are compelling. In an era where agility and transparency are paramount, SAP S/4HANA equips organizations with the tools necessary to navigate the complexities of modern logistics. As businesses continue to digitize and automate, those leveraging SAP S/4HANA will be better positioned to seize opportunities, mitigate risks, and sustain long-term growth. --- End of Article SAP S/4HANA logistics, supply chain management SAP S/4HANA, SAP S/4HANA logistics modules, SAP S/4HANA transportation management, SAP S/4HANA warehouse management, SAP S/4HANA inventory optimization, SAP S/4HANA procurement, SAP S/4HANA order fulfillment, SAP S/4HANA supply chain integration, SAP S/4HANA digital logistics

First Steps in SAP S/4HANA FinanceSAP S/4HANAFirst Steps in SAP S/4HANA FinanceSAP S/4HANA Rollout Strategies and Best PracticesSAP S/4HANA ArchitectureSAP S/4HANA Analytical Applications with Fiori ElementsImplementing SAP S/4HANASAP S/4HANA Delta for CO ConfigurationSAP S/4HANA System Conversion GuideAuthorizations in SAP S/4HANA and SAP FioriSAP S/4HANA CloudSAP S/4HANA CloudFirst Steps in SAP® S/4HANA Sales and Distribution (SD)SAP S/4HANA CloudSecuring SAP S/4HANAProject System in SAP S/4HANAConfiguring SAP S/4HANA FinanceUsing SAP S/4HANAExtending SAP S/4HANAImplementing Machine Learning with SAP S/4HANA Janet Salmon Axel Baumgartl Janet Salmon, Claus Wild Au□ra Gustainien□ Thomas Saueressig Uladzislau Pralat Sanket Kulkarni Ashish Sampat Mark Mergaerts Alessandro Banzer Thomas Saueressig Michael Jolton John von Aspen Thomas Saueressig Bert Vanstechelman Mario Franz Stoil Jotev Wolfgang Fitznar Phillipp Herzig Siar Sarferaz
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Practices SAP S/4HANA Architecture SAP S/4HANA Analytical Applications with Fiori Elements Implementing SAP S/4HANA SAP S/4HANA Delta for CO Configuration SAP S/4HANA System Conversion Guide Authorizations in SAP S/4HANA and SAP Fiori SAP S/4HANA Cloud SAP S/4HANA Cloud First Steps in SAP® S/4HANA Sales and Distribution (SD) SAP S/4HANA Cloud Securing SAP S/4HANA Project System in SAP S/4HANA Configuring SAP S/4HANA Finance Using SAP S/4HANA Extending SAP S/4HANA Implementing Machine Learning with SAP S/4HANA *Janet Salmon Axel Baumgartl Janet Salmon, Claus Wild Au☐ra Gustainien☐ Thomas Saueressig Uladzislau Pralat Sanket Kulkarni Ashish Sampat Mark Mergaerts Alessandro Banzer Thomas Saueressig Michael Jolton John von Aspen Thomas Saueressig Bert Vanstechelman Mario Franz Stoil Jotev Wolfgang Fitznar Phillipp Herzig Siar Sarferaz*

sap s latest product sap s 4hana is revolutionizing how we approach finance by re architecting data persistency and by merging accounts and cost elements this book offers a fundamental introduction to sap s 4hana finance explaining how accounting and controlling have merged and how they integrate with planning and group reporting learn about the new con figuration options updated data models and what this means for reporting in the future obtain a first hand look at the new user interfaces in sap fiori review the new universal journal asset accounting material ledger and margin analysis functionality examine the steps required to migrate to sap s 4hana finance and walk through the deployment options explore the new possibilities for reporting and analysis learn how to set up roles and business catalogs to provide users with access to the fiori applications and gain an understanding of the various types of applications by using practical examples tips and screenshots this book helps readers to understand the basics of sap s 4hana finance explore the new architecture updated configuration options and sap fiori examine sap s 4hana finance migration steps understand alternative deployment options such as a central finance deployment

with their latest product sap s 4hana sap is revolutionizing how we approach finance by re architecting data persistency and merging accounts and cost elements this book offers a fundamental introduction to sap s 4hana finance dive into the three pillars of innovation including sap accounting powered by sap hana sap cash management and sap bi integrated planning find out about the new configuration options updated data model and what this means for reporting in the future get a first hand look at the new user interfaces in sap fiori review new universal journal asset accounting material ledger and account based profitability analysis functionality examine the steps required to migrate to sap s 4hana finance and walk through the deployment options by using practical examples tips and screenshots this book helps readers to understand the basics of sap s 4hana finance explore the new architecture configuration options and sap fiori examine sap s

4hana finance migration steps assess the impact on business processes

this expertly written guide dives into how to create effective strategies for rolling out sap s 4hana identify the best rollout approach for your organization take a deep dive into the most common approach and learn how to build a global template including how to manage localization explore best practices for how to structure harmonize and standardize processes get recommendations on what the global template governance organization should look like both from a business and an it perspective obtain guidance on organization organizational structures activities deliverables and responsibilities get best practices on how to manage changes to a global template and manage post rollout training and care complete guide to sap s 4hana roll out projects choosing the right approach for your organization global template implementation guidelines

if you re working with sap s 4hana you need to know the ins and outs of the system master sap s 4hana s technical and application architecture with this book see how the foundation is built the backend data models the frontend user experience the analytics and extension capabilities integration options and more then learn about sap s 4hana s core application areas from finance to logistics finally see what sap s 4hana architecture looks like in the cloud get ready to master sap s 4hana from the ground up in this book you ll learn about a technical foundation see what makes a modern erp solution learn about sap s 4hana s technical backbone including the underlying programming models then walk through core concepts the sap fiori user experience analytics intelligent technologies integration extensions and more b business architecture explore sap s 4hana s line of business landscape take a tour of the master data structure and individual application areas like sales service sourcing and procurement logistics warehouse management and finance c cloud considerations pop the hood of sap s 4hana cloud discover cloud specific architecture features from scoping to outputs to identity and access management learn about cloud operations for sap s 4hana cloud and sap s 4hana cloud private edition highlights include 1 technical and application architecture 2 programming models 3 analytics 4 extensibility 5 integration 6 master data 7 sales and service 8 sourcing and procurement 9 logistics and manufacturing 10 finance and governance 11 identity and access management 12 on premise and cloud

with a focus on user experience this guide teaches readers how to successfully create sap s 4hana fiori elements analytical applications follow step by step implementation instructions for three popular fiori analytical applications open orders accounts receivable and credit limit utilization walk through the process of understanding user requirements performing fit and gap analyses deriving analytical insights and creating applications identify reusable solutions that will save time and improve the quality of your developments review strategies for

improving performance and the user experience learn the analytical capabilities of fiori elements templates master metadata driven development using odata services and annotations based on cds views integrate fiori elements applications to create drill downs and insight to action scenarios become more productive and improve quality with reusable solutions

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this book focuses on customizing and design changes for controlling in sap s 4hana understand the changes to the functionality in sap s 4hana finance and how to configure them for controlling compare the features of sap controlling in ecc and in sap s 4hana learn about modifications in sap s 4hana that are specific to controlling obtain detailed guidelines for ledger and currency types in sap s 4hana find out about important design and configuration changes including cost elements now part of g l account cost of goods sold cogs split in fi production variance split in fi profitability analysis in sap s 4hana and material ledger in sap s 4hana discover more about embedded analytics and other innovations by using practical examples tips and screenshots this book brings readers up to speed on key changes to controlling with sap s 4hana customizing updates in sap s 4hana ledger and currency types in s 4hana five important design configuration changes

if you re performing a brownfield migration from an existing sap erp system this is the technical guide for you from planning the project and preparing your system to adjusting custom code and executing the conversion you ll get step by step instructions for all stages of your implementation troubleshooting tips and extensive coverage of the functional conversion will help you ensure that all your data makes it where it needs to be the time to move to sap s 4hana is here highlights include 1 brownfield implementation 2 readiness checks 3

simplification list 4 project planning 5 conversion roadmap 6 software update manager sum 7 preprocessing execution and postprocessing 8 modification adjustment 9 custom code migration 10 functional conversion 11 troubleshooting

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this book offers a comprehensive introduction to sap s 4hana sales and distribution sd you will learn the basic fundamentals of sap sd with examples based on a case study approach using a fictional company scenario you will learn the fundamentals of the order to cash process and key flow from sales order delivery to billing document explore the foundational document the sales order obtain detailed information on master data and how it is used in sd dive into master data objects business partners and material masters review how master data is connected to sales orders and pricing understand sales order processing including item categories availability checking dates shipping texts and more walk through delivery processing and billing familiarize yourself with two of the major sd pre sales documents contracts and quotations delve into the post sales processes including returns service and debit and credit memos look at transactional list reports and analytical reports for readers who are new to sap sd in s 4hana the detailed case study practical examples tips and screenshots quickly bring readers up to speed on the fundamentals foundations of sap sd in s 4hana sales orders and document types master data objects business partners and material masters examples and screenshots based on a case study approach

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explore how to protect and defend your sap s 4hana applications fiori gateway and the sap hana database platform learn how to create a consistent cross system authorization concept and translate the technical specifics for each system into a comprehensive and consistent security model explore technical security aspects such as privileges and roles authentication and encryption and monitoring for s 4hana compare and contrast sap s 4hana applications to the sap erp security model and identify what has changed this book is up to date for sap hana 2 0 dive into sap s 4hana authorizations and gain an understanding of the impact on the new front end and database security setup and why the different levels need to be consistent get best practices for sap fiori and gateway find out why it is important to secure sap hana from an application layer point of view as well as a database point of view take an in depth look at how to secure the sap application server database operating system and the network infrastructure effectively secure sap s 4hana fiori and gateway privileges and roles authentication encryption and monitoring mobile access and sso considerations cross system authorization concepts and implementation

starting a new sap s 4hana finance implementation get it right the first time from setting up an organizational structure to defining master data this comprehensive guide to configuring sap s 4hana finance walks you through each key task follow step by step instructions organized by functional area general ledger accounts payable and receivable margin analysis group reporting and more customize sap s 4hana to meet your fi co needs highlights include 1 controlling 2 financial accounting 3 general ledger 4 accounts payable ap 5 accounts receivable ar 6 asset accounting 7 bank accounting 8 cost center accounting 9 internal orders 10 margin analysis 11 predictive accounting 12 group reporting

get to work in sap s 4hana with this introductory guide learn how to navigate your user interface manage and report on your data customize your reports and tailor the system to your preferences then walk through daily tasks for several key lines of business procurement sales and finance with details on special functions and troubleshooting this is the complete guide to your sap s 4hana workday

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put machine learning to work in sap s 4hana get started by reviewing your available tools and implementation options then learn how to set up services train models and manage applications discover how machine learning is implemented in key lines of business from finance to sales with details on extensibility and related sap cloud platform services you ll find everything you need to make the most of machine learning in this book you ll learn about a tools and technologies get to know the machine learning toolkit you can use to consume models sap hana sap cloud platform sap analytics cloud sap intelligent robotic process automation and more b technical implementation perform the technical setup in sap s 4hana learn how to implement key services train machine learning models and manage applications from data integration to user interface design c business implementation see how machine learning improves your lines of business explore machine learning in sap s 4hana business processes for finance procurement sales inventory and more highlights include 1 predictive analytics 2 predictive intelligence 3 tools and technologies 4 architecture 5 embedded services 6 technical implementation 7 business implementation 8 extensibility 9 sap hana 10 sap cloud platform 11 sap analytics cloud

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