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KARLEE KAITLYN

SAP HANA on IBM Power Systems Architectural Summary

Espresso Tutorials GmbH
Für Berater, Softwarearchitekten und Entwickler ist es seit jeher wichtig, aktuelle Technologien wie auch Trends zu kennen und sich entsprechend fortlaufend weiterzubilden. Die Herausforderung, mobile Softwarelösungen zu erstellen und zu betreiben, umfasst verschiedene Aspekte: von der Datenintegration, über mögliche Netztopologien, Sicherheits- und Authentifizierungsfragen bis hin zu einem ansprechenden Benutzererlebnis (UX) und der eigentlichen Programmierung der App. Dieser Leitfaden gibt Ihnen einen detaillierten Einblick in die mobile Anwendungsentwicklung im SAP-Kontext. Rund um die SAP Cloud Platform Mobile Services präsentiert die SAP ein vielseitiges Angebot für die agile Entwicklung von Smartphone-Apps. Sie erhalten einen Überblick über die Möglichkeiten dieser Plattform für hybride und native Apps sowie deren Integration in die traditionellen IT-Systemlandschaften. Besondere Aufmerksamkeit widmet der Autor der Konfiguration des SAP Cloud Connectors sowie der SAP Mobile Cards App und den nativen SDKs für iOS und Android. Das SAP Mobile Development Kit für die betriebssystemübergreifende Erstellung von Apps rundet das Werk ab. - Einrichtung der SAP Cloud Platform Mobile Services - Micro-Apps mit SAP Mobile Cards - Apps für iOS/Android mit SAP Cloud Platform SDK und SAP Mobile Development Kit - Online- und Offline-OData

Cloud-Entwicklung in SAP HANA Espresso Tutorials GmbH
SUMMARY The book explores the critical concepts of table distribution and repartitioning, offering practical insights for database administrators and developers. Readers will learn about various data distribution strategies, including round-robin, hash, and range distribution, and gain a deep understanding of when and how to apply them effectively. The book also covers repartitioning techniques, providing guidance on altering partitioning keys, redistributing data, and optimizing data placement to enhance query performance. It emphasizes on performance optimization, scalability, and practical use cases which serves as an invaluable resource for those seeking to harness the full potential of SAP HANA technology.

A Practical Guide to Cybersecurity Governance for SAP SAP PRESS
This IBM® Redpaper publication documents how to containerize and deploy SAP software into Red Hat OpenShift 4 Kubernetes clusters on IBM Power Systems by using predefined Red Hat Ansible scripts, different configurations, and theoretical knowledge, and it documents the findings through sample scenarios. This paper documents the following topics: Running SAP S/4HANA, SAP HANA, and SAP NetWeaver on-premises software in containers that are deployed in Red Hat OpenShift 4 on IBM Power Systems hardware. Existing SAP systems running on IBM Power Systems can be repackaged at customer sites into containers that use predefined Red Hat Ansible scripts. These containers can be deployed multiple times into Red Hat OpenShift 4 Kubernetes clusters on IBM Power Systems. The target audiences for this paper are Chief Information Officers (CIOs) that are interested in containerized solutions of SAP Enterprise Resource Planning (ERP) systems, developers that need containerized environments, and system administrators that provide and manage the infrastructure with underpinning automation. This paper complements the documentation that is available at IBM Knowledge Center, and it aligns with the educational materials that are provided by IBM Garage™ for Systems Education.

Architecting Solutions with SAP Business Technology Platform

Espresso Tutorials GmbH
SAP BW/4HANA has introduced a new era in data warehousing at SAP. Further steps towards simplification, flexibility, and performance are now possible with SAP HANA as the proven technological basis. SAP BW/4HANA offers modern concepts for data management, operation, and modeling and thus opens the door for fully innovative application scenarios. This book will show you how the SAP HANA database influences the Business Warehouse and how you can optimize your system. As a practical guide, the book is aimed at experienced SAP BW experts as well as decision makers who need a well-grounded overview. The authors address the versions SAP BW/4HANA 1.0 and SAP BW 7.5 in equal measure, highlighting new functions and differences. The book also focuses on the migration options and conversion tools for moving to SAP BW/4HANA. Use this reference book to enter the world of SAP BW with SAP HANA as the database platform! - Migration, sizing, operation, data management with SAP

BW/4HANA and SAP BW 7.5 on HANA - The new central source Systems SAP HANA and ODP - New modeling options, mixed scenarios, LSA++, and differences compared to SAP BW 7.5 - The role of BW in operational SAP reporting

Mobile Apps mit den SAP Cloud Platform Mobile Services Apress
See how SAP HANA has changed ABAP Whether you're studying for certification or just want to see what's new, you can learn to design simple and advanced SAP HANA applications with ABAP by using this comprehensive guide. Learn to enable code pushdown, use new Open SQL enhancements and CDS views, and integrate native SAP HANA objects. Use detailed programming examples to develop database procedures and optimize your applications. You'll be programming for SAP HANA in no time Basic Principles Explore essential SAP HANA principles like in-memory technology and architecture, the SAP Web IDE, and AS ABAP database programming. Advanced Techniques Learn to use tools like InfoProviders, EasyQuery Interface, and the Application Function Modeler for SAP HANA. Discover how to integrate geographical data from SAP HANA in ABAP programs. Optimizing Existing Applications Get step-by-step instructions to help you optimize existing ABAP applications, and learn how to speed up applications with SAP HANA. Highlights: Code pushdown SAP Web IDE Eclipse CDS views SQLScript Native SAP HANA object integration Open SQL enhancements Geo-information Text searches Error analysis

Berechtigungen im SAP ERP HCM - Einrichtung und Konfiguration

Espresso Tutorials GmbH
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

SAP BW/4HANA und BW auf HANA, 2. erweiterte Auflage

Espresso Tutorials GmbH
Dieses Praxishandbuch erläutert die Grundlagen der Modellierung von Schnittstellen mit SAP Cloud Integration als Teil der SAP Integration Suite zur cloudbasierten Prozessintegration für die SAP Business Technology Platform (BTP). Neben der Entwicklung stehen das Monitoring sowie der sichere Betrieb dieser Schnittstellen im Mittelpunkt. Sie erfahren, wie Sie vordefinierte „Plug-und-Play-Schnittstellen“ (Integration Content) verwenden und für Ihre eigenen Anforderungen erweitern. Anhand einer detaillierten Schritt-für-Schritt-Anleitung können Sie das Gelernte an einem Praxisbeispiel im eigenen SAP Cloud Integration Tenant umsetzen und festigen. Experten finden zudem Spezialthemen, wie z.B. das Trading Partner Management bzw. Add-ons, lokales Deployment, API Management sowie Open Connectors und können das Buch als Nachschlagewerk zu detaillierten Funktionsweisen der einzelnen Integration Patterns nutzen. Funktionen bzw. Komponenten werden nach Bereichen gruppiert vorgestellt; dazu gehören u. a. Events, Calls, Routings sowie alle von SCI unterstützten Adapter bzw. Modellierungselemente für die Veränderung von Nachrichten. Cloud-Produkte zeichnet ein permanenter Wandel aus. So berücksichtigt die zweite Auflage alle Umbenennungen und ergänzten Funktionen, wie etwa APIs und Collections als Integration-Content-Elemente oder SAP Event Mesh. - SAPs Cloud Middleware verstehen - Qualitätsaspekte für ein robustes Design - Standard Integration Content konfigurieren - Nachschlagewerk für Integration Patterns
Praxishandbuch SAP Cloud Platform Integration Springer Nature
Dans ce livre, vous apprendrez à créer et maintenir des formulaires avec Adobe Forms. Vous verrez également comment appeler ce type de formulaire depuis un programme en ABAP. Une bonne connaissance de l'ABAP et du DDIC est recommandée, même si, sans cela, vous pourrez faire vos premiers pas avec Adobe Forms grâce à des instructions guidées. Après une

première partie théorique, vous entrerez rapidement dans le vif du sujet. Des exercices et tutoriels concrets vous permettront également d'achever chaque étape de votre apprentissage en vous entraînant à mettre en pratique les explications données. Tout exercice est suivi de sa solution. Vous évoluerez ainsi de façon progressive dans la compréhension de l'ensemble des éléments nécessaires à la réalisation d'un formulaire sous Adobe Forms. Le dernier chapitre repose sur un exercice pratique plus long que les précédents dans lequel vous apprendrez à utiliser des tables complexes dans vos formulaires. - Découvrez Adobe Forms, son fonctionnement et utilisation depuis un programme ABAP - Initiez-vous à ses fonctionnalités essentielles (Interface, Formulaire, Designer) - Allez plus loin avec l'utilisation des scripts, le débogage et la traduction de vos formulaires - Consolidez votre apprentissage à l'aide d'exercices et tutoriels détaillés
SAP BW/4HANA and BW on HANA Argir Hristoforov Yuliyonov
A guide to achieve a highest level of SAP S/4 HANA, Central Finance and Group Reporting KEY FEATURES ● In-depth demonstration of SAP S/4HANA 2020, 1909, and 2021 fundamentals. ● Includes graphical illustrations for Migration Cockpit commands and methods. ● Hands-on practice on Fiori, BPC, SAP S/4 HANA Central Finance and Group reporting.
DESCRIPTION This book will guide you through the process about what you need to know and help you perform at your highest level to achieve SAP S/4 HANA and some of the best practices available today. This book can assist you in acing employment interviews. This book provides an in-depth practical illustration of SAP S/4HANA 2020, 1909, and 2021 fundamentals with several examples. It contains graphical demonstrations and visual descriptions of the commands and methods available in the SAP S/4 HANA Migration Cockpit. It includes thorough hands-on practice showcasing Fiori, BPC, SAP S/4 HANA Central Finance, and Group reporting subjects using SAP S/4HANA standards. Many applications and industry-wide projects are included in the book. After reading this book, you will be able to reliably perform Basis, Security, SD, MM, PP, FICO, and HCM operations, as well as define complicated tasks in SAP S/4 HANA from the very first day. WHAT YOU WILL LEARN ● Perform Basis, Security, SD, MM, PP, FICO, and HCM processes in SAP S/4 HANA. ● Forecast and monitor progress throughout the SAP S/4HANA deployment process. ● Administration, implementation, and authorisation of SAP S/4 HANA systems from start to finish. ● Enterprise-wide backup, restore, and monitoring of SAP HANA databases. ● Leverage Fiori apps to carry out SAP S/4 HANA tasks. WHO THIS BOOK IS FOR This book is meant for S/4 HANA consultants and project managers as well as those working in other fields related to SAP S/4 HANA. If you read this book, you will be well-versed in every step of the SAP S/4HANA project development lifecycle. TABLE OF CONTENTS 1. SAP S/4 HANA 2020, 2021, 1909 Interview questions. 2. Lessons learnt and pragmatic approach - SAP S/4 HANA Interview questions. 3. SAP S/4 HANA Data Migration Interview questions. 4. Interview questions and answers on BPC, SAP S/4 HANA Central Finance and Group reporting.
Table Distribution and Repartitioning of HANA Database BPB Publications

There is a lot of misunderstanding about how to apply cybersecurity principles to SAP software. Management expects that the SAP security team is prepared to implement a full cybersecurity project to integrate SAP software into a new or existing company cybersecurity program. It's not that simple. This book provides a practical entry point to cybersecurity governance that is easy for an SAP team to understand and use. It breaks the complex subject of SAP cybersecurity governance down into simplified language, accelerating your efforts by drawing direct correlation to the work already done for financial audit compliance. Build a practical framework for creating a cyber risk ruleset in SAP GRC 12.0, including SOX, CMMC, and NIST controls. Learn how to plan a project to implement a cyber framework for your SAP landscape. Explore controls and how to create control statements, plan of action and milestone (POA&M) statements for remediating deficiencies, and how to document controls that are not applicable. The best controls in the world will not lead to a successful audit without the evidence to back them up. Learn about evidence management best practices, including evidence requirements, how reviews should be conducted, who should sign off on review evidence, and how this evidence should be retained. - Introduction to cybersecurity framework compliance for SAP software - SAP-centric deep dive into controls - How to create a cyber risk ruleset in SAP GRC - Implementing a cyber framework for your SAP landscape

ABAP Development for SAP HANA

IBM Redbooks
This IBM® Redpaper™ publication addresses topics for architects, brand specialists, distributors, resellers, and anyone

developing and implementing SAP HANA on IBM Power Systems™ integration, automation, high availability (HA), and disaster recovery (DR) solutions. This book provides documentation to transfer how-to-skills to the technical teams, and documentation to the sales team. This guide describes how to implement an SAP HANA on IBM Power Systems solution from end to end and includes HA and DR guidelines by using theoretical knowledge, field experience, and sample scenarios. The contents of this book follow the guidelines from SAP regarding HANA installation on IBM Power Systems plus all the preferred practices that are gathered from the experiences of those consultants in hundreds of past HANA installations in customers' environments. This book is a hands-on guide and is targeted at technical staff who want to install SAP HANA on IBM Power Systems, and also use SAP HANA and IBM Power Systems HA solutions. SAP HANA and SUSE screen captures that are used in this publication belong to their respective owners. The residency team showed them in the publication to demonstrate the implementation and integration parts of the solution with IBM Power Systems.

Vos premiers pas avec SAP Adobe Forms Espresso Tutoriels GmbH

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 configuration 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

Delta from SAP ERP Financials to SAP S/4HANA Finance Espresso Tutoriels GmbH

Get the SAP Fiori launchpad up and running! Configure the SAP Fiori launchpad for key on-premise systems: SAP S/4HANA, SAP Business Suite, and SAP Enterprise Portal. Use the SAP Launchpad service in the cloud by setting up SAP Business Technology Platform (SAP BTP) and leveraging tools like SAP Business Application Studio. Follow a real-world landscape example and make the most of SAP Fiori's modern UX! In this book, you'll learn about:

- User Experience Discover the SAP Fiori user experience: design principles, launchpad components, personas, and more. Get a big-picture view of SAP's UX architecture and set the stage with a sample landscape.
- Configuration Follow practical instructions to configure the SAP Fiori launchpad for on-premise SAP backends. Then implement the SAP Fiori launchpad in the cloud by configuring the SAP Launchpad service on SAP BTP and connecting to on-premise systems using the cloud connector.
- Cloud Services See how to create plugins for the SAP Launchpad service using SAP Business Application Studio. Integrate and use cloud services like SAP Web Analytics and SAP Conversational AI to optimize the SAP Fiori launchpad user experience. Highlights include:
 - 1) User experience architecture
 - 2) Integration
 - 3) SAP S/4HANA
 - 4) SAP Business Suite
 - 5) SAP Enterprise Portal
 - 6) SAP Business Technology Platform (SAP BTP)
 - 7) SAP Launchpad service
 - 8) SAP Business Application Studio
 - 9) SAP Web Analytics
 - 10) SAP Conversational AI

A Practical Guide to the SAP Cloud Connector Peritos Solutions

Entdecken Sie im vorliegenden Praxishandbuch, welche Möglichkeiten die SAP-HANA-Plattform für eine moderne, cloudbasierte Softwareentwicklung bietet. Neben Technologieaspekten und Konzepten wie »Cloud-native«-Softwareentwicklung oder Microservices-basierte Architekturen werden Sie die relevanten Programmiersprachen, Prozesse und Tools im SAP-Kontext kennenlernen. In unterschiedlichen Anwendungsszenarien veranschaulicht der Autor die Bedeutung der auf der Cloud Foundry basierten Plattform-as-a-Service-(PaaS-)Lösung und zeigt Strategien auf, wie die XSA-Architektur in

Unternehmen zu etablieren ist. Grundlage für die Entwicklung bilden neben dem XSA-Programmiermodell die Multi-Target Applications (MTA). Anhand eines übergreifenden MTA-Projekts mit mehreren Modulen werden Ihnen die beschriebenen Programmiersprachen und Technologien gegliedert in die Bereiche »Oberflächen«, »Prozesse« und »Datenbank«, nähergebracht. Der Autor hat in diesem Buch Erfahrungen aus diversen Entwicklungsprojekten auf Basis der SAP-HANA-Plattform verarbeitet. Er richtet sich damit insbesondere an Software-Architekten mit einem technischen Grundverständnis und Interesse an moderner Entwicklung im SAP-Umfeld. Die aufgeführten Beispiele der jeweiligen Programmiersprachen werden über ein öffentliches GitHub-Repository zur Verfügung gestellt, um die Technologien direkt ausprobieren zu können.

- Einstieg in die cloudbasierte Softwareentwicklung - SAP-HANA-XSA-Plattform für eigene Softwareprojekte verwenden
- Entwickeln mit HANA CDS, Java, Node.js, Python und SAPUI5
- inklusive vollständiger MTA-Beispielanwendung

Configuring SAP Fiori Launchpad Espresso Tutoriels GmbH

This book, the third one of three volumes, focuses on data and the actions around data, like storage and processing. The angle shifts over the volumes from a business-driven approach in "Disruption and DNA" to a strong technical focus in "Data Storage, Processing and Analysis", leaving "Digitalization and Machine Learning Applications" with the business and technical aspects in-between. In the last volume of the series, "Data Storage, Processing and Analysis", the shifts in the way we deal with data are addressed.

Schnelleinstieg in SAP S/4HANA Finance IBM Redbooks

Benutzer- und Berechtigungsverwaltung – ausschließlich eine technische Aufgabe der IT? Mitnichten! Geltende Gesetze zwingen Unternehmen, die Konformität ihrer Systemlandschaft sicherzustellen. Dieses Buch zeigt Ihnen, wie Sie dieser Anforderung durch Integration der beiden SAP-Produkte Identity Management (IdM) und GRC Access Control zu einem Compliant-Identity-Management(CIM)-Szenario gerecht werden können. Grundlage und wesentlicher Erfolgsfaktor dabei ist ein zum Unternehmen passendes Rollen- und Berechtigungsmanagement, das die Fachbereiche in die CIM-Prozesse einbezieht. Lernen Sie die Einsatzgebiete beider SAP-Werkzeuge sowie deren jeweilige Stärken und Schwächen kennen. Die Autoren führen Sie durch die im Standard angebotenen Integrationswege von SAP IdM und GRC AC sowie potenziellen Erweiterungsmöglichkeiten. Der technischen Konfiguration folgt ein Walkthrough von der Beantragung einer Rolle bis hin zur Provisionierung der Berechtigungen in die Zielsysteme. Entscheider, die vor der Produktauswahl für eine Identity-Management-Lösung stehen, wie auch IT-Experten, die schon erste Berührung mit den vorgestellten SAP-Produkten hatten, finden in diesem Buch Details zu deren Funktionalitäten und Zusammenspiel.

- Vorteile eines Compliant Identity Managements
- Stärken und Schwächen von SAP IdM und GRC AC
- integrierte Rollen- und Berechtigungsverwaltung
- Gemeinsame Benutzeroberfläche über SAP Enterprise Portal

SAP Change and Transport Management BPB Publications

This IBM® Redpaper publication delivers SAP HANA architectural concepts for successful implementation on IBM Power Systems servers. This publication addresses topics for sellers, IT architects, IT specialists, and anyone who wants to understand how to take advantage of running SAP HANA workloads on Power Systems servers. Moreover, this guide provides documentation to transfer how-to skills to the technical teams, and it provides solution guidance to the sales team. This publication complements documentation that is available at IBM Knowledge Center, and it aligns with educational materials that are provided by IBM Systems.

SAP Intelligent RPA for Developers Espresso Tutoriels GmbH

A practical handbook packed with expert advice on architectural considerations for designing solutions using SAP BTP to drive digital innovation. Purchase of the print or Kindle book includes a free eBook in the PDF format.

Key Features

- Guide your customers with proven architectural strategies and considerations on SAP BTP
- Tackle challenges in building process and data integration across complex and hybrid landscapes
- Discover SAP BTP services, including visualizations, practical business scenarios, and more

Book Description

SAP BTP is the foundation of SAP's intelligent and sustainable enterprise vision for its customers. It's efficient, agile, and an enabler of innovation. It's technically robust, yet its superpower is its business centrality. If you're

involved in building IT and business strategies, it's essential to familiarize yourself with SAP BTP to see the big picture for digitalization with SAP solutions. Similarly, if you have design responsibilities for enterprise solutions, learning SAP BTP is crucial to produce effective and complete architecture designs. This book teaches you about SAP BTP in five parts. First, you'll see how SAP BTP is positioned in the intelligent enterprise. In the second part, you'll learn the foundational elements of SAP BTP and find out how it operates. The next part covers integration architecture guidelines, integration strategy considerations, and integration styles with SAP's integration technologies. Later, you'll learn how to use application development capabilities to extend enterprise solutions for innovation and agility. This part also includes digital experience and process automation capabilities. The last part covers how SAP BTP can facilitate data-to-value use cases to produce actionable business insights. By the end of this SAP book, you'll be able to architect solutions using SAP BTP to deliver high business value. What you will learn

- Explore value propositions and business processes enabled by SAP's Intelligent and Sustainable Enterprise
- Understand SAP BTP's foundational elements, such as commercial and account models
- Discover services that can be part of solution designs to fulfill non-functional requirements
- Get to grips with integration and extensibility services for building robust solutions
- Understand what SAP BTP offers for digital experience and process automation
- Explore data-to-value services that can help manage data and build analytics use cases
- Who this book is for
- This SAP guide is for technical architects, solutions architects, and enterprise architects working with SAP solutions to drive digital transformation and innovation with SAP BTP.
- Some IT background and an understanding of basic cloud concepts is assumed.
- Working knowledge of the SAP ecosystem will also be beneficial.

Desarrollo de aplicaciones con SAP Fiori Elements List Report SAP PRESS

This practical guide explores the architecture and daily use of SAP Cloud Connector. Examine key roles and activities for SAP Basis consultants, developers, and operators. For Basis consultants: receive instruction on installation and configuration. Troubleshoot challenging configuration tasks for cloud and on-premise systems and walk through upgrades and API configuration. For developers: discover how to set up connections to on-premise systems and the SAP Cloud Platform, for example, when building an interface or an application. Learn about available protocols, how to set up mail connections, and how to work with multiple subaccounts and different Cloud connectors. For operators: review day-to-day tasks to ensure high-quality delivery of business-critical messages. Learn how to best set up alerts and tackle hourly and daily monitoring. Receive expert guidance on logging, tracking, and tracing. Walk through a detailed example of a purchase order interface.

- Foundations of SAP Cloud Connector
- Basis activities including installation and configuration
- Developer activities including connection instructions
- Detailed inbound RFC example

Successfully Managing S/4HANA Projects Packt Publishing Ltd

Die Individualisierung von Produkten bis hin zu kleinsten Losgrößen erfordert ein effizientes Management der Varianz über den gesamten Produktlebenszyklus. Mit der Advanced Variant Configuration Engine (AVC) in S/4HANA Cloud und On-Premise bietet die SAP eine gegenüber der bekannten LO-VC modernisierte Variantenkonfiguration. Verschaffen Sie sich mit diesem Buch einen praxisnahen Überblick über die wesentlichen Neuerungen und Funktionen der Variantenkonfiguration in SAP S/4HANA. An dem durchgehenden Beispiel einer Pizzeria lernen Sie, wie die AVC die Prozesse in der Produktentwicklung, der Fertigung, dem Vertrieb, Controlling und Service unterstützt. Umgehen Sie dabei redundante Stammdaten, verkürzen Sie die Durchlaufzeit von Angeboten und optimieren Sie den Informationsfluss. Sie steigen ein mit der Produktmodellierung und dem Aufbau des Regelwerks. Anschließend zeigen Ihnen die Autoren die Modellkonfiguration anhand der beiden häufigsten Szenarien »Configure-to-Order« und »Make-to-Stock« sowie die jeweils passende Systemarchitektur. Weitere zentrale Aspekte sind Echtzeitauswertungen mittels der Komponente Embedded Analytics und die externe Konfiguration über SAP Business Technology Platform (BTP) oder Knowledge Base (KB) zur Einbindung von Kunden bzw. Vertriebspartnern ohne SAP-S/4HANA-System.

- Variantenkonfigurationsmodellierung step by step
- Beschreibung der Prozesse Configure-to-Order und Make-to-Stock
- Best-Practice-Empfehlungen aus über 40 Jahren Berufserfahrung
- Einführung Embedded Analytics und externe Sales-Konfiguration