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Administration Handbuch Robotik Testautomation mit SAP® **Geschäftsprozessmanagement in der Praxis** Transactions on Computational Collective Intelligence IX Compendium on Enterprise Resource Planning

Testing SAP Solutions Oct 16 2021 No testing means no Go-live! But how do you make sure that your tests are comprehensive and deliver valid results? This complete guide to test planning and test execution answers all of your questions. Not only will you learn the basics for a test strategy and a test methodology that fit the requirements of your solution, you will also understand functionality and usage of all the tools SAP and their partners provide for testing: Extensive, practical chapters on the most important tools, SAP Solution Manager and eCATT, as well as substantial coverage of TDMS, HP Quality Center, and SAP LoadRunner show exactly how to perform functional and performance tests. In addition, for each tool you'll find a real-life project report from a well known SAP customer. For this second edition, the book has been thoroughly revised and extended by more than 350 pages. New topics include SAP TAO, HP Quality Center, RunSAP, and SOA testing.

Monitoring und Betrieb mit dem SAP Solution Manager May 23 2022

Geschäftsprozessmanagement in der Praxis Aug 22 2019 Umfassend, kompetent, praxisnah, aktuell! Geschäftsprozessmanagements hat eine unverändert hohe Bedeutung. Es zeichnet sich durch hohe Agilität aus. Agilität bezeichnet die Fähigkeit, flexibel, schnell und zielgerichtet auf interne und externe Veränderungen zu reagieren. Darin ist Geschäftsprozessmanagement traditionellen, funktionsorientierten und hierarchischen Organisationsformen deutlich überlegen. Gleichzeitig bietet es günstige Voraussetzungen für die erfolgreiche Digitalisierung von

Organisationen. Die 9. Auflage berücksichtigt neue Erfahrungen, Veröffentlichungen und Studien zum Prozessmanagement. Die inhaltliche Aktualisierung und Erweiterung betreffen besonders die Themenkreise: • die aus den Normen 9001:2015 bzw. 9004:2018 abgeleiteten Anforderungen an das Geschäftsprozessmanagement; • Führung, Mitarbeiter und Kultur im Geschäftsprozessmanagement als zentrale Komponenten agiler Organisationen; • strategisches Geschäftsprozessmanagement als Basis für die wettbewerbs- und ressourcenorientierte Ausrichtung von Organisationen; • Methoden der flexiblen Prozessgestaltung als Bausteine agiler Organisationen; • Prozesscontrolling als Voraussetzung für die zielorientierte Steuerung und Optimierung der Geschäftsprozesse; • organisationales Lernen und Wissen in Geschäftsprozessen als Erfolgspotenziale in Organisationen; • Integration von Governance, Risikomanagement und Compliance (GRC) in Organisationen auf der Basis von Geschäftsprozessen; • erweiterte Unterstützungsangebote der IT im Geschäftsprozessmanagement. Das Standardwerk hat in Praxis, Wissenschaft und Lehre großen Zuspruch gefunden. Es vermittelt einen ganzheitlichen Überblick über das Geschäftsprozessmanagement, weist auf Umsetzungshindernisse hin und zeigt, wie diese überwunden werden können.

ISO 20000 Apr 10 2021

Handbook of Research on Enterprise Systems Nov 05 2020 Addresses the field of enterprise systems, covering progressive technologies, leading theories, and advanced applications.

Testautomation mit SAP® Sep 22 2019 Dieses Buch vermittelt die Grundkenntnisse, um die SAP Testtools eCATT und die Test Workbench des Solution Manager sicher einzusetzen. Die Autoren verwenden hierzu praxiserprobte Methoden und Techniken aus dem Test-Engineering. Zahlreiche Beispiele zeigen, wie automatisierte Tests effektiv eingesetzt werden können. Außerdem werden

Organisation und Management von Tests erläutert und ein Blick auf die Wirtschaftlichkeit von automatisierten Tests geworfen.

SAP Basis Administration Handbook, NetWeaver Edition Jan 19 2022 Implement a powerful end-to-end SAP administration solution Get peak performance from your SAP ERP infrastructure using the detailed implementation, maintenance, and support information in this comprehensive resource. SAP Basis Administration Handbook, NetWeaver Edition delivers integrated management strategies covering both ABAP and Java stacks. Discover how to deploy components, accurately size throughout, configure Oracle databases, back up your system, and repair performance problems. Career trends, certification requirements, and marketable SAP Basis skills are also discussed in this practical guide. Essential Skills for SAP Professionals: Plan, prepare, and install SAP NetWeaver Application Server Set up, configure, and troubleshoot Java and ABAP stacks Establish server infrastructure and efficiently balance workloads Incorporate transport management and software logistics Resolve performance issues and startup problems Access SAP support infrastructure through SAP Service Marketplace Manage and back up Oracle databases using BR*TOOLS Perform system copies, stack upgrades, and OS/DB migrations

SAP NetWeaver AS ABAP - Systemadministration Jan 07 2021

SAP Solution Manager 7.1 - IT-Servicemanagement Web UI Feb 20 2022 Mit dem SAP Solution Manager können Sie Ihre IT-Services vereinheitlichen, auftretende Störungen schnell bearbeiten und Problemlösungen sowie Änderungen dokumentieren. Im Zentrum dieses Buches steht die Komponente zum Management von Kundenbeziehungen „CRM WebClient UI“ sowie deren an den Solution Manager angepasstes Nutzerinterface. Da das Web UI im ausgelieferten SAP-Standard für die meisten Kundenszenarien unzureichend ist, vermitteln die Autoren Hintergrundwissen zur

Konfiguration anhand praktischer Beispiele. Damit spricht das Buch eine sehr breite Zielgruppe an – angefangen bei den Applikationsverantwortlichen, die sich einen Überblick über die Funktionalität des Solution Managers im Bereich IT-Servicemanagement verschaffen wollen, bis hin zu Administratoren und Entwicklern, welche das Web UI an kundenspezifische Anforderungen anpassen. • Benutzerrollen und Zuweisung • Technische Profile • Customizing detailliert erläutert • Anpassung des User Interfaces • Historische Entwicklung • Funktionalitäten im ITSM
SAP NetWeaver Web Application Server Sep 03 2020

Transactions on Computational Collective Intelligence IX Jul 21 2019 These transactions publish research in computer-based methods of computational collective intelligence (CCI) and their applications in a wide range of fields such as the semantic Web, social networks and multiagent systems. TCCI strives to cover new methodological, theoretical, and practical aspects of CCI understood as the form of intelligence that emerges from the collaboration and competition of many individuals (artificial and/or natural). The application of multiple computational intelligence technologies such as fuzzy systems, evolutionary computation, neural systems, consensus theory, etc., aims to support human and other collective intelligence and to create new forms of CCI in natural and/or artificial systems. This ninth issue contains ten carefully selected and thoroughly revised contributions.

IBM Software for SAP Solutions Jul 13 2021 SAP is a market leader in enterprise business application software. SAP solutions provide a rich set of composable application modules, and configurable functional capabilities that are expected from a comprehensive enterprise business application software suite. In most cases, companies that adopt SAP software remain heterogeneous enterprises running both SAP and non-SAP systems to support their business processes. Regardless

of the specific scenario, in heterogeneous enterprises most SAP implementations must be integrated with a variety of non-SAP enterprise systems: Portals Messaging infrastructure Business process management (BPM) tools Enterprise Content Management (ECM) methods and tools Business analytics (BA) and business intelligence (BI) technologies Security Systems of record Systems of engagement The tooling included with SAP software addresses many needs for creating SAP-centric environments. However, the classic approach to implementing SAP functionality generally leaves the business with a rigid solution that is difficult and expensive to change and enhance. When SAP software is used in a large, heterogeneous enterprise environment, SAP clients face the dilemma of selecting the correct set of tools and platforms to implement SAP functionality, and to integrate the SAP solutions with non-SAP systems. This IBM® Redbooks® publication explains the value of integrating IBM software with SAP solutions. It describes how to enhance and extend pre-built capabilities in SAP software with best-in-class IBM enterprise software, enabling clients to maximize return on investment (ROI) in their SAP investment and achieve a balanced enterprise architecture approach. This book describes IBM Reference Architecture for SAP, a prescriptive blueprint for using IBM software in SAP solutions. The reference architecture is focused on defining the use of IBM software with SAP, and is not intended to address the internal aspects of SAP components. The chapters of this book provide a specific reference architecture for many of the architectural domains that are each important for a large enterprise to establish common strategy, efficiency, and balance. The majority of the most important architectural domain topics, such as integration, process optimization, master data management, mobile access, Enterprise Content Management, business intelligence, DevOps, security, systems monitoring, and so on, are covered in the book. However, there are several other architectural domains which are not included in the book. This is not to imply

that these other architectural domains are not important or are less important, or that IBM does not offer a solution to address them. It is only reflective of time constraints, available resources, and the complexity of assembling a book on an extremely broad topic. Although more content could have been added, the authors feel confident that the scope of architectural material that has been included should provide organizations with a fantastic head start in defining their own enterprise reference architecture for many of the important architectural domains, and it is hoped that this book provides great value to those reading it. This IBM Redbooks publication is targeted to the following audiences: Client decision makers and solution architects leading enterprise transformation projects and wanting to gain further insight so that they can benefit from the integration of IBM software in large-scale SAP projects. IT architects and consultants integrating IBM technology with SAP solutions.

IT-Projektmanagement im SAP Solution Manager Jun 24 2022 Mit Einführung des IT-Projektmanagements im SAP Solution Manager gehört die bisherige Doppelpflege Ihrer Projektdaten der Vergangenheit an. Diese neue Funktion ermöglicht eine zentrale Administration von zeitlichen Verfügbarkeiten verschiedener Projektmitglieder wie Entwickler, Tester und Basisadministratoren. Auch deren erbrachte Zeiten können direkt in Änderungsanträgen und -dokumenten hinterlegt sowie im Projekt analysiert und überwacht werden. Mit diesem Buch lernen Sie ausführlich die neuen Funktionalitäten des Support Packages 10 mit Blick sowohl auf die Anwendung als auch auf die Konfiguration kennen. Der Buchautor gibt Ihnen wichtige Praxistipps zur optimalen Gestaltung des neuen Gesamtprozesses. Zusätzlich erteilt er wertvolle Hinweise, welche Funktionen im SAP-Standard kostenfrei enthalten sind bzw. welche Erweiterungen als kostenpflichtige Funktionen behandelt werden. Ein kompakter Ratgeber, der Sie fit macht für die

aktuellste Version des Projektmanagement-Werkzeugs im Solution Manager. - Projekte im Solution Manager verwalten - Konfiguration des IT-Projektmanagements - Verknüpfung von Projektaufgaben und Änderungsdokumenten - Erfassung und Auswertung zurückgemeldeter Arbeitszeiten

Itsm and Charm in SAP Solution Manager Nov 17 2021 Your one stop shop for ITSM and ChaRM in SAP Solution Manager! Learn what's new in SolMan 7.2, including requirements management, service request management, and an SAP Fiori-based launchpad. Build a solid ITSM foundation and explore incident/problem creation, processing, and closing. Configure SolMan 7.2 per your business requirements with this step-by-step guide. Dive into ITSM and harness ChaRM! ToolsUnderstand ITSM and ChaRM in SAP Solution Manager 7.2, with information on requirements, service request management, requests for change, and much more. ConfigurationFind complete, functional configuration instructions and screenshots that will help you get ITSM and ChaRM running in your SAP system. Reporting and AnalyticsLearn how to use key KPI-based reporting features and dashboards to monitor progress and status. Highlights: Change Request Management (ChaRM) IT Service Management (ITSM) Request fulfillment Incident management Administration SAP Fiori launchpad Application Lifecycle Management (ALM) integration Roles and responsibilities Transport management Approval management procedures End-to-end setup activities

SAP Solution Manager Sep 27 2022

Strategic Design of B2B e-Marketplace Business Models Dec 26 2019 Inhaltsangabe:Abstract: Due to the enormous analyst projections on worldwide B2B e-commerce, and additionally forced by the low barriers to entry, races to implement e-marketplaces have started since everyone was keen to get a share out of this large opportunity. However, as the recent e-marketplace shake-out demonstrated, many e-market makers have often concentrated on Internet Technology, forgetting

that once it comes down to its base, e-business it not about bytes, but still about pure business. Often, the first-movers business models grounded on great ideas, but were not sustainable. e-Marketplaces base on complex business models that present key strategic issues which must be addressed prior to the creation and implementation of any technology infrastructure. With the help of the 10 Strategic Design Considerations Guideline for the creation of a B2B e-marketplace business model, the reader firms that are considering becoming e-market makers, and firms interested in participating in an e-marketplace as buyer, seller or service provider- should be able to formulate a complete e-market strategy for an e-marketplace initiative. The 10 key strategic steps to consider on the way to create the Business Model Design are as follows: 1. Market and Stakeholder Analysis: Which are the quantitative and qualitative attributes of the market: market segmentation, fragmentation of the sell-and buy-side, existing and competing industry channels, complexity of product/ process? Who are the buyers and sellers, service providers, transaction influencers and competing marketplaces? Who are the key stakeholders that are needed to gain critical mass for the marketplace? 2. e-Marketplace Models: What forms of eMarketplaces do exist? Which trend of model can be identified? Should the e-marketplace be proprietary or open? Which roles does an e-marketplace take? 3. Value Proposition: What does the marketplace offer the key players? How will this value proposition gain differentiation in the market? What value proposition will attract and retain those players? How will this value proposition evolve over time? 4. Key Parameters & Value-Added Services: Which technology capabilities and key functions are required to fulfill the offering and maintain the market? 5. Functional Architecture Model: How does the logical construct of the functional requirements look like? What is actually behind the platform? 6. Pricing Mechanism: How is price determined for items being [...]

SAP HANA - Sicherheit und Berechtigungen Feb 26 2020

Business transformation in operation (s) Mar 29 2020

SAP NetWeaver AS ABAP - Systemadministration Sep 15 2021

Evaluierung der Testautomatisierung mit SAP Solution Manager 7.1 Jul 25 2022 Mit der Version 7.1 erweitert SAP den SAP Solution Manager mit einigen Funktionen in den Bereichen Testmanagement und Testautomatisierung. Besonders interessant sind die Testwerkzeuge der Testautomatisierung, da das SAP-eigene Testautomatisierungs-Tool eCATT die neuen SAP-Benutzeroberflächen mit unterschiedlichen Technologien nicht unterstützt und somit für das Testen von Geschäftsprozessen nicht geeignet ist. Um diese Lücke zu schließen, wurden verschiedene Drittanwendungen integriert. In diesem Buch wird auf die Möglichkeiten der Testautomatisierung, die sich durch das Upgrade im SAP Solution Manager 7.1 ergeben, eingegangen. Hierzu werden die Werkzeuge eCATT und HP QTP (Drittanwendung) ausführlich untersucht und deren Stärken und Schwächen in der Automatisierung von technologieübergreifenden Geschäftsprozessen aufgezeigt.

SAP-Testmanagement Aug 26 2022

SAP NetWeaver For Dummies Jun 12 2021 Imagine that it's the 1950s, and you are in charge of developing the U. S. interstate system. There are countless roads already in use. The system can go in numerous different directions. Where do you begin? Starting to transform your business with SAP NetWeaver is that daunting. NetWeaver is both an application platform and an integration platform. It integrates your current IT systems to enable portals, collaboration, data management, and development environments. To grasp the complexities and possibilities of SAP ASAP, dig in with SAP NetWeaver For Dummies and explore: MySAP Business Suite SAP Enterprise Planning Resource (ERP), Customer Relationship Management (CRM), Supply Chain Management (SCM), Human

Capital Management (HCM), Product Lifecycle Management (PLM), Supplier Relationship Management (SRM), and more Mobile Infrastructure that performs like a universal translator for mobile interfaces, including laptops, wireless phones, and PDAs Master Data Management, including using the content consolidation technique to “clean up” data, master data harmonization to distribute it, and central master data management to maintain a data repository Web Application Service and NetWeaver Developer Studio—tools that let you integrate and create your own customized applications Written by Dan Woods, former CTO of The Street.com and CapitalThinking, and Jeffrey Word, the Director of Technology Strategy for SAP, this guide features real-life stories from businesses and examples of typical uses to help you cut through the complexities and get up and running. It includes a CD-ROM with: Detailed white papers and product overviews Stores from customers using SAP NetWeaver today Demos that show SAP NetWeaver in action A directory of resources for additional information Like that interstate system, SAP NetWeaver doesn’t have to be integrated all at once. You choose the applications that have the most potential to benefit your company’s operations and bottom line. SAP NetWeaver For Dummies even gives you recommendations for rolling it out and suggests practical ways to get started and get quick returns on your SAP investment. Then you’re going full-speed ahead on the road to success!

Compendium on Enterprise Resource Planning Jun 19 2019 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.

Upgrading SAP® Jul 01 2020 The purpose of this book is to remove the veil of secrecy surrounding SAP upgrade techniques and concepts, and to provide the user with a detailed description of the steps needed for a successful implementation. Today more than 12 million people in 120 countries who are working for 36,200 companies are using SAP on a regular basis. This popular, but very complex software system must be constantly reconfigured and upgraded to accommodate its latest releases. Upgrading SAP provides a complete overview of the process to upgrade from one SAP release to the next one and explains with detailed descriptions, the use of all relevant SAP upgrade tools. Along with a technical description of the SAP NetWeaver Application Server (AS), it also discusses personnel issues and the economic ramifications of such an upgrade project. Examples in this book are based on various different SAP products and releases, such as SAP NetWeaver 2004, 2004S (also known as NetWeaver 7.0 and 7.1), and SAP Business Suite 2005 with SAP ERP 6.0, BI,

CRM, SCM, and SRM. Conceived as both a teaching book and as a reference manual, it covers all the techniques, background information, notes, tips, and tricks needed for any SAP upgrade project. A CD-ROM accompanies the book with templates and outlines for the upgrading process, as well as third-party SAP-related material.

Praxishandbuch SAP-Basis - Troubleshooting in der Systemadministration Oct 28 2022 Die SAP-Anwendung bricht mit einem ABAP-Dump oder einer Fehlermeldung ab, ein Ausdruck wird einfach nicht ausgegeben, ein Anwender kann seine geplanten Aktionen aufgrund fehlender Berechtigungen nicht durchführen. Jeder SAP-Nutzer kennt diese oder ähnliche Situationen, die lästige Verzögerungen nach sich ziehen. Anhand typischer, in der täglichen SAP-Praxis auftretender Problemsituationen beschreibt der Autor, wie Sie Fehlermeldungen verstehen und die für deren Analyse zur Verfügung stehenden Werkzeuge - allen voran den ABAP-Debugger - einsetzen können. Aus den zahlreichen angesprochenen Aspekten des SAP-Troubleshootings seien als Stichwörter etwa die Jobabbrüche in der SAP-Hintergrundverarbeitung, die Funktionsweise des SAP-Verbuchers (V1, V2, V3) und das SAP-Sperrkonzept genannt. Außerdem erhalten Sie Hinweise, wie in Zukunft viele der Fehler zu vermeiden sind. Das Buch richtet sich an alle mit dem SAP-Troubleshooting betrauten Basis-Administratoren bzw. Supportteammitarbeiter. Doch auch Entwickler und technisch interessierte Key-User sollten genügend Hilfestellungen finden, um selbst in die Fehleranalyse einsteigen zu können. - technisches Hintergrundwissen zur Fehleranalyse verständlich erklärt - Werkzeuge für die Bestimmung von Fehlerursachen - Tipps für die zukünftige Fehlervermeidung - Best-Practice-Vorgehensweise anhand von Praxisbeispielen

Handbuch Robotik Oct 24 2019 Die Robotik stellt sich bisher als ein weit ausgedehntes Forschungsgebiet dar. Robotik als lernende Systeme werden in diesem Buch durch intelligente,

rechnerbasierte Technologien in funktionaler Hinsicht beschrieben. Konkrete Anwendungsfälle werden modellierbar mit Hilfe der objektorientierten Ontologie, die Implementierung dieser Modelle durch Knowledge Computing Technologien unter Java ermöglicht die Umsetzung. Der Autor geht auf die den Systemen eigene Softwareintelligenz ein; es beschreibt im Detail die Bausteine dafür sowie die notwendigen Ansätze für lernende Systeme mit intelligenten Eigenschaften. In diesem Buch wird die Robotik als Wissenschaft formuliert, verstanden als Gesamtheit naturwissenschaftlicher Analysen von Erkennen, Wissen und Handeln in allen Dimensionen und Funktionsweisen von Systemen. Der wissensorientierte Ansatz skizziert ein Modell wissenschaftlichen Handelns zur systematischen Problemlösung nach wissenschaftlichen Kriterien. Auf Basis der bereits klassischen Informationsverarbeitung entwickelt der Autor deren basale theoretische Konzepte (Daten, Information, Symbol, Repräsentation) weiter aus (Wissensverarbeitung). So liegt denn auch ein Schwerpunkt des Buches eben nicht nur auf dem technischen Aspekt der Robotik, wie beispielsweise dem Bau von Robotern (Mechanik), der Steuerung der Gelenke (Elektronik) oder der Mechatronik (als die Verbindung von Mechanik und Elektronik). Vielmehr beschreibt das Buch auch die Möglichkeiten der Programmierung von Robotersystemen. Am Ende wird sich dann zeigen, daß in der zukünftigen Brainware das Potenzial zu suchen ist, was letztlich Roboter zu intelligenten Robotersystemen avancieren läßt.

[Auditing and GRC Automation in SAP](#) Feb 08 2021 Over the last few years, financial statement scandals, cases of fraud and corruption, data protection violations, and other legal violations have led to numerous liability cases, damages claims, and losses of reputation. As a reaction to these developments, several regulations have been issued: Corporate Governance, the Sarbanes-Oxley Act, IFRS, Basel II and III, Solvency II and BilMoG, to name just a few. In this book, compliance is

understood as the process, mapped not only in an internal control system, that is intended to guarantee conformity with legal requirements but also with internal policies and enterprise objectives (in particular, efficiency and profitability). The current literature primarily confines itself to mapping controls in SAP ERP and auditing SAP systems. Maxim Chuprunov not only addresses this subject but extends the aim of internal controls from legal compliance to include efficiency and profitability and then well beyond, because a basic understanding of the processes involved in IT-supported compliance management processes are not delivered along with the software. Starting with the requirements for compliance (Part I), he not only answers compliance-relevant questions in the form of an audit guide for an SAP ERP system and in the form of risks and control descriptions (Part II), but also shows how to automate the compliance management process based on SAP GRC (Part III). He thus addresses the current need for solutions for implementing an integrated GRC system in an organization, especially focusing on the continuous control monitoring topics. Maxim Chuprunov mainly targets compliance experts, auditors, SAP project managers and consultants responsible for GRC products as readers for his book. They will find indispensable information for their daily work from the first to the last page. In addition, MBA, management information system students as well as senior managers like CIOs and CFOs will find a wealth of valuable information on compliance in the SAP ERP environment, on GRC in general and its implementation in particular. *SOA in der Praxis* Jan 27 2020 Service-orientierte Architektur (SOA) ist inzwischen zu einem fundamentalen Paradigma in der Softwareentwicklung für die Realisierung verteilter Geschäftsprozesse geworden. Doch nach wie vor sind praktische Erfahrungen signifikanter Größe rar. Nicolai Josuttis zeigt basierend auf umfangreicher praktischer Erfahrung, wie SOA die Erstellung von komplexen verteilten fachlichen Anwendungen ermöglicht. Egal, ob Ihr Projekt auf

zahlreichen Web-Services-Komponenten aufbaut oder ob Sie Legacy-Anwendungen in Ihren modernen Workflow einbeziehen möchten: Sie lernen, ob und wie SOA Ihren Anforderungen gerecht wird. Im ersten Teil des Buchs werden die grundlegenden Konzepte von SOA behandelt. Der zweite Teil erörtert praktische Aspekte, die sich auf SOA als Konzept auswirken und für die Einführung und Durchführung von SOA wichtig sind. Aus dem Inhalt: * SOA und große verteilte Systeme * Lose Kopplung als Schlüsselkonzept von SOA * Enterprise-Service-Bus (ESB) als Infrastruktur * Klassifizierung, Lebenszyklus und Versionierung von Services * Orchestrierung, BPEL, Portfoliomanagement und Choreografie * Message-Exchange-Patterns und ereignisgesteuerte Architektur * Performance und Wiederverwendbarkeit * Sicherheitsaspekte beim Einsatz von SOA * Web-Services und die Konsequenzen aus ihrem Einsatz * Service-Management mit Repositories * Modellgetriebene Service-Entwicklung * Konsequenzen für die Organisationsstruktur und Unternehmenskultur * Einführung und Governance von SOA Auf der Website des Buchs finden sich alle Referenzen und Quellen, das Glossar sowie weitere Informationen zum Thema SOA.

SAP Implementation Unleashed Apr 22 2022 SAP can help you capture better information and deliver it more quickly, allowing you to make better decisions and maximize the business value of everything you do. However, SAP implementations require massive effort, total buy-in, and significant change throughout the organization. In SAP Implementation Unleashed, 10 expert SAP project managers, functional consultants, and technologists guide you through the entire journey, helping you avoid pain and pitfalls and gain all the benefits of SAP. The authors introduce start-to-finish business, technical, and project management roadmaps for successful SAP implementation. Then, drawing on their immense experience, they walk you through the entire process of planning and deployment—addressing make-or-break issues and hidden gaps that other guidebooks ignore.

You'll discover how to employ processes, models, and toolsets that help you achieve implementation excellence while systematically reducing cost and business risk. Along the way, you'll find actionable advice and real-world insight into innovative project management, best-suited leadership, effective load testing, contemporary infrastructure implementation, and more. George W. Anderson is responsible for providing enterprise applications thought leadership for the EDS/HP office of the CTO. A long-time SAP consultant and PMI-certified project manager, George has authored several best-selling books and enjoys new challenges. Charles D. Nilson is a senior program manager for EDS/HP and has led many successful SAP implementation teams over the years. He is a PMI PMP and is SAP Partner Academy certified in MM and PP. Tim Rhodes is a senior SAP technical consultant for EDS/HP and a Basis/infrastructure veteran focused on implementing, migrating, and upgrading SAP Business Suite and NetWeaver solutions. Tim is also an SAP-certified technical consultant, OCP, MCSE, and HP Master ASE. Detailed Information on How To... Define the business vision driving your implementation, and use it to design your solution Use TCO techniques to fully understand SAP's financial impact in your organization Structure your SAP project management office, business teams, technical support organization, and overall project team Size, plan, and test your SAP infrastructure to deliver the best performance and availability at the best cost Integrate SAP into an SOA environment Install and configure SAP Business Suite and NetWeaver components Perform basic functional configuration, testing, and change management activities Enable a smooth transition by successfully performing the critical tasks that immediately precede SAP Go-Live Choose the right mix of tools and applications to test, manage, and monitor SAP Prepare your SAP Operations team for its post-implementation responsibilities

[Innovative and Agile Contracting for Digital Transformation and Industry 4.0](#) May 31 2020 Digital

transformation is reshaping the business arena as new, successful digital business models are increasing agility and presenting better ways to handle business than the traditional alternatives. Industry 4.0 affects everything in our daily lives and is blurring the line between the physical, the biological, and the digital. This created an environment where technology and humans are so closely integrated that it is impacting every activity within the organizations. Specifically, contracting processes and procedures are challenged to align with the new business dynamics as traditional contracts are no longer fitting today's agile and continuously changing environments. Businesses are required to facilitate faster, more secure, soft, and real-time transactions while protecting stakeholders' rights and obligations. This includes agile contracts which are dynamically handling scope changes, smart contracts that can automate rule-based functions, friction-less contracts that can facilitate different activities, and opportunity contracts that looks toward the future. Innovative and Agile Contracting for Digital Transformation and Industry 4.0 analyzes the consequences, benefits, and possible scenarios of contract transformation under the pressure of new technologies and business dynamics in modern times. The chapters cover the problems, issues, complications, strategies, governance, and risks related to the development and enforcement of digital transformation contracting practices. While highlighting topics in the area of digital transformation and contracting such as artificial intelligence, digital business, emerging technologies, and blockchain, this book is ideally intended for business, engineering, and technology practitioners and policy makers, along with practitioners, stakeholders, researchers, academicians, and students interested in understanding the scope, complexity, and importance of innovative contracts and agile contracting.

[Praxishandbuch SAP-Administration](#) Nov 24 2019

A Practical Guide to the SAP Cloud Connector Dec 06 2020 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

SAP Activate - Agilität in SAP S/4HANA-Implementierungsprojekten Aug 02 2020 Die SAP hat die Vorgehensmodelle SAP Launch und SAP ASAP durch das einheitliche SAP Activate ersetzt und sich dabei am Methodenkoffer der Agilität bedient. Die neue Implementierungsmethode soll nicht nur die Einführung oder den Umstieg auf SAP S/4HANA einfacher, schneller und günstiger gestalten, sondern künftig für alle Produkte der SAP gelten. Mit einem Augenzwinkern führt Martin Kipka in seinem Buch an die kritischen Fragen agiler Implementierungsprojekte heran. Er liefert zunächst Hintergrundwissen zur Projektmethodik von SAP Activate und beschreibt dann detailliert die sechs Phasen eines SAP-Activate-Projekts mit den wesentlichen Rollen und Verantwortlichkeiten. Dabei berücksichtigt der Autor die unterschiedlichen Ausgangslagen einer SAP-Einführung im

Unternehmen, geht auf kritische Erfolgsfaktoren ein und zeigt auch die Grenzen der Methode auf. Angereichert ist das Werk durch zahlreiche Tipps aus der Praxis sowie Links zu projektunterstützenden Vorlagen wie SAP Best Practices und den Roadmap Viewer. Führungskräfte, Projektleiter, SAP-Berater und Projektteammitglieder finden hier die Antwort auf ihre Frage, ob die Activate-Methode mit ihren agilen Ansätzen für das SAP-Implementierungsprojekt im eigenen Unternehmen geeignet ist. - Aktiv im Team arbeiten - Schlank in der Dokumentation - Agil auf Herausforderungen reagieren - Professionell durch methodisches Framework

SAP Project Management Pitfalls Aug 14 2021 Master the SAP product ecosystem, the client environment, and the feasibility of implementing critical business process with the required technical and functional configuration. SAP Project Management Pitfalls is the first book to provide you with real examples of the pitfalls that you can avoid, providing you with a road-map to a successful implementation. Jay Kay, a SAP Program Manager for Capgemini, first takes a deep dive into common pitfalls in implementing SAP ERP projects in a complex IT landscape. You will learn about the potential causes of failures, study a selection of relevant project implementation case studies in the area, and see a range of possible countermeasures. Jay Kay also provides background on each - the significance of each implementation area, its relevance to a service company that implements SAP projects, and the current state of research. Key highlights of the book: Tools and techniques for project planning and templates for allocating resources Industry standards and innovations in SAP implementation projects in the form of standard solutions aimed at successful implementation Managing SAP system ECC upgrades, EHP updates and project patches Learn effective ways to implement robust SAP release management practices (change management, BAU) Wearing a practitioner's insight, Jay Kay explores the relevance of each failed implementation

scenario and how to support your company or clients to succeed in a SAP implementation. There are many considerations when implementing SAP, but as you will learn, knowledge, insight, and effective tools to mitigate risks can take you to a successful implementation project.

In-Memory-Datenbank SAP HANA Dec 18 2021 Der vorliegende Sammelband enthält Beiträge zum Thema SAP HANA, einer Softwareplattform, die im Kern aus einer In-Memory-Datenbank besteht. Im ersten Beitrag werden die theoretischen Grundlagen gelegt und der aktuelle Markt für In-Memory-Datenbanken untersucht. Anhand eines konkreten Fallbeispiels wird im darauffolgenden Beitrag die Vorgehensweise bei einer SAP-HANA-Migration erläutert. Anschließend werden mögliche Migrationsstrategien für einen Systemwechsel von SAP ERP nach SAP HANA diskutiert. Der vierte Beitrag geht auf den SAP Solution Manager ein, mit dem die Einführung von SAP HANA unterstützt wird. Schließlich werden Backup- und Recovery-Konzepte untersucht, die eine wichtige Rolle bei In-Memory-Datenbanken spielen.

Model-Driven-Configuration-Management Apr 29 2020 Sebastian Herden präsentiert das Konzept des Model-Driven-Configuration-Managements (MDCM) zur Schließung der identifizierten semantischen Lücke zwischen Unternehmensarchitektur und IT-Konfiguration. Die grundlegende Idee des vorgestellten MDCM-Konzepts zur nahtlosen Integration von Enterprise-Architecture-Management und IT-Konfigurationsmanagement im IT-Betrieb ist es, einen Model-Driven-Engineering-Ansatz zu entwickeln. Das Ziel des MDCM ist neben der Ausrichtung der resultierenden IT-Konfiguration an den Geschäftsprozessen eines Unternehmens und der nachvollziehbaren und transparenten Gestaltung die Unabhängigkeit der Qualität von individuellem Wissen.

SAP Administration - Practical Guide Mar 09 2021

SAP Planning Oct 04 2020 This guide provides information for companies on how to plan and

organize a SAP implementation. It includes examples of both new and existing SAP customer sites which offer tried and proven approaches, scripts and tools to save time and money.

Evaluierung der Testautomatisierung mit SAP Solution Manager 7.1 Mar 21 2022 Mit der Version 7.1 erweitert SAP den SAP Solution Manager mit einigen Funktionen in den Bereichen Testmanagement und Testautomatisierung. Besonders interessant sind die Testwerkzeuge der Testautomatisierung, da das SAP-eigene Testautomatisierungs-Tool eCATT die neuen SAP-Benutzeroberflächen mit unterschiedlichen Technologien nicht unterstützt und somit für das Testen von Geschäftsprozessen nicht geeignet ist. Um diese Lücke zu schließen, wurden verschiedene Drittanwendungen integriert. In diesem Buch wird auf die Möglichkeiten der Testautomatisierung, die sich durch das Upgrade im SAP Solution Manager 7.1 ergeben, eingegangen. Hierzu werden die Werkzeuge eCATT und HP QTP (Drittanwendung) ausführlich untersucht und deren Stärken und Schwächen in der Automatisierung von technologieübergreifenden Geschäftsprozessen aufgezeigt.

Sams Teach Yourself SAP in 24 Hours May 11 2021 Third Edition: Thoroughly Updated and Expanded, with Extensive New Coverage! In just 24 sessions of one hour or less, you'll master the entire SAP project lifecycle, from planning through implementation and system administration through day-to-day operations. Using this book's straightforward, step-by-step approach, you'll gain a strong real-world foundation in both the technology and business essentials of today's SAP products and applications—from the ground up. Step-by-step instructions walk you through the most common questions, issues, and tasks you'll encounter with SAP. Case study-based exercises help you build and test your knowledge. By the Way notes present interesting pieces of information. Did You Know? tips offer advice or teach an easier way. Watch Out! cautions warn about potential problems. Learn how to... Understand SAP's newest products for enterprises and small-to-midsize businesses,

and choose the right solutions for your company Discover how SAP integrates with Web services and service-oriented architecture Develop an efficient roadmap for deploying SAP in your environment Plan your SAP implementation from business, functional, technical, and project management perspectives Leverage NetWeaver 7.0 features to streamline development and integration, and reduce cost Walk through a step-by-step SAP technical installation Master basic SAP system administration and operations Perform essential tasks such as logon, session management, and printing Build SAP queries and reports Prepare for SAP upgrades and enhancements Develop your own personal career as an SAP professional Register your book at informit.com/title/9780137142842 for convenient access to updates and corrections as they become available.