

# Build An Sap Idoc Receiver Using The Sap Datastream

55. IDOC Reprocessing and Debugging How to Create SAP IDOCs: Step-by-Step Tutorial for Beginners What is an IDOC and why it is used in SAP Working with IDOC | Configuration | Execution of IDOC step by step | #SAP #ABAP #IDOC #SHR 9 Data transfer from sender to receiver system using idoc SAP Inbound IDOC 9 SAP ALE IDoc Create And Transfer Material Master From Sender To Receiver system BD10 Transaction IDOC's--Intermediate Document(SAP All Modules required concept)--ALE/EDI IDOS full overview IDOC Concept in Telugu -What is Mean by ALE \u0026 EDI - S4HANA Course in Telegu - SAP Course in Telugu ALE IDOC-Part 2 : Day 22 HOW TO CREATE CUSTOM IDOC TYPE SAP to Non-SAP Enterprise level Integration using ALE/IDOCs/EDI ALE IDOC Interview Questions and Answers - Part 1|IDOC STRUCTURE | CONTROL | DATA | WE02 | WE19 ETC Video 5: About ALE, EDI and IDOC SAP ECC to S/4HANA Migration with Fiori Training 3rd August 2024 ENROLL TODAY SAP Migration Guide 4. Idoc To Flat File what is IDOC SAP ALE / EDI IDOCs SAP IDOC Outbound and Inbound SAP SD: Class 69: IDOCs / ALE IDOCs step by step configuration || Your's Yuga SAP SD Video 1: IDOC - Introduction Custom IDOC creation in SAP (2024) 02 EDI Configuration | SAP EDI IDocs Configuration | SAP Purchase Order To Sales Order Using IDoc SAP ABAP - IDOC SAP IDOC Introduction | Steps Involved in IDOC configuration | SAP ABAP OOPS ABAP | #SAP #IDOC #SHR Important Question on IDOC How to edit an IDoc and reprocess in SAP? SAP IDoc Videos for self learning || SAP Interfaces Architecting EDI with SAP IDocs Central Finance and SAP S/4HANA ALE, EDI, & IDoc Technologies for SAP The SAP R/3® Guide to EDI and Interfaces What on Earth is an SAP IDoc? SAP Business Information Warehouse Reporting Mastering IDoc Business Scenarios with SAP NetWeaver PI A Practical Manual Data Warehousing Building Better BI with SAP BI 7.0 Pro SAP Scripts, Smartforms, and Data Migration Getting Started With Sap Hana Cloud Integration Practical Guide to IDoc Development for SAP End-to-end Integration with IBM Sterling B2B Integration and Managed File Transfer solutions

*Build An Sap Idoc Receiver Using The Sap Datastream*

OMB No. 0464219268095 edited by

## **MAHONEY MAYA**

Architecting EDI with SAP IDocs Espresso Tutorials GmbH Interface programming in SAP ABAP offers a straightforward path into the world of ABAP interfaces. This book introduces readers to all relevant classic technologies for system-to-system communication using ABAP, including synchronous and asynchronous techniques. Learn how to leverage the RFC protocol to create applications and gain an understanding of how it serves as a foundation for modern interfaces, such as Web Services in ABAP. Learn how to create an RFC in three minutes and walk

through a detailed example. Dive into creating and using BAPIs, IDocs, and ALE. Explore important aspects of using function modules in SAP S/4HANA. Get an overview of SAP Connectors. - Overview of classic SAP ABAP interface techniques - Remote Function Call (RFC) and BAPIs - IDoc and ALE - Using Remote Function Module (RFM) und BAPIs in SAP S/4HANA Central Finance and SAP S/4HANA Espresso Tutorials GmbH "Start your CFin project! Learn how Central Finance fits in to your IT landscape, and how it will impact your finance processes, reporting, and master data. Get step-by-step instructions for implementation and tips for project management from this one-stop shop for everything Central Finance!"-- *ALE, EDI, & IDoc Technologies for SAP* SAP PRESS

\* Explains functions, usage, and customizing in detail \* Highlights solutions for real-world problems and addresses the most common problem areas \* Includes new content on exposure management, hedge accounting, correspondence, and much more \* 2nd Edition Updated and Expanded for SAP ERP 6.0 EHP6 Get the answers to your SAP Treasury and Risk Management questions in this updated comprehensive reference. This book explores the intricate solution from end to end, and includes helpful examples of how to work with business requirements and customize your system. Master the most common problem areas, and get familiar with SAP's additions and improvements up to EHP6. Master the Basics Understand how to work with and ensure the quality of your master and market data, and get to know

transaction management processes in detail. Position Management and FI Integration Get familiar with position management in the Transaction Manager, external position management, and integration with the SAP General Ledger and other SAP components. Exposure and Hedge Management Learn how to manage your hedge risks from operations, treasury external risks, or treasury positions. Portfolio Controlling Find out what tools are available to monitor the risks of your portfolio and how to use them: Market Risk Analyzer, Value at Risk, or the results database...and Much More In this second edition, you'll find all topics updated, including correspondence and exposure management, reporting, and enhancements.

**The SAP R/3® Guide to EDI and Interfaces** Apress

· Includes real-world strategies for implementing SAP ERP cash management components · Provides business users with an explanation of SAP's liquidity management solutions · Features practical coverage of Cash Management, In-House Cash, Bank Communication Management, and more This book explains the functionality of all key SAP cash management components, including best practices, real-world business scenarios, key configuration, and master data information. It explains how all the components can be integrated, and how both the individual components and the integrated solution can be maximized for optimal performance. Topics covered include electronic banking, Cash Management, Liquidity Planner, In-House Cash, Bank Communication Management, and integration with SAP ERP Financials. Optimal Cash Management Processes Learn how you can optimize the performance of your SAP cash management processes to be as efficient and accurate as possible. Configuration Information Take advantage of screenshots and step-by-step instructions that will help you maximize the configuration of your SAP cash management systems to meet your needs. Trends and Best Practices Discover the trends and best practices of cash management with SAP. Extensive Coverage of SAP Components Maximize your cash management processes for electronic banking, Cash Management, Liquidity Planner, In-House Cash, and Bank Communication Management. Integration Information Explore how SAP's cash management offerings integrate with SAP ERP Financials processes, such as procure-to-pay and order-to-cash. Highlights · Cash Management · Electronic banking · Bank Communication Management · In-House Cash ·

Liquidity Planner · Business process integration · Cash position report

**What on Earth is an SAP IDoc?** SAP PRESS

• Master the concepts and principles behind EDI and IDocs • Explore the EDI business processes, architecture, and administration • Configure IDocs for B2B integration and information exchange • 2nd Edition Updated and Expanded Welcome to Hollywood! Follow the saga of the Acme Pictures movie studio as it exchanges information with its vendor and its primary customer to put low-budget sci-fi movies on shelves. This entertaining case study showcases the requirements, standards, and capabilities for building an SAP EDI system and optimizing electronic information exchange via IDocs. From configuring IDocs, to generating purchase orders and goods receipts, to processing invoices, this script teaches you how to make your EDI system a star. Cross-Industry Standard See what makes IDocs in SAP and EDI the heart, bones, arteries, and brains of modern businesses and government organizations. The Full Picture Build the EDI system step by step, from generating the purchase order, to building outbound order confirmation, to processing the inbound payment advice using IDocs. Custom IDocs Using ABAP, ALE, and XML, explore custom utilities that extend standard SAP functionality. Test Your System Learn how to achieve success and diagnose failure by using monitoring tools to troubleshoot. Updated and Expanded In this second edition, find new custom tools and utilities, a renewed focus on the business context, and new interfaces from the purchasing cycle. Highlights • Business process integration • IDoc architecture and configuration • Custom IDocs and extensions • Mapping specifications • Message control • Customer purchase orders • Replication services • Inbound goods receipt and invoices • Outbound advance shipments and invoices • Custom IDoc tools • EDI and IDocs troubleshooting and recovery Emmanuel Hadzipetros is an ABAP developer and an EDI and IDocs specialist. His 20 years of experience with SAP projects and implementations span integration tools, industries, and continents. SAP PRESS

With this practical guide, you'll learn how to develop mappings, adapters, and proxies for SAP NetWeaver Process Integration. Each exercise includes detailed descriptions for all development and configuration objects (including monitoring), and then

concludes with an integration example. The book is suitable for SAP NetWeaver PI beginners, and can also serve as a reference guide for experienced users. Presentation from a Developer's Perspective Provides a detailed overview of the features and capabilities of SAP NetWeaver PI from a developer's point of view. Comprehensive Exercises Explains mappings, adapters, and proxies using practical, hands-on development of components. Concrete Activity Guidelines Offers detailed tutorials with numerous programming examples to explain the implementation of all development and configuration objects. Multilayer Scenario Uses an integration example to explain the process of implementing a sales process (inquiry, quotation, ordering, and billing). Presentation Across Releases Provides an overview of all procurement processes, along with a list of the transactions in the SAP system.

**SAP Business Information Warehouse Reporting** John Wiley & Sons

Across numerous vertical industries, enterprises are challenged to improve processing efficiency as transactions flow from their business communities to their internal systems and vice versa, simplify management and expansion of the external communities, accommodate customer and supplier preferences, govern the flow of information, enforce policy and standards, and protect sensitive information. Throughout this process, external partners must be on-boarded and off-boarded, information must flow across multiple communications infrastructures, and data must be mapped and transformed for consumption across multiple applications. Some transactions require synchronous or real-time processing while others are of a more periodic nature. For some classes of customer or supplier, the enterprise might prefer a locally-managed, on-premise solution. For some types of communities (often small businesses), an as-a-Service solution might be the best option. Many large enterprises combine the on-premise and as-a-Service approach to serve different categories of business partners (customers or suppliers). This IBM® Redbooks® publication focuses on solutions for end-to-end integration in complex value chains and presents several end-to-end common integration scenarios with IBM Sterling and IBM WebSphere® portfolios. We believe that this publication will be a reference for IT Specialists and IT Architects implementing an integration solution architecture involving IBM Sterling and IBM

WebSphere portfolios.

**Mastering IDoc Business Scenarios with SAP NetWeaver PI**  
Galileo Press

Master SAP scripts, Smartforms, and data migration with hands-on exercises. The information provided in this book will help you decode the complexities and intricacies of SAP ABAP programming. Pro SAP Scripts, Smartforms, and Data Migration begins by describing the components of a SAP script: forms, styles, and standard texts. It then shows you how an ABAP program can invoke a SAP script form and send data to the form to provide output. You will then apply these concepts to hands-on exercises covering real business scenarios. These scenarios include creating a custom form from scratch to output purchase orders. Smartforms will then be introduced as an enhanced tool to output business documents. The book will show you how to apply the concepts of Smartforms to real-world problems. The data migration material includes details of the Legacy System Migration Workbench (LSMW). This is introduced as a platform from which every data migration task can be performed, minimizing or eliminating programming. What You Will Learn Create and deploy SAP script forms and related objects Modify a copy of a SAP-supplied SAP script form, configure it, and deploy it according to transaction code ME22N Build Smartforms forms and deploy them Carry out data migration using the batch input and call transaction methods Perform data migration using all four methods available in LSMW Modify a copy of a SAP-supplied Smartforms form, configure it, and deploy it according to transaction code NACE Who This Book Is For Readers new to SAP ABAP programming (close to three years of experience or less) are the primary target audience for this book. Intermediate users can also utilize this book as a reference source.

**A Practical Manual** SAP Press

Many large and medium-sized organizations have made strategic investments in the SAP NetWeaver technology platform as their primary application platform. In fact, SAP software is used to manage many core business processes and data. As a result, it is critical for all organizations to manage the life cycle of user access to the SAP applications while adhering to security and risk compliance requirements. In this IBM® Redbooks® publication, we discuss the integration points into SAP solutions that are supported by the IBM Security access and identity management

product capabilities. IBM Security software offers a range of identity management (IdM) adapters and access management components for SAP solutions that are available with IBM Tivoli® Identity Manager, IBM Tivoli Directory Integrator, IBM Tivoli Directory Server, IBM Access Manager for e-business, IBM Tivoli Access Manager for Enterprise Single Sign-On, and IBM Tivoli Federated Identity Manager. This book is a valuable resource for security officers, consultants, administrators, and architects who want to understand and implement an identity management solution for an SAP environment.

**Data Warehousing** Springer Science & Business Media  
Throughout the world, high-profile large organizations (aerospace and defense, automotive, banking, chemicals, financial service providers, healthcare, high tech, insurance, oil and gas, pharmaceuticals, retail, telecommunications, and utilities) and governments are using SAP software to process their most mission-critical, highly sensitive data. With more than 100,000 installations, SAP is the world's largest enterprise software company and the world's third largest independent software supplier overall. Despite this widespread use, there have been very few books written on SAP implementation and security, despite a great deal of interest. (There are 220,000 members in an on-line SAP 'community' seeking information, ideas and tools on the IT Toolbox Website alone.) Managing SAP user authentication and authorizations is becoming more complex than ever, as there are more and more SAP products involved that have very different access issues. It's a complex area that requires focused expertise. This book is designed for these network and systems administrator who deal with the complexity of having to make judgmental decisions regarding enormously complicated and technical data in the SAP landscape, as well as pay attention to new compliance rules and security regulations. Most SAP users experience significant challenges when trying to manage and mitigate the risks in existing or new security solutions and usually end up facing repetitive, expensive re-work and perpetuated compliance challenges. This book is designed to help them properly and efficiently manage these challenges on an ongoing basis. It aims to remove the 'Black Box' mystique that surrounds SAP security. \* The most comprehensive coverage of the essentials of SAP security currently available: risk and control management, identity and access management, data protection

and privacy, corporate governance, legal and regulatory compliance. \* This book contains information about SAP security that is not available anywhere else to help the reader avoid the "gotchas" that may leave them vulnerable during times of upgrade or other system changes \*Companion Web site provides custom SAP scripts, which readers can download to install, configure and troubleshoot SAP.

**BUILDING BETTER BI WITH SAP BI 7.0**

Springer Science & Business Media

The cloud is all the rage at SAP, but the details are a little fuzzy. This book includes step-by-step instructions about working with SAP HANA Cloud Platform, SAP's only PaaS offering. It shows you how to build, deploy, and secure applications, and get the basics on extending SAP HANA Enterprise Cloud (HEC) and SuccessFactors.

Pro SAP Scripts, Smartforms, and Data Migration SAP PRESS

What on Earth is an SAP IDoc?Espresso Tutorials GmbH

Getting Started With Sap Hana Cloud Integration SAP PRESS

Understand everything you need to know about Oracle's Integration Cloud Service and how to utilize it optimally for your business About This Book The only guide to Integration Cloud Service in the market Focused on practical action to deliver business value A professional's guide to an expensive product, providing comprehensive training, and showing how to extract real business value from the product Who This Book Is For This book is ideal for any IT professional working with ICS, any Oracle application or cloud solution developer or analyst who wants to work with ICS to deliver business value. What You Will Learn Use ICS to integrate different systems together without needing to be a developer Gain understanding of what a number of technologies and standards provide - without needing to understand the fine details of those standards and technologies Understand the use of connectors that Oracle provide from technology based connections such as file and database connections to SaaS solutions ranging from Salesforce to Twitter Enrich data and extend SaaS integration to route to different instances Utilize a number of tools to help develop and check that your integrations work before connecting to live systems Introduce and explain integration concepts so that the integrations created are maintainable and sustainable for the longer term Provide details

on how to keep up to date with the features that Oracle and partners provide in the future. Get special connections developed to work with ICS. In Detail Businesses are built on data, and applications that access that data. In modern businesses the same cloud-based data stores and applications might be accessed by hundreds of different applications from thousands of different devices via APIs. To make this happen, APIs must be wired together i.e. integrated. Oracle Integration Cloud Service provides a complete method for integrating enterprise applications in the cloud. Integration Cloud Service (ICS) provides a cloud hosted means to integrate systems together using a graphical means to define and represent integrations. This book will be a comprehensive, hands-on guide to building successful, high-availability integrations on ICS. This book sets out to demonstrate how ICS can be used to effectively implement integrations that work both in the cloud and on premise. It starts with a fast, practical introduction to what ICS can do for your business and then shows how ICS allows you to develop integrations not only quickly but in a way that means they are maintainable and extensible. Gradually it moves into more advanced integrations, showing how to achieve sophisticated results with ICS and work with external applications. Finally the book shows you how to monitor cloud apps and go beyond ICS to build even more powerful integrated applications. By the end of the book, you will have the knowledge on how to use ICS to solve your own integration needs and harness the technologies in a maintainable and sustainable manner. Style and approach This book will take a pragmatic approach and will be a business-focused guide to delivering business value with ICS.

**Practical Guide to IDoc Development for SAP** Tata McGraw-Hill Education

This is a must-have, comprehensive guide to SAP Manufacturing Integration and Intelligence (SAP MII) that will teach you how to implement and configure SAP MII to fit your different manufacturing tasks and issues. With this book, you learn how to create composite applications that connect your business processes with your plant systems. And, once you know how to link your plant systems to generate comprehensive and accurate data, the authors show you how to use SAP MII tools to generate accurate reports and dashboards for analysis and real-time monitoring, leading to a more efficient and effective shop floor. 1

Administering and Configuring SAP MII Learn to how to set up, configure, and use the various components in SAP MII to help you develop general data reports for manufacturing integration and analytics. 2 Developing MII Composite Applications Explore the SAP MII Workbench to develop content and create different types of data queries, business logic, and visualizations to manage and view plant data. 3 Managing Plant Floor Integration Get an in-depth look at the integration aspects of SAP MII, including how to connect to manufacturing plant floor systems using data servers, and how to synchronize the plant floor with other parts of the enterprise. 4 Implementing SAP MII Composite Applications Find out about the different implementation scenarios, including the solution architectures and best practices to follow for developing and implementing SAP MII. 5 Tips and Tricks Throughout Discover the insider information you need for developing SAP MII composite applications through its model-based interface. End-to-end Integration with IBM Sterling B2B Integration and Managed File Transfer solutions SAP Press

"This book is the definitive guide for SAP NetWeaver BI professionals. Based on their extraordinary expertise with the product, the authors provide deep insights about key innovations in the areas of user experience, query performance, integrated planning, and enterprise-wide data warehousing." —Stefan Sigg, Vice President, SAP NetWeaver Business Intelligence The long-anticipated publication of this second edition reflects the growing success of SAP NetWeaver as well as the various Business Intelligence (BI) capabilities that are embedded with SAP BW version 7.0. Written by SAP insiders, this comprehensive guide takes into account the ever-changing features, functionality, and toolsets of SAP NetWeaver to bring you the most updated information on how to use SAP BW to design, build, deploy, populate, access, analyze, present, and administer data. You'll discover the options that are available in SAP NetWeaver and uncover a new means to improve business performance. This book reflects the process an organization goes through during an implementation of the software. The authors begin with an introduction to BI and SAP NetWeaver and quickly progress to information modeling and enterprise data warehouse concepts. You'll learn how to access and deliver meaningful analytic information to the organization, as well as perform integrated planning functions. Finally, the authors share invaluable insight on

warehouse administration, performance, and security. With more than 50 percent new or revised material, this second edition of Mastering the SAP Business Information Warehouse shows you how to: Extract data from online transaction processing systems Store transformed data in a way that best supports reporting and analysis Use the various Business Explorer tools such as BEx Report Designer, BEx Analyzer, BEx Broadcaster, and BEx Web Application Designer Schedule, monitor, troubleshoot, and archive data loads The companion Web site contains sample chapters in Wiki format and the authors' blog where readers may enter discussions about the book and SAP. Wiley Technology Publishing Timely. Practical. Reliable. Visit our Web site at [www.wiley.com/compbooks/](http://www.wiley.com/compbooks/) Visit the companion Web site at [www.wiley.com/compbooks/mcdonald](http://www.wiley.com/compbooks/mcdonald) The companion Web site contains the sample code presented in the text of the book, plus implementation templates.

Implementing and Configuring Overall Equipment Effectiveness SAP PRESS

Explore hundreds of the most important function modules in ABAP Learn about each function module's purpose and parameters, and see an example of each Navigate by category or use the index to easily find the function module you need The days of wading through thousands of function modules are over. Whether you need more information about a particular function module or just want to see what's out there, you've come to the right place. This book is packed with only the most-used function modules in the SAP system. Make your coding easier and view logic in a whole new way Most-Used Function Modules Find only what you need. After exhaustive research of where-used lists and Google hits, thousands of function modules have been narrowed down to hundreds of the most important and commonly used. Topic Groupings Don't know what you're looking for? No problem. Function modules are grouped into different parts, based on usage and topics like authorizations, IDocs, and BAPIs. User-Friendly Layout Information at a glance: Each function module contains a description, example, and list of parameters and their description for optimal use. Extensive Index Looking for something specific? Search the index not only by function module name, but also by key word, functionality, related SAP program, and more. Transaction Codes Make connections. Search for common transaction codes in the index to link your functional

knowledge with insider programming know-how. Highlights Basis systems ABAP Data Dictionary Data conversion Transport Management System ABAP List Viewer Form printing ALE, EDI, and IDocs Authorizations Spools and jobs BAPIs Application logs Microsoft Office Messages and popups  
**Configuration, Use, and Processes SAP PRESS**  
 Learn how to configure, implement, enhance, and customize SAP OEE to address manufacturing performance management. Manufacturing Performance Management using SAP OEE will show you how to connect your business processes with your plant systems and how to integrate SAP OEE with ERP through standard workflows and shop floor systems for automated data collection. Manufacturing Performance Management using SAP OEE is a must-have comprehensive guide to implementing SAP OEE. It will ensure that SAP consultants and users understand how SAP OEE can offer solutions for manufacturing performance management in process industries. With this book in hand, managing shop floor execution effectively will become easier than ever. Authors Dipankar Saha and Mahalakshmi Symsunder, both SAP manufacturing solution experts, and Sumanta Chakraborty, product owner of SAP OEE, will explain execution and processing related concepts, manual and automatic data collection through the OEE Worker UI, and how to enhance and customize interfaces and dashboards for your specific purposes. You'll learn how to capture and categorize production and loss data and use it effectively for root-cause analysis. In addition, this book will show you: Various down-time handling scenarios. How to monitor, calculate, and define standard as well as industry-specific KPIs. How to carry out standard operational analytics for continuous improvement on the shop floor, at local plant level using MII and SAP Lumira, and also global consolidated analytics at corporation level using SAP HANA. Steps to benchmark manufacturing performance to compare similar manufacturing plants' performance, leading to a more efficient and effective shop floor. Manufacturing Performance Management using SAP OEE will provide you with in-depth coverage of SAP OEE and how to effectively leverage its features. This will allow you to efficiently manage the manufacturing process and to enhance the shop floor's overall performance, making you the sought-after SAP OEE expert in the organization. What You Will Learn Configure your ERP OEE add-on to build your plant and global hierarchy and

relevant master data and KPIs Use the SAP OEE standard integration (SAP OEEINT) to integrate your ECC and OEE system to establish bi-directional integration between the enterprise and the shop floor Enable your shop floor operator on the OEE Worker UI to handle shop floor production execution Use SAP OEE as a tool for measuring manufacturing performance Enhance and customize SAP OEE to suit your specific requirements Create local plant-based reporting using SAP Lumira and MII Use standard SAP OEE HANA analytics Who This Book Is For SAP MII, ME, and OEE consultants and users who will implement and use the solution.  
**Auditing and GRC Automation in SAP SAP PRESS**  
 For years, IDocs have been used as interfaces for internal and cross-enterprise communication. But does the SAP standard meet the demands and requirements for your business? With this book, learn how you can change standard IDocs and even develop your own IDocs for special customer information. With expert knowledge and hands-on advice, this complete reference help you hit the ground running. Interfaces from A to Z Explore the procedures for adapting and developing IDocs using a complete, practice-oriented approach. Standard and Special Knowledge Get an in-depth look at standard technologies that apply to all IDoc types (such as filtering and reduction), but also specific features such as the workflow connection. Expert Advice for Practical Use Discover important functions for daily use, such as the testing or serialization of IDocs. SAP NetWeaver Process Integration Master the use of IDocs within SAP NetWeaver PI with an entire chapter dedicated to the topic. Everything at a Glance Learn about all of the aspects of IDoc development at a glance -- accompanied by real world tips and tricks as well as numerous coding examples and screenshots.  
**Integrating IBM Security and SAP Solutions SAP PRESS**  
 Transitioning to cloud HCM? With this guide, learn how to integrate SAP SuccessFactors into your HCM landscape. Connect Employee Central to SAP ERP, SAP S/4HANA, and third-party systems, and perform cross-module talent integrations between Recruiting, Onboarding, Learning, and more. Then create custom integrations using APIs, the Integration Center, SAP Cloud Platform, and templates to suit your organization's specific requirements. Chart your own path to HCM in the cloud! In this book, you'll learn about: a. Employee Central Integrations Configure the packaged integrations between Employee Central

and SAP ERP or SAP S/4HANA, and migrate your personnel data using the InfoPorter. Learn how to connect to Employee Central Payroll and third-party systems such as Kronos or Benefitfocus. b. Talent Integrations Integrate SAP SuccessFactors talent modules such as Recruiting, Performance & Goals, Learning, and more. Enable the attract-and-acquire, pay-for-performance, and identify-and-grow processes in your SAP SuccessFactors landscape! c. Custom Integrations Where standard integrations end, custom integrations begin. Determine whether your requirements merit custom work, and learn how to create your own integrations. Walk through use cases and step-by-step examples for using APIs, the Integration Center, SAP Cloud Platform, or templates. Highlights include: 1) SAP ERP HCM and SAP S/4HANA 2) Employee Central 3) Employee Central Payroll 4) Recruiting and Onboarding 5) Learning 6) Compensation and Variable Pay 7) Performance and Goals 8) Custom integrations 9) SAP Cloud Platform 10) Integration Center 11) Data migration 12) Third-party systems  
**SAP Treasury and Risk Management Syngress**  
 The pharmaceuticals industry does it, retail does it — even Hollywood does it: EDI using SAP. Written in an entertaining, narrative style, this book teaches developers and system architects everything needed to plan for, design, and — most importantly — implement a complex SAP-EDI scenario. Enter the glamorous world of Hollywood and see how they make their money through SAP-EDI architectures! 1 Designing the architecture Follow the transition to the new world of EDI by analyzing processes and documenting the legacy systems. A detailed blueprint of the to-be architecture will prepare you for the project. 2 The technical standards Learn everything about EDI data exchange, the SAP IDoc interface, and the tools for building custom IDocs and modifying the standard. 3 Building the SAP EDI system on IDocs Watch the implementation step by step: You'll benefit from functional and technical specifications for each interface used, mappings, custom development objects, and lots of code. 4 Preparing and ensuring production Development is complete, now get ready for go-live: Chapters on testing, troubleshooting, and system recovery arm you for the intricacies of daily business. 5 The storyline: A real-world scenario This book doesn't just tell you what could be possible — it shows how you do it. Using a real-world order-to-cash scenario with three business partners that begins on the first page, you'll follow the

implementation phase by phase.

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