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BAKER EWING

Distributed and Cloud Computing

Apress

Design, secure, test, and deploy APIs with MuleSoft, and integrate it with Salesforce to maximize productivity Key Features Build, implement, transform, secure, test, and deploy APIs using Anypoint Studio and Anypoint Platform Integrate MuleSoft with Salesforce and other end systems to build an application network Enhance your Salesforce and MuleSoft skills and employability with interview and certification tips and tricks Book Description MuleSoft for Salesforce Developers will help you build state-of-the-art enterprise solutions with flexible and scalable integration capabilities using

MuleSoft's Anypoint Platform and Anypoint Studio. If you're a Salesforce developer looking to get started with this useful tool, look no further. This book will get you up to speed in no time, leveling up your integration developer skills. This essential guide will first introduce you to the fundamentals of MuleSoft and API-led connectivity, before walking you through the API life cycle and the Anypoint Studio IDE. Once you have the IDE set up, you'll be ready to create Mule applications. You'll look at the core components of MuleSoft and Anypoint Platform, and before long you'll know how to build, transform, secure, test, and deploy applications using the wide range of components available to you. Finally, you'll learn about using connectors to integrate MuleSoft with Salesforce and to fulfill a number of use cases, which will be

covered in depth, along with interview and certification tips. By the end of this book, you will be confident building MuleSoft integrations at an enterprise scale and be able to gain the fundamental MuleSoft certification - MCD. What you will learn Understand how to use MuleSoft to achieve API-led connectivity Design and create documentation for your API Develop Mule applications and run them in Anypoint Studio Monitor your applications from Anypoint Platform Transform your data using DataWeave Use the CI/CD and Mule Maven plugins Run tests using MUnit and generate a code coverage report Use best practices to maintain coding standards Who this book is for This book is for Salesforce developers who want to get started with MuleSoft. Salesforce architects will also find the concepts covered in the book useful in designing

Salesforce solutions. Prior knowledge of any programming language and some basic integration concepts will be helpful, alongside basic familiarity with Salesforce development and experience with at least one Salesforce API – including the SOAP API, REST API, Bulk API, or Streaming API. *Hands-on MuleSoft Anypoint platform Volume 2* BPB Publications
API Recipes with MuleSoft(R) Anypoint Platform, aims to communicate some key basic concepts of implementing APIs with MuleSoft Anypoint Platform. Handcrafted by Mule specialists at WHISHWORKS, each recipe in this book explains concepts with real time examples and code snippets to run, to help readers build solutions from scratch.

Building a Data Integration Team

Springer Science & Business Media

Are you looking for a deeper understanding of the Java™ programming language so that you can write code that is clearer, more correct, more robust, and more reusable? Look no further! *Effective Java™, Second Edition*, brings together seventy-eight indispensable programmer's rules of thumb: working, best-practice solutions for the programming challenges you encounter every day. This highly anticipated new edition of the classic, Jolt Award-winning work has been thoroughly updated to cover Java SE 5 and Java SE 6 features introduced since the first edition. Bloch explores new design patterns and language idioms, showing you how to make the most of features ranging from generics to enums, annotations to autoboxing. Each chapter in the book consists of several "items" presented in the form of a short, standalone essay that provides specific advice, insight into Java platform subtleties, and outstanding code examples. The comprehensive descriptions and explanations for each item illuminate what to do, what not to do, and why. Highlights include: New coverage of generics, enums, annotations, autoboxing, the for-each loop, varargs, concurrency utilities, and much more Updated techniques and best practices on classic topics, including objects, classes, libraries, methods, and serialization How to avoid the traps and pitfalls of commonly misunderstood subtleties of the language Focus on the language and its most fundamental libraries: java.lang, java.util, and, to a lesser extent, java.util.concurrent and java.io Simply put, *Effective Java™, Second Edition*, presents the most practical, authoritative guidelines available for writing efficient, well-designed programs.

Getting Started with Mule Cloud Connect
Packt Publishing

Harness the strength of the MuleSoft Anypoint Platform for seamless integration
KEY FEATURES ● Get familiar with integration concepts, techniques, and best practices. ● Explore the powerful capabilities and features of the MuleSoft Anypoint Platform. ● Learn how to use Mulesoft for end-to-end enterprise integration solutions. DESCRIPTION Integrating enterprise applications is a complex task that requires a comprehensive understanding of the latest technologies and programming languages. MuleSoft is a powerful and versatile integration platform that has revolutionized the way enterprises connect their applications, data, and systems. If you want to achieve seamless integration across various technologies, applications, and platforms, then this book is for you. From understanding the industry trends to exploring the history and idea behind MuleSoft's technology, the book will establish a solid foundation in the initial chapters. It will then cover a wide range of topics, including the basics of RESTful services, DataWeave, Anypoint Platform, Designer and Mule RPA. Furthermore, the book will cover the essential functionalities of MuleSoft and help you acquire the skills to leverage them effectively in developing integration solutions for enterprise applications that are efficient, dependable, and effortless to manage. The book will also delve into industry best practices for designing and integrating APIs, providing you with valuable insights on creating robust and scalable API solutions. Additionally, the book will explore the powerful capabilities of DataWeave, an essential tool for data transformation within the MuleSoft ecosystem. Lastly, the book will provide an overview of CloudHub 2.0, MuleSoft's cloud-based integration platform-as-a-service (iPaaS) offering. With this book, you will gain the knowledge and skills required to become a proficient developer in the field of enterprise integration. WHAT YOU WILL LEARN ● Learn how to design and write API using Designer. ● Use DataWeave to easily read, manipulate, and write data in any format. ● Streamline your development with Anypoint Studio. ● Learn how to implement NFRs using API Manager. ● Design and test your Mulesoft apps and APIs using MUnit. WHO THIS BOOK IS FOR This book is for current and aspiring professionals, students, and individuals who want to explore the Enterprise Application Integration space. It is also a valuable resource for those looking to embark on or advance their careers in this dynamic domain. TABLE OF CONTENTS 1. Introduction to the

Integration World 2. RESTful World – An Introduction 3. Anypoint Platform – An Introduction 4. Designing API 5. Anypoint Studio – An Inside Story 6. An Introduction to Data Weave 7. Developing a Project – Connectors at a Glance 8. Error Handling and Debugging – An Insight Story 9. Test-Driven Development Using Munit 10. An Overview of NFRs and Mule RPA 11. CloudHub 2.0 – An Introduction 12. Universal API Management – An Introduction
Mule ESB Cookbook IGI Global
With this book you will learn in a step-by-step manner and build solutions from the ground up using Mule ESB. Each task is well illustrated through recipes and the code contained in the examples is very engaging. This book targets Java developers, architects, and IT managers who want to learn MuleESB and get solutions to their Enterprise and Web Service problem. This book requires familiarity with Java but no previous exposure to Mule or other ESBs. *Salesforce Architect's Handbook*
ThunderWords Press
TAGLINE Make Integration simpler and speedy with Enterprise Infrastructure using Anypoint connectors
KEY FEATURES ● Application connectors and SaaS connectors are described in detail. ● All programmes (DB, JMS, LDAP) are installed with reference applications and screenshots. ● Real-time use cases for creating APIs and application flows are described. DESCRIPTION Hands-on MuleSoft Anypoint platform Volume 3 offers installation and step-by-step procedures for connecting to various core applications, including "Database, File, SOAP, Email, Virtual Machine, JMS, AMQP, SFTP, LDAP, Java, and ObjectStore." The above connectors' source code and graphics clearly explains how to include modules, configure connectors, test connectivity, and invoke operations. This book explains the business case and endpoint design through the use of a real-world bank application. Using real-world examples such as Workday and Box, you will get well-versed with the fundamental concepts about the connectors. Practicing all of the above activities will help you to gain the experience, but you can also sharpen your skills by incorporating more business principles and procedures. WHAT YOU WILL LEARN ● Acquire knowledge of various connectors for mission-critical enterprise applications and databases ● Learn system application settings, components, including database, SOAP web services and much more ● Learn about Netbeans, ApacheMQ, and WSDL as you integrate the system infrastructure. ●

Use-cases and examples to aid in the adoption of the MuleSoft enterprise application. WHO THIS BOOK IS FOR This book is intended for Business Analysts, Quality Engineers, Human Resources, and Information Technology workers. No prior programming knowledge is required.

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Effective Java SAP PRESS

As the digital economy changes the rules of the game for enterprises, the role of software and IT architects is also transforming. Rather than focus on technical decisions alone, architects and senior technologists need to combine organizational and technical knowledge to effect change in their company's structure and processes. To accomplish that, they need to connect the IT engine room to the penthouse, where the business strategy is defined. In this guide, author Gregor Hohpe shares real-world advice and hard-learned lessons from actual IT transformations. His anecdotes help architects, senior developers, and other IT professionals prepare for a more complex but rewarding role in the enterprise. This book is ideal for: Software architects and senior developers looking to shape the company's technology direction or assist in an organizational transformation Enterprise architects and senior technologists searching for practical advice on how to navigate technical and organizational topics CTOs and senior technical architects who are devising an IT strategy that impacts the way the organization works IT managers who want to learn what's worked and what hasn't in large-scale transformation

Open-Source ESBs in Action "O'Reilly Media, Inc."

Another day without Test-Driven Development means more time wasted chasing bugs and watching your code deteriorate. You thought TDD was for someone else, but it's not! It's for you, the embedded C programmer. TDD helps you prevent defects and build software with a long useful life. This is the first book to teach the hows and whys of TDD for C programmers. TDD is a modern programming practice C developers need to know. It's a different way to program--- unit tests are written in a tight feedback loop with the production code, assuring your code does what you think. You get valuable feedback every few minutes. You

find mistakes before they become bugs. You get early warning of design problems. You get immediate notification of side effect defects. You get to spend more time adding valuable features to your product. James is one of the few experts in applying TDD to embedded C. With his 1.5 decades of training, coaching, and practicing TDD in C, C++, Java, and C# he will lead you from being a novice in TDD to using the techniques that few have mastered. This book is full of code written for embedded C programmers. You don't just see the end product, you see code and tests evolve. James leads you through the thought process and decisions made each step of the way. You'll learn techniques for test-driving code right next to the hardware, and you'll learn design principles and how to apply them to C to keep your code clean and flexible. To run the examples in this book, you will need a C/C++ development environment on your machine, and the GNU GCC tool chain or Microsoft Visual Studio for C++ (some project conversion may be needed).

Learning XML Apress

This book constitutes the proceedings of the Sino-foreign-interchange Workshop on Intelligence Science and Intelligent Data Engineering, IScIDE 2011, held in Xi'an, China, in October 2011. The 97 papers presented were carefully peer-reviewed and selected from 389 submissions. The IScIDE papers in this volume are organized in topical sections on machine learning and computational intelligence; pattern recognition; computer vision and image processing; graphics and computer visualization; knowledge discovering, data mining, web mining; multimedia processing and application.

Mule in Action Pragmatic Bookshelf

This book constitutes the refereed proceedings of the 5th International Symposium on Rules, RuleML 2011 - Europe, held in Barcelona, Spain, in July 2011 - collocated with the 22nd International Joint Conference on Artificial Intelligence, IJCAI 2011. It is the first of two RuleML events that take place in 2011. The second RuleML Symposium - RuleML 2011 - America - will be held in Fort Lauderdale, FL, USA, in November 2011. The 18 revised full papers, 8 revised short papers and 3 invited track papers presented together with the abstracts of 2 keynote talks were carefully reviewed and selected from 58 submissions. The papers are organized in the following topical sections: rule-based distributed/multi-agent systems; rules, agents and norms; rule-based event processing and reaction rules; fuzzy rules and uncertainty; rules and the semantic Web; rule learning and

extraction; rules and reasoning; and rule-based applications.

Business-Oriented Enterprise Integration for Organizational Agility Simon and Schuster

You can build a world-class SOA infrastructure entirely using popular, and mature, open-source applications. Unfortunately, the technical documentation for most open-source projects focuses on a specific product, the big SOA picture. You're left to your own devices to figure out how to cobble together a full solution from the various bits. In other words, unless you already know how Mule and Tuscany work with jBPM, you're stuck. Open Source SOA shows readers how to build an entire SOA application using open-source technologies. It shows readers how to apply key ideas like Enterprise Service Bus (ESB) design and Business Process Management (BPM) and learn the tools and techniques to implement them effectively. To pull everything together, the author describes real-life case studies from his own work to tie together all the principles and practices. These hard-to-find case studies are pure gold for the reader, as most developers keep these trade secrets to themselves. Purchase of the print book comes with an offer of a free PDF, ePub, and Kindle eBook from Manning. Also available is all code from the book.

API Recipes with Mulesoft(r) Anypoint Platform White Falcon Publishing

See a Mesos-based big data stack created and the components used. You will use currently available Apache full and incubating systems. The components are introduced by example and you learn how they work together. In the Complete Guide to Open Source Big Data Stack, the author begins by creating a private cloud and then installs and examines Apache Brooklyn. After that, he uses each chapter to introduce one piece of the big data stack—sharing how to source the software and how to install it. You learn by simple example, step by step and chapter by chapter, as a real big data stack is created. The book concentrates on Apache-based systems and shares detailed examples of cloud storage, release management, resource management, processing, queuing, frameworks, data visualization, and more. What You'll Learn Install a private cloud onto the local cluster using Apache cloud stack Source, install, and configure Apache: Brooklyn, Mesos, Kafka, and Zeppelin See how Brooklyn can be used to install Mule ESB on a cluster and Cassandra in the cloud Install and use

DCOS for big data processing Use Apache Spark for big data stack data processing Who This Book Is For Developers, architects, IT project managers, database administrators, and others charged with developing or supporting a big data system. It is also for anyone interested in Hadoop or big data, and those experiencing problems with data size. *Rule-Based Reasoning, Programming, and Applications* Simon and Schuster Summary Activiti in Action is a comprehensive tutorial designed to introduce developers to the world of business process modeling using Activiti. Before diving into the nuts and bolts of Activiti, this book presents a solid introduction to BPMN 2.0 from a developer's perspective. About the Technology Activiti streamlines the implementation of your business processes: with Activiti Designer you draw your business process using BPMN. Its XML output goes to the Activiti Engine which then creates the web forms and performs the communications that implement your process. It's as simple as that. Activiti is lightweight, integrates seamlessly with standard frameworks, and includes easy-to-use design and management tools. About the Book Activiti in Action introduces developers to business process modeling with Activiti. You'll start by exploring BPMN 2.0 from a developer's perspective. Then, you'll quickly move to examples that show you how to implement processes with Activiti. You'll dive into key areas of process modeling, including workflow, ESB usage, process monitoring, event handling, business rule engines, and document management integration. Written for business application developers. Familiarity with Java and BPMN is helpful but not required. Purchase of the print book comes with an offer of a free PDF, ePub, and Kindle eBook from Manning. Also available is all code from the book. What's Inside Activiti from the ground up Dozens of real-world examples Integrate with standard Java tooling Table of Contents PART 1 INTRODUCING BPMN 2.0 AND ACTIVITI Introducing the Activiti framework BPMN 2.0: what's in it for developers? Introducing the Activiti tool stack Working with the Activiti process engine PART 2 IMPLEMENTING BPMN 2.0 PROCESSES WITH ACTIVITI Implementing a BPMN 2.0 process Applying advanced BPMN 2.0 and extensions Dealing with error handling Deploying and configuring the Activiti Engine Exploring additional Activiti modules PART 3 ENHANCING BPMN 2.0 PROCESSES Implementing advanced workflow Integrating services with a BPMN 2.0 process Ruling the business rule

engine Document management using Alfresco Business monitoring and Activiti PART 4 MANAGING BPMN 2.0 PROCESSES? Managing the Activiti Engine Proceedings of International Conference on Machine Intelligence and Data Science Applications Manning Publications "XQuery Kick Start" delivers a concise introduction to the XQuery standard, and useful implementation advice for developers needing to put it into practice. The book starts by explaining the role of XQuery in the XML family of specifications, and its relationship with XPath. The authors then explain the specification in detail, describing the semantics and data model, before moving to examples using XQuery to manipulate XML databases and document storage systems. Later chapters discuss Java implementations of XQuery and development tools that facilitate the development of Web sites with XQuery. This book is up to date with the latest XQuery specifications, and includes coverage of new features for extending the XQuery language. Activiti in Action Springer Nature "This book explores technical integration challenges with a focus on identifying a viable solution on how to enable rich, flexible, and responsive information links, in support of the changing business operations across organizations"--Provided by publisher.

Enterprise Integration Patterns

Springer In 2018 MuleSoft released Mule 4, the latest and most advanced runtime version for Anypoint Platform. Mule 4 introduces many changes and new features in order to enhance application development velocity with up to 50% fewer steps and concepts to learn, including: a simplified language for connectivity, clear access to data, automatic tuning, and smoother upgrade processes. The idea behind the new book is to help the reader understand the changes and concepts introduced in Mule 4 and get them enabled on Anypoint Platform by helping them solve issues they come across. After reading this book the reader should have gotten a strong overview of the MuleSoft Anypoint Platform and Mule 4, using practical and easy-to-follow examples. The authoring team comes from an organisation which has been awarded multiple times as partner of the year by MuleSoft and have been testing and working with Mule 4 since the beta release. We acknowledge that despite our best efforts and those of the technical editors, reviewers and others involved, a book of this size is bound to contain errors and omissions. Please, let us know if you happen to come across any

of these by writing to us at feedback.apirecipebook@whishworks.com. In the subsequent editions, we will incorporate changes and suggestions sent in by you. We hope you enjoy reading the book as much as we enjoyed working on it. *Migrating to BizTalk Server 2020* Simon and Schuster Mule ESB is a lightweight and highly scalable Java-based enterprise service bus (ESB) and integration platform provided by MuleSoft. Mule ESB allows developers to connect applications easily and quickly. Regardless of various technologies used by applications, Mule ESB enables easy integration of applications, enabling them to exchange data. This book will be useful for developers who are working on Mule ESB, and for migrators who are migrating Mule with other technologies. Besides, graduates, post graduates, and research students, who either have an interest in this technology or have this as a part of their curriculum, will also be benefited from this book. The reader can be a beginner or an advanced learner. The reader must have basic knowledge about Java and Eclipse. He/she should also be aware of basic terminologies used in database and scripting languages like Python, Ruby and JavaScript. *Hands-on MuleSoft Anypoint platform Volume 1* BPB Publications Hands-on MuleSoft Flows using MuleSoft Anypoint Studio Components and understanding Payload processing along with debugging. KEY FEATURES _ËGet familiar with the MuleSoft Anypoint Studio key techniques such as Payload, Logger, Variables, Flow and Flow Reference _ËDeep dive into Message Structure and Payload value handling _ËGet familiar with the Global Configuration Properties and Securing properties _ËExplore Mule Run Time and Deploying Mule Projects in CloudHub DESCRIPTION This book is aimed to teach the readers how to design RAML APIs using Anypoint Platform. It also focuses on popular topics such as System Integration, API Led Connectivity, and Centre for Enablement and RAML. It will show how to use, call and test free mock REST APIs. The readers can also work with some commercially available license-based APIs. Furthermore, the book will explain most of the examples provided by RAML.org so that you can simulate it from your local system. This book will then help you develop your RESTful API specification for adding, retrieving, updating and deleting data for a business entity. Later, you will learn how to use the MuleSoft Anypoint Platform Designer for designing and simulating your RAML API design specifications. By the end, you will be able

to develop an end to end RAML API using the MuleSoft Anypoint Studio. WHAT YOU WILL LEARN

- Get exposed to Payload handling, logging and variables.
- Work with different Flow Control components such as Choice, First Successful, Round-Robin and Scatter Gather
- Explore and work with Error Handling components such as Error Handler, On Error, Continue, On Error Propagate and Raise Error
- Understand Global Configuration Properties and Securing properties
- Gain knowledge about various scopes involved in MuleSoft Flow designing

WHO THIS BOOK IS FOR

This book is meant for anyone interested to become an API designer. Experienced technical persons of the IT industry also can utilize the book to get extra insights, and they can align their knowledge in line with it.

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Test Driven Development for Embedded C BPB Publications

SAP ABAP (Advanced Business Application Programming) offers a detailed tutorial on the numerous features of the core programming platform, used for development for the entire SAP software suite. SAP ABAP uses hands on business oriented use cases and a valuable dedicated e-resource to demonstrate the underlying advanced concepts of the OO ABAP environment and the SAP UI. SAP ABAP covers the latest version (NetWeaver 7.3 and SAP application programming release 6.0) of the platform for demonstrating the customization and implementation phases of the SAP

software implementation. Void of theoretical treatments and preoccupation with language syntax, SAP ABAP is a comprehensive, practical one stop solution, which demonstrates and conveys the language's commands and features through hands on examples. The accompanying e-resource is a take off point to the book. SAP ABAP works in tandem with the accompanying e-resource to create an interactive learning environment where the book provides a brief description and an overview of a specified feature/command, showing and discussing the corresponding code. At the reader's option, the user can utilize the accompanying e-resource, where a step-by-step guide to creating and running the feature's object is available. The presentation of the features is scenario oriented, i.e. most of the features are demonstrated in terms of small business scenarios. The e-resource contains the scenario descriptions, screen shots, detailed screen cams and ABAP program source to enable the reader to create all objects related to the scenario and run/execute them. The underlying concepts of a feature/command are conveyed through execution of these hands-on programs. Further exercises to be performed independently by the reader are also proposed. The demonstration/illustration objects including the programs rely on some of the SAP application tables being populated, for example an IDES system which is now a de facto system for all SAP training related activities.

SAP API Management Sams Publishing

Find the right people with the right skills. This book clarifies best practices for creating high-functioning data integration

teams, enabling you to understand the skills and requirements, documents, and solutions for planning, designing, and monitoring both one-time migration and daily integration systems. The growth of data is exploding. With multiple sources of information constantly arriving across enterprise systems, combining these systems into a single, cohesive, and documentable unit has become more important than ever. But the approach toward integration is much different than in other software disciplines, requiring the ability to code, collaborate, and disentangle complex business rules into a scalable model. Data migrations and integrations can be complicated. In many cases, project teams save the actual migration for the last weekend of the project, and any issues can lead to missed deadlines or, at worst, corrupted data that needs to be reconciled post-deployment. This book details how to plan strategically to avoid these last-minute risks as well as how to build the right solutions for future integration projects. What You Will Learn

- Understand the "language" of integrations and how they relate in terms of priority and ownership
- Create valuable documents that lead your team from discovery to deployment
- Research the most important integration tools in the market today
- Monitor your error logs and see how the output increases the cycle of continuous improvement
- Market across the enterprise to provide valuable integration solutions

Who This Book Is For

The executive and integration team leaders who are building the corresponding practice. It is also for integration architects, developers, and business analysts who need additional familiarity with ETL tools, integration processes, and associated project deliverables.

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- Ethics In Science Definition : [click here](#)