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Learning Apex Programming

Create business applications using Apex to extend and improve the usefulness of the Salesforce1 platform

Foreword by Mike Rosenbaum, Executive Vice President, Salesforce Platform

Matt Kaufman

Michael Wicherski

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Learning Apex Programming

Paul Battisson, Mike Wheeler



Learning Apex Programming:

Learning Apex Programming Matt Kaufman, Michael Wicherski, 2015-01-31 If you are a developer who has some object oriented programming experience *Learning Apex Programming* is the perfect book for you This book is most appropriate for developers who wish to gain an understanding of the Force.com platform and how to use Apex to create business applications

Mastering Apex Programming Paul Battison, Mike Wheeler, 2020-11-20 Get to grips with the advanced features of Apex programming for Salesforce developers using this comprehensive guide Key Features Discover how to build reliable applications with Apex by avoiding common mistakes and pitfalls Learn how to use the different asynchronous programming tools in Apex Profile and improve the performance of your Apex code Book Description As applications built on the Salesforce platform are now a key part of many organizations developers are shifting focus to Apex Salesforce's proprietary programming language As a Salesforce developer it is important to understand the range of tools at your disposal how and when to use them and best practices for working with Apex *Mastering Apex Programming* will help you explore the advanced features of Apex programming and guide you in delivering robust solutions that scale This book starts by taking you through common Apex mistakes debugging exception handling and testing You'll then discover different asynchronous Apex programming options and develop custom Apex REST web services The book shows you how to define and utilize Batch Apex Queueable Apex and Scheduled Apex using common scenarios before teaching you how to define publish and consume platform events and RESTful endpoints with Apex Finally you'll learn how to profile and improve the performance of your Apex application including architecture trade offs With code examples used to facilitate discussion throughout by the end of the book you'll have developed the skills needed to build robust and scalable applications in Apex What you will learn Understand common coding mistakes in Apex and how to avoid them using best practices Find out how to debug a Salesforce Apex application effectively Explore different asynchronous Apex options and their common use cases Discover tips to work effectively with platform events Develop custom Apex REST services to allow inbound integrations Build complex logic and processes on the Salesforce platform Who this book is for This book is for Salesforce developers who are interested in mastering Apex programming skills You'll also find this book helpful if you're an experienced Java or C developer looking to switch to Apex programming for developing apps on the Salesforce platform Basic Apex programming knowledge is essential to understand the concepts covered

Learning Salesforce Development with Apex Paul Battison, 2020-08-10 Learn to harness the power of the Apex language to build Salesforce applications KEY FEATURES Learn how to work with the Apex language Learn how to develop Apex Triggers Learn how to use SOQL and SOSL to retrieve data Learn how to write Object Oriented Salesforce code Explore the best practices to deliver scalable and maintainable code DESCRIPTION This book covers the fundamentals of the Salesforce Apex programming language used by developers to build powerful applications in the cloud In this book you will learn how to work with the Apex language to build scalable applications that can interact with

and update data from your users We cover the language from the ground up introducing programming concepts such as variables and control statements alongside clear and concise examples to help you understand the key concepts and features Platform specific features such as Apex triggers SOQL and SOSL are covered in detail to help ensure you deliver robust and scalable solutions Nuances and best practices for development are discussed along with how to effectively test your code to ensure that you can deploy it to users with confidence Object oriented programming in Apex is also covered in depth to ensure that you can develop dynamic solutions and build for the future The book also discusses and shows developers how to integrate with third party solutions using REST APIs in Apex By the end of the book the reader will know how to start developing applications using Apex with confidence

WHAT WILL YOU LEARN Learn how to declare variables in Apex Understand how to work with collections in Apex Use different control statements within Apex to control program flow Learn how to use the built in tools to test in Apex Understand how to make callouts to external applications and data sources

WHO THIS BOOK IS FOR This book is intended for those starting out with Apex whether existing Salesforce Admins or those joining the Salesforce ecosystem with little professional prior programming experience such as students The reader is expected to have some basic familiarity with Salesforce as a platform although key concepts are reviewed

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Learning Salesforce Development with Apex Paul Battison, 2022-08-12 Learn to harness the power of the Apex language to build Salesforce applications

DESCRIPTION Acquiring knowledge of Apex has proved to be a valuable skill for developers eager to add business logic as well as to execute flow and transaction control statements on Salesforce server In this updated and expanded second edition Author Paul Battison places a significant emphasis on the scalability security and deployment capabilities of Salesforce applications The nine time Salesforce MVP took another shot at teaching Apex programming and getting people to start developing Salesforce applications with complete confidence Some of the most notable features of this newer edition are Setting up the Salesforce development environment and improving code storage and execution techniques Writing secure Apex code and different ways to enforce security while scaling applications Multiple ways to put your Apex code into production Acquire working knowledge of declaring variables in Apex Recognize Apex s collection based functionality Use Apex s different control statements to manage the flow of a program Get familiar with Apex s built in testing tools Acquire proficiency in interacting with third party applications and data A quick rundown on successfully operating and managing CI CD and DevOps Expert run approaches and best practices to write robust codes and avoid major mistakes The book contains updates on several sections of this book including but not limited to programming principles the use of REST APIs code testing and simple examples to assist you in developing dynamic solutions and creating a platform to build

WHO THIS BOOK IS FOR Both new and

experienced Salesforce administrators can benefit from this book Those who have no previous programming knowledge can also benefit from this book The reader is anticipated to have a basic understanding of Salesforce as a platform

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Learning Apex Firus Hanov, 2026-01-20 Ready to learn Apex but don't know where to start This book is designed for Salesforce administrators who aspire to become developers If you've mastered clicks and workflows but hit a wall with what configuration can do it's time to learn to code I wrote this because every Apex resource I found assumed you already knew programming That's frustrating This book doesn't What's Inside You'll learn Apex step by step Starting with basics variables data types moving into queries and database operations then triggers and automation patterns used by production teams By the end you'll understand How to write and test Apex code SOQL queries and database operations CRUD Triggers and when to use them How to handle errors without crashing Real patterns that actually work in production Who This Is For Salesforce admins ready to learn coding People switching to Salesforce development Developers learning Apex from another language Anyone studying for Salesforce certifications People frustrated with Salesforce documentation What You Get Real code examples you can run Exercises with solutions No fluff No unnecessary theory I included common mistakes to avoid interview questions for each chapter and the production patterns I've seen work at real companies This book assumes zero coding experience but doesn't waste time on stuff you don't need

Mastering Application Development with Force.com Kevin J. Poorman, 2016-01-28 Design and develop state of the art applications using Force.com's powerful development platform About This Book Flaunt your skillsets by developing complex applications that include demanding concepts such as triggers Visualforce controllers batch jobs and Lightning components Earn the gratitude of your colleagues by structuring a project so that multiple developers can work independently of each other Kevin Poorman the author of the book and a Force.com MVP shares his years of Force.com knowledge and experience with you through the medium of telling examples Who This Book Is For If you're a Force.com developer with a fundamental understanding of Apex and JavaScript but now want to enhance your skills with tips tricks and guidance on the best architectural and engineering practices then this book is for you What You Will Learn Creating triggers and the best practices for writing them Developing a number of Visualforce controllers and extensions Integrating third party web APIs into your Apex code Writing unit tests that cover testing bulk safety user and profile settings and negative tests Creating a Lightning component for use in Salesforce1 Getting acquainted with various methods for deploying metadata between orgs Using the Rest sObject API for access to Salesforce objects and data using the REST methodology Learning about overarching architectural considerations such as naming conventions testing practices and data modeling practices In Detail Force.com is an extremely powerful scalable and secure

cloud platform delivering a complete technology stack ranging from databases and security to workflow and the user interface With salesforce com s Force com cloud platform you can build any business application and run it on your servers The book will help you enhance your skillset and develop complex applications using Force com It gets you started with a quick refresher of Force com s development tools and methodologies and moves to an in depth discussion of triggers bulkification DML order of operations and trigger frameworks Next you will learn to use batchable and schedulable interfaces to process massive amounts of information asynchronously You will also be introduced to Salesforce Lightning and cover components including backend apex controllers frontend JavaScript controllers events and attributes in detail Moving on the book will focus on testing various apex components what to test when to write the tests and most importantly how to test Next you will develop a changeset and use it to migrate your code from one org to another and learn what other tools are out there for deploying metadata You will also use command line tools to authenticate and access the Force com Rest sObject API and the Bulk sObject API additionally you will write a custom Rest endpoint and learn how to structure a project so that multiple developers can work independently of each other without causing metadata conflicts Finally you will take an in depth look at the overarching best practices for architecture structure and engineering code applications on the Force com platform Style and approach A step by step tutorial with plenty of tips and tricks that will help you develop complex Force com applications

ChatGPT for Accelerating Salesforce Development Andy Forbes, Philip Safir, Joseph

Kubon, Francisco Fálder, 2023-12-29 Harness ChatGPT for streamlined flows effective configuration proficient code writing and enhanced project activities Key Features Improve process quality and reduce costs by incorporating ChatGPT into your Salesforce projects Optimize project workflows and align technical capabilities with business goals Integrate ChatGPT s strengths with Salesforce expertise to innovate business analysis coding and testing approaches Purchase of the print or Kindle book includes a free PDF eBook Book Description Authored by a team of Salesforce masters with exemplary IT background ChatGPT for Salesforce Development helps you learn about the intricacies of Salesforce design configuration coding and testing demonstrating how ChatGPT can simplify complex setups and enhance project team efficiency With this book you ll unlock the effective use of ChatGPT for crafting user stories that align seamlessly with project goals learn how to design and implement Salesforce flows and quickly write clear comprehensive and high quality project documentation You ll leverage ChatGPT to write new Apex code decipher existing code and explore the development of web services and callouts This book covers everything from trigger creation to the development of Lightning Web Components LWC highlighting how these can accelerate the development process Applying ChatGPT s debugging capabilities you ll swiftly identify and resolve Salesforce issues to uphold the integrity and performance of your Salesforce applications By the end of this book you ll be adept at integrating ChatGPT at every stage of Salesforce project delivery from initial configuration to final testing What you will learn Masterfully craft detailed and engaging user stories tailored for Salesforce projects Leverage ChatGPT to design

cutting edge features within the Salesforce ecosystem transforming ideas into functional and intuitive solutions Explore the integration of ChatGPT for configuring Salesforce environments Write Salesforce flows with ChatGPT enhancing workflow automation and efficiency Develop custom LWCs with ChatGPT s assistance Discover effective testing techniques using ChatGPT for optimized performance and reliability Who this book is for This book is for Salesforce developers offering insights into using ChatGPT to enhance their coding and configuration abilities It s an invaluable resource for business analysts looking to use ChatGPT to translate complex requirements into actionable solutions For testers this book covers methods to leverage ChatGPT for more effective testing processes ensuring higher quality outcomes Product owners will gain insights into optimizing project workflows and aligning technical capabilities with business goals making this book a must have for Salesforce project team members

Apex Adam Parker,2020-09-09 Apex is THE most lucrative programming language in the business world You know why Because it s connected to the most powerful and most popular Cloud CRM Platform in the world Learning Apex not only makes you one of the most sought after programmers by businesses all over but you join one of the most elite group of developers in the business world In the first part of this book you will be introduced to Salesforce objects fields records and tabs You ll also learn how to use the developer console to debug your Apex code analyze logs run queries tests and more You then learn the basic programming concepts of Apex Triggers and Classes including writing methods working with variables data types lists and loops and how to interact with Salesforce records using SOQL SOSL and DML As you progress through the book you will learn how to Use powerful tools such as Developer Console and Visual Studio Code Create Apex Triggers and Classes using the Apex Programming language Interact with Salesforce data using SOQL SOSL and DML Learn how to write test classes for your Apex Triggers and Classes and migrate your code to production This book also includes best practices as well as information on resources you can use If you ve been thinking about programming but not sure which language to learn start with Apex You won t find a more in demand programming skill that you can get started with very fast What are you waiting for Get started today

Practical Salesforce Architecture
Paul McCollum,2023-10-05 Once renowned as a customer relationship management tool Salesforce has evolved into a cloud first application and capability ecosystem With dedicated components for tasks such as middleware big data reporting ETL data loading and API orchestration Salesforce has become more prevalent in modern architectures This concise yet comprehensive guide provides an overview of Salesforce architecture for enterprise architects and Salesforce ecosystem architects Author Paul McCollum Salesforce Technical Architect at Accenture provides a roadmap for integrating major elements of the Salesforce ecosystem with planned or existing enterprise architecture You ll learn how to use these components to address the diverse needs of different organizations Many companies today are adding or building multicloud capabilities and incorporating various elements from the Salesforce ecosystem With this book you ll learn Strengths weaknesses and growth areas of Salesforce s enterprise architecture domain features How Salesforce compares to other

cloud providers Methods for using the Salesforce ecosystem effectively to address your organization's needs How to integrate Salesforce with planned or existing enterprise architectures Ways to manage and forecast performance complexity and ease of operation across the Salesforce platform

Mastering Apex Programming Paul Battison,2023-11-29 Advance your Apex programming skills to the next level with best practices proven techniques and practical code samples with this updated edition along with the most recent advancements in Apex Key Features Understand the various integration asynchronous processing options in Apex and how to use them to scale you application Learn how to integrate external systems with Apex through both inbound and outbound integrations Profile and improve the performance of your Apex code

Book DescriptionApplications built on the Salesforce platform are now a key part of many organizations IT systems with more complex and integrated solutions being delivered every day As a Salesforce developer working with Apex it is important to understand the range and variety of tools at your disposal how and when to use them and what the best practices are This revised second edition includes a complete restructuring and five new chapters filled with detailed content on the latest Salesforce innovations including integrating with DataWeave in Apex and utilizing Flow and Apex together to build scalable applications with Administrators This Salesforce book starts with a discussion around common mistakes debugging exception handling and testing The second section focuses on the different asynchronous Apex programming options to help you build more scalable applications before the third section focuses on integrations including working with platform events and developing custom Apex REST web services Finally the book finishes with a section dedicated to profiling and improving the performance of your Apex including architecture With code examples used to facilitate discussion throughout by the end of the book you will be able to develop robust and scalable applications in Apex with confidence What you will learn Understand common Apex mistakes and how to avoid them through best practices Learn how to debug Apex code effectively Discover the different asynchronous Apex options common use cases and best practices Extend the capabilities of the Salesforce platform with the power of integrations Parse and manipulate data easily with the use of DataWeave functions Develop custom Apex REST services to allow inbound integrations Profile and improve the performance of your Apex code Who this book is forDevelopers who have basic to intermediate Apex programming knowledge and are interested in mastering Apex programming while exploring the Salesforce com platform This book is also ideal for experienced Java or C developers who are moving to Apex programming for developing apps on the Salesforce platform Basic Apex programming knowledge is assumed

Salesforce.com Lightning Process Builder and Visual Workflow Jonathan Keel,2016-11-25 Learn how to build logic into your apps by configuring Salesforce com Lightning Process Builder and Visual Workflow software tools to meet the needs of your organization without the use of code You will be able to build workflow diagrams on the Salesforce com platform and perform complex logic Individuals who have created workflow diagrams in other applications e g Microsoft Visio will feel very comfortable using these two tools from Salesforce If you find yourself in a situation where a standard

Salesforce configuration does not meet your needs you can always rely on a developer to extend the functionality through Visualforce and Apex code What if you could take back that control and not rely on a developer or consultant With two new technologies Process Builder and Visual Workflow introduced onto the Salesforce com platform you can accomplish much of what was normally handled with Apex code Lightning Process Builder and Visual workflow both allow for advanced logic that standard configuration such as Salesforce com Workflow cannot do Salesforce com Lightning Process Builder and Visual Workflow details how these technologies can be used to Create a call center application that guides operators through a call with screens that change based on the caller s responses Automatically submit approvals to speed up and streamline your business Update related records for any object being modified including standard and custom objects **Learn Apex** John Robert,2021-06-04 Apex is a proprietary language developed by Salesforce com It is a strongly typed object oriented programming language that allows developers to execute flow and transaction control statements on the Force com platform server in conjunction with calls to the Force com API This book is targeted for Salesforce programmers beginning to learn Apex This will bring you to an Intermediate level of expertise in Apex programming covering all the important aspects of Apex with complete hands on code experience Basic knowledge of Salesforce platform and development is needed Apex is a programming language which has to be used with Salesforce This book assumes that you already have set up the Salesforce instance which will be used to do our Apex programming **Apex Developer Guide** Zanis Khan,2019 Master the Apex object oriented programming language in this video series from Apex expert Zanis Khan Click here to watch all of Zanis other videos on O Reilly There are 15 topics within this Apex video series Introducing Apex This first topic in the Apex programming video series provides an overview to Apex Learn about Apex functionality architecture and use cases Follow along with Zanis to install the Developer Edition of Salesforce Write your first Apex program Apex Data Types This second topic in the Apex programming video series explains data types Follow along with Zanis during the hands on part of this video and learn how to use primitive integer double long date datetime string ID Boolean collection sObject Enums and Class data types Apex Variables This third topic in the Apex programming video series explains variables in detail Follow along with Zanis during the hands on part of this video and practice creating variables Realize how similar the variable concept is between Java and Apex Apex Arrays This fourth topic in the Apex programming video series explores arrays Follow along with Zanis during the hands on part of this video and practice creating arrays and inserting and accessing elements of an array Apex Constants This fifth topic in the Apex programming video series explains constants which are variables which do not change their value once assigned Follow along with Zanis during the hands on part of this video and learn how to create and use constants Decision Making in Apex This sixth topic in the Apex programming video series explains decision making in Apex Follow along with Zanis during the hands on part of this video and practice creating IF and IF ELSE statements in Apex Apex Loops This seventh topic in the Apex programming video series covers loops Follow along with Zanis during the

hands on part of this video and learn when to use loops and how to create FOR WHILE and DO WHILE loops in Apex Apex
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on part of this video and learn how to create and use classes and their modifiers Private Public and Global in Apex Apex
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Learning Apex Programming Introduction

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Learning Apex Programming :

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