

## Apex Code Developer Guide

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Apex Code Developer Guide

Apex code runs in atomic transactions. Develop your Apex code in a sandbox and debug it with the Developer Console and debug logs. Unit-test your code, then distribute it to customers using packages. This Apex reference goes into detail about DML statements and the built-in Apex classes and interfaces.

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Apex Developer Guide | Apex Developer Guide | Salesforce

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Apex is a strongly typed, object-oriented programming language that allows developers to execute flow and transaction control statements on Salesforce servers in conjunction with calls to the API. Using syntax that looks like Java and acts like database stored procedures, Apex enables developers to add business logic to most system events, including button clicks, related record updates, and Visualforce pages.

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Introducing Apex | Apex Developer Guide | Salesforce ...

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Apex is based on familiar Java idioms, such as variable and expression syntax, block and conditional statement syntax, loop syntax, object and array notation. Where Apex introduces new elements, it uses syntax and semantics that are easy to understand and encourage efficient use of the Lightning Platform.

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What is Apex? | Apex Developer Guide | Salesforce Developers

For Apex saved using earlier API versions, the key contains the namespace only if the namespace of the code block and the namespace of the sObject are different. For example, if the code block that generates the map is in namespace N1, and an sObject is also in N1, the key in the map is represented as MyObject\_\_c.

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Accessing All sObjects | Apex Developer Guide | Salesforce

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Apex Code Developer Guide - [chimerayanartas.com](http://chimerayanartas.com)

Learn about Salesforce Apex, the strongly typed, object-oriented, multitenant-aware programming language. Use Apex code to run flow and transaction control statements on the Salesforce platform. Apex syntax looks like Java and acts like database stored procedures. Developers can add business logic to most system events, including button clicks, related record updates, and Visualforce pages.

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EncodingUtil Class | Apex Developer Guide | Salesforce ...

Learn about Salesforce Apex, the strongly typed, object-oriented, multitenant-aware programming language. Use Apex code to run flow and transaction control statements on the Salesforce platform. Apex syntax looks like Java and acts like database stored procedures. Developers can add business logic to most system events, including button clicks, related record updates, and Visualforce pages.

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Safe Navigation Operator | Apex Developer Guide ...

Apex uses this method to determine equality and uniqueness for your objects. For more information on providing an equals method, see Using Custom Types in Map Keys and Sets. If the list contains String elements, the elements are case-sensitive. Two list elements that differ only by case are considered distinct.

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List Class | Apex Developer Guide | Salesforce Developers  
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Apex Code Developer Guide - partsstop.com  
Read Book Apex Code Developer Guide Using syntax that looks like Java and acts like database stored procedures, Apex enables developers to add business logic to most system events, including button clicks, related record updates, and Visualforce pages. Apex code can be initiated by Web service requests and from triggers on objects. Page 15/23

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Apex Code Developer Guide - bitofnews.com  
This example code shows how to obtain current Apex code context by retrieving the request ID and Quiddity value of the current request. //Get info about the current request. Request reqInfo = Request.getCurrent(); //Get the identifier for this request, which is universally unique. //Same as requestId in splunk or REQUEST\_ID in event monitoring.

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Request Class | Apex Developer Guide | Salesforce Developers  
Starting in Winter '21, the Apex code must meet a minimum 75% code coverage requirement before you can promote and release an unlocked package. ... For more details, see, Apex

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Developer's Guide: CustomNotification class. Make Apex Callouts After Publishing Platform Event Messages.

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Learn What's New in Apex for Platform Developers Unit ...  
Salesforce

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Salesforce

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.

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Download eBook - Mastering Apex Programming: A developer's ...

Salesforce CRM , For Administrators. For those who have started leveraging the sforce API or are considering doing so, the Apex Developer Guide is a great place to start. The guide explores: Basic concepts for how you can query, search, retrieve, and modify data through secure API calls.

Relationship diagrams for each of the entity diagrams within Salesforce so you can understand how it all fits together.

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Apex Developer Guide - Ideas - Salesforce Trailblazer ...  
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## Force Com Apex Code Developer Guide

A Wrapper Class is frequently used by Salesforce Developers for creating new gadgets inside the purview of Apex code. It allows the customers to consolidate a set of different fields (whether or not they belong to extraordinary items or no longer) which are required the maximum at some stage in runtime.

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## Wrapper Class in Apex Salesforce | The Developer Guide ...

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.

If you're a Salesforce developer, *Mastering Apex Programming* will help you to get to grips with the Apex language, its advanced features, and best practices for building robust cloud-based applications that scale. Explore asynchronous programming, debugging and performance, and much more to master the Apex language.

Note: The third edition of this book is now available ISBN: 978-1936754106 in both paperback and eBook formats  
Beyond the Force.com documentation - Second edition  
Advanced Apex Programming for Salesforce.com and

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Force.com is neither a tutorial nor a book for beginners. Intended for developers who are already familiar with the Apex language, and experienced Java and C# developers who are moving to Apex, this book starts where the Force.com documentation leaves off. Instead of trying to cover all of the features of the platform, *Advanced Apex programming* focuses entirely on the Apex language and core design patterns. You'll learn how to truly think in Apex - to embrace limits and bulk patterns. You'll see how to develop architectures for efficient and reliable trigger handling, and for asynchronous operations. You'll discover that best practices differ radically depending on whether you are building software for a specific organization or for a managed package. And you'll find approaches for incorporating testing and diagnostic code that can dramatically improve the reliability and deployment of Apex software, and reduce your lifecycle and support costs. Based on his experience as a consultant, Force.com MVP and architect of a major AppExchange package, Dan Appleman focuses on the real-world problems and issues that are faced by Apex developers every day, along with the obscure problems and surprises that can sneak up on you if you are unprepared. This second edition contains updates through Winter 14 (API 29) along with significant new content on triggers, asynchronous design patterns, concurrency and more

Build and deploy scalable applications on the Salesforce Lightning Platform using the latest features of Spring '19 Key Features An end-to end-guide with practice tests to help you achieve the Salesforce Platform Developer certification Design data models, user interfaces, and business logic for your custom applications Understand the complete development life cycle from designing to testing Book Description Salesforce Lightning Platform, used to build



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enterprise apps, is being increasingly adopted by admins, business analysts, consultants, architects, and especially developers. With this Salesforce certification, you'll be able to enhance your development skills and become a valuable member of your organization. This certification guide is designed to be completely aligned with the official exam study guide for the latest Salesforce Certified Platform Developer I release and includes updates from Spring '19. Starting with Salesforce fundamentals and performing data modeling and management, you'll progress to automating logic and processes and working on user interfaces with Salesforce components. Finally, you'll learn how to work with testing frameworks, perform debugging, and deploy metadata, and get to grips with useful tips and tricks. Each chapter concludes with sample questions that are commonly found in the exam, and the book wraps up with mock tests to help you prepare for the DEV501 certification exam. By the end of the book, you'll be ready to take the exam and earn your Salesforce Certified Platform Developer I certification. What you will learn Solve sample questions and mock tests and work with exam patterns Gain an understanding of declarative Salesforce tools such as Process Builder, flows, and many more Code in Salesforce using the Developer Console and IDEs Grasp the basics of object-oriented programming Write Apex classes, Visualforce pages, and Apex test classes with easy-to-follow steps Explore the different deployment tools that you can use to push metadata to different environments Build custom declarative apps and programs on Force.com platforms Who this book is for The Salesforce Platform Developer I Certification Guide is for you if you want to learn how to develop and deploy business logic and user interfaces using the capabilities of the Lightning Platform. No prior knowledge of Apex programming is required.

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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

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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. TABLE OF CONTENTS 0.

Introduction 1. An Introduction to the Salesforce Platform 2. What is Apex? 3. Variables in Apex 4. Collections 5. Control Statements 6. Apex Triggers 7. SOQL 8. SOSL 9. Defining Apex Classes 10. Apex Class Inheritance 11. Testing Apex 12. Callouts in Apex 13. Epilogue

Advanced Apex Programming focuses entirely on the Apex language and core design patterns. You'll learn how to truly think in Apex - to embrace limits and bulk patterns. You'll see how to develop architectures for efficient and reliable trigger handling, and for asynchronous operations. You'll discover that best practices differ radically depending on whether you are building software for a specific organization or for a managed package. And you'll find approaches for incorporating testing and diagnostic code that can dramatically improve the reliability and deployment of Apex software, and reduce your lifecycle and support costs. Based on his experience as a consultant, Salesforce MVP, and architect of major AppExchange packages, Dan Appleman focuses on the real-world problems and issues that are faced by Apex developers every day, along with the obscure problems and surprises that can sneak up on you if you are unprepared.

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

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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 Classes . This eighth topic in the Apex programming video series focuses on classes. Follow along with Zanis during the hands-on part of this video and learn how to create and use classes and their modifiers (Private, Public, and Global) in Apex. Apex Methods . This ninth topic in the Apex

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programming video series explains methods (also known as functions). Follow along with Zanis during the hands-on part of this video and practice writing public and protected methods, and...

Get started developing on the Force.com platform in no time. With step-by-step guidance, starting with setting up your developer environment and progressing through to deploying to production, you will learn industry best practices to release robust custom applications with tangible benefits to your company or your client. Geared specifically toward beginning developers, *Beginning Salesforce Developer* establishes a strong understanding of basic code constructs through examples. Rather than simply explaining how to use the platform, you will receive a comprehensive understanding of why, allowing you to address platform quirks and "gotchas" that might occur. The book also serves to lay the foundation for continuing on to *Salesforce Developer Pro*.

**What You'll Learn**

- Configure your Salesforce development environment
- Understand the Salesforce data model and query languages
- Create basic Apex triggers
- Use standard controllers with basic Visualforce pages
- Utilize Visualforce with custom-built Apex controllers
- Write test coverage

**Who This Book Is For**

Salesforce administrators who wish to transition into developing on the Force.com platform. The book also serves as a quick immersion into the world of development for complete beginners through proprietary Salesforce development languages on the Force.com platform.

This new edition of *Understanding Oracle APEX 5 Application Development* shows APEX developers how to build practical, non-trivial web applications. The book introduces the world of APEX properties, explaining the functionality supported by each page component as well as the techniques developers

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use to achieve that functionality. The book is targeted at those who are new to APEX and just beginning to develop real projects for production deployment. Reading the book and working the examples will leave you in a good position to build good-looking, highly-functional, web applications. Topics include: conditional formatting, user-customized reports, data entry forms, concurrency and lost updates, and updatable reports. Accompanying the book is a demo web application that illustrates each concept mentioned in the book. Specific attention is given in the book to the thought process involved in choosing and assembling APEX components and features to deliver a specific result. Understanding Oracle APEX 5 Application Development is the ideal book to take you from an understanding of the individual pieces of APEX to an understanding of how those pieces are assembled into polished applications. Teaches how to develop non-trivial APEX applications. Provides deep understanding of APEX functionality. Shows the techniques needed for customization.

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.

This practical guide brings DevOps principles to Salesforce development. It fits together two major movements within the IT world: the movement to Software/Platform as a Service (SaaS/PaaS), and the DevOps movement. While SaaS and PaaS allow companies to invest in their core competencies rather than maintain their own infrastructure, the goal of DevOps is to optimize the process of delivering software innovation and value. The release of Salesforce DX in late

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2017 unlocks the possibility of a true DevOps workflow on Salesforce. But DevOps is new to the Salesforce world and there is not a widespread understanding of its goals and methods, and so adoption of Salesforce DX is still in the early stages. Mastering Salesforce DevOps explains how to build a powerful and comprehensive DevOps workflow for Salesforce—allowing you to finally deploy the world's most innovative platform using the world's most effective and efficient techniques. It addresses the need for a comprehensive guide to DevOps for Salesforce, allowing teams to bring proven practices from the IT world to resolve the hardest problems facing Salesforce developers today.

**What You Will Learn**

- Improve company performance and software delivery performance using Salesforce DX
- Translate DevOps concepts into the unique language and practices of Salesforce
- Understand why and how you can implement Salesforce DX to achieve greater productivity and innovation
- Enable continuous delivery on Salesforce
- Build packages and architect code so it can be deployed easily
- Allow admins to participate in what has traditionally been a developer workflow
- Know the techniques for reducing the stress and risk of deployment
- Apply the full range of automated tests that can be used on Salesforce

**Who This Book Is for** Salesforce developers, release managers, and those managing Salesforce development teams who need a guide to DevOps, and DevOps specialists who need to apply familiar concepts to Salesforce

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