

Write, Run, and Deploy Apex Code with Ease: A Comprehensive Guide for Salesforce Developers

Apex is a powerful programming language that allows Salesforce developers to extend the functionality of Salesforce and build custom applications. It is a highly in-demand skill, and mastering Apex is essential for any serious Salesforce developer.



Learning Salesforce Development with Apex: Write, Run and Deploy Apex Code with Ease (English Edition)

by Paul Battison

★★★★☆ 4.5 out of 5

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Screen Reader : Supported
Enhanced typesetting : Enabled
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This comprehensive guide will teach you everything you need to know about writing, running, and deploying Apex code. You will learn the basics of the Apex language, how to write effective Apex code, and how to deploy your code to a Salesforce org.

Chapter 1: Getting Started with Apex

This chapter will introduce you to the basics of the Apex language. You will learn about data types, variables, operators, and control flow.

Chapter 2: Writing Effective Apex Code

This chapter will teach you how to write effective Apex code. You will learn about best practices, code organization, and error handling.

Chapter 3: Running Apex Code

This chapter will show you how to run Apex code. You will learn about the different ways to run Apex code, including the Developer Console, Apex Test Classes, and Apex Jobs.

Chapter 4: Deploying Apex Code

This chapter will teach you how to deploy Apex code to a Salesforce org. You will learn about the different deployment options, including the Salesforce CLI, the Salesforce Metadata API, and the Change Set Tool.

This comprehensive guide will provide you with the knowledge and skills you need to write, run, and deploy Apex code with ease. By following the step-by-step instructions and real-world examples, you will be able to master the Apex language and build robust Salesforce applications.

About the Author

This guide was written by a team of experienced Salesforce developers. The authors have a deep understanding of the Apex language and have used it to build a wide variety of Salesforce applications.

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