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for Programmers

An App-Driven Approach



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 Camera • Maps • Sensors
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Android For Programmers An App Driven Approach

Harvey Deitel

Hamzan Wadi, ST



Android For Programmers An App Driven Approach Harvey Deitel:

Android for Programmers Paul J. Deitel, Harvey Deitel, Abbey Deitel, 2013-12-30 The professional programmer's Deitel guide to smartphone and tablet app development using Android 4.3 and 4.4 the Eclipse based Android Development Tools and the new Android Studio Billions of apps have been downloaded from Google Play This book gives you everything you'll need to start developing great Android apps quickly and getting them published on Google Play The book uses an app driven approach each new technology is discussed in the context of seven fully tested Android apps complete with syntax coloring code highlighting code walkthroughs and sample outputs Apps you'll develop include Welcome App Cannon Game Tip Calculator Doodlz Twitter Searches Address Book Flag Quiz The first generation Android phones were released in October 2008 By October 2013 a Strategy Analytics report showed that Android had 81.3% of the global smartphone market share compared to 13.4% for Apple 4.1% for Microsoft and 1% for Blackberry bit.ly/1aQIZXf Billions of apps have been downloaded from Google Play There are now more than one billion activated Android devices worldwide and more than 1.5 million Android devices are being activated daily venturebeat.com 2013-09-03 android hits 1b activations and will be called kitkat in next version The opportunities for Android app developers are enormous This book presents leading edge computing technologies for professional software developers At the heart of the book is the Deitel app driven approach concepts are presented in the context of complete working Android apps rather than using code snippets The introduction and app test drives at the beginning of each chapter show one or more sample executions The book's source code is available at www.deitel.com/books/androidfp2 The apps in this book were carefully designed to introduce you to key Android features and APIs You'll quickly learn everything you need to start building Android apps beginning with a testdrive of the Doodlz app in Chapter 1 then building your first app in Chapter 2 By the time you reach Chapter 9 you'll be ready to create your own apps for submission to Google Play and other app marketplaces You'll master the Google Play submission process including uploading your apps deciding whether to sell your apps or offer them for free and marketing them using in app advertising social media Internet public relations and more Practical example rich coverage of Android 4.3 and 4.4 Android Development Tools Android Studio Supporting Various Screen Sizes Resolutions Accessibility Internationalization Graphics Activities Fragments Intents Preferences GUIs Layouts Menus Resource Files Lists Adapters Events Touch Gesture Processing Immersive Mode Printing Framework PrintHelper Assets Images Audio View Animation Threading Collections SQLite Database Social sharing via implicit intents Google Play App Publishing Pricing Monetization Marketing In App Advertising In App Billing and more Visit www.deitel.com Download code examples For information on Deitel's Dive Into Series programming training courses delivered at organizations worldwide visit www.deitel.com/training or write to deitel@deitel.com Join the Deitel social networking communities on Facebook at deitel.com DeitelFan Twitter [deitel](https://twitter.com/deitel) Google+ at [google.com/deitel](https://plus.google.com/deitel) DeitelFan LinkedIn at bit.ly/DeitelLinkedIn YouTube at youtube.com/user/DeitelTV and subscribe to the Deitel Buzz Online e

mail newsletter at www.deitel.com/newsletter/subscribe.html The Deitel Developer Series is designed for professional programmers The series presents focused treatments on a growing list of emerging and mature technologies including Android app development iOS app development Java C and NET C C JavaScript Internet and web development and more Each book in the series contains the same live code teaching methodology used in the Deitels How to Program Series college textbooks most concepts are presented in the context of completely coded working apps Deitel Associates is an internationally recognized authoring and corporate training organization specializing in Android and iOS app development programming languages object technology and Internet and web software technology The company offers instructor led courses delivered at client sites worldwide on programming languages and platforms such as Android app development iOS app development Java Objective C C Visual Basic Visual C C C XML Python Perl object technology Internet and web programming and a growing list of additional programming and software development courses The founders of Deitel Associates Inc are Paul Deitel and Dr Harvey Deitel The company s training clients include many of the world s largest corporations government agencies branches of the military and academic institutions To learn more about Deitel Associates Inc its professional books college textbooks e books and LiveLessons video training and its worldwide Dive Into Series instructor led on site training curriculum visit www.deitel.com/training or send an email to deitel@deitel.com Join the Deitel social media communities on Facebook www.deitel.com/DeitelFan Twitter [deitel](https://twitter.com/deitel) Google [google.com/DeitelFan](https://plus.google.com/DeitelFan) LinkedIn bit.ly/DeitelLinkedIn and YouTube youtube.com/user/DeitelTV and subscribe to the Deitel Buzz Online newsletter www.deitel.com/newsletter/subscribe.html

[Android for Programmers](#) Paul J. Deitel, 2012 By the world s 1 Java programming authors and the creators of the bestselling iPhone for Programmers the application driven approach to Android brings the Deitels signature Live Code technique to Android development and teaches every new technique in the context of a real world Android App 16 complete Apps in all

Android 6 for Programmers Paul Deitel, Harvey Deitel, Alexander Wald, 2015-11-20 The professional programmer s Deitel guide to smartphone and tablet app development using Android M and the new Android Studio IDE Billions of apps have been downloaded from Google Play tm This book gives you everything you ll need to start developing great Android M apps quickly and getting them published on Google Play tm The book uses an app driven approach each new technology is discussed in the context of seven fully tested Android apps complete with code highlighting code walkthroughs and sample outputs Apps you ll develop include Welcome App Cannon Game Tip Calculator Doodlz Twitter Searches Flag Quiz Address Book This book presents leading edge computing technologies for professional software developers At the heart of the book is the Deitel app driven approach concepts are presented in the context of complete working Android apps rather than using code snippets The introduction and app test drives at the beginning of each chapter show one or more sample executions The apps in this book were carefully designed to introduce you to key Android features and APIs You ll quickly learn everything you need to start building Android apps beginning with a testdrive of the Doodlz app

in Chapter 1 then building your first app in Chapter 2 By the time you reach Chapter 9 you ll be ready to create your own apps for submission to Google Play and other app marketplaces You ll master the Google Play submission process including uploading your apps deciding whether to sell your apps or offer them for free and marketing them using in app advertising social media Internet public relations and more The Deitel Developer Series is designed for professional programmers The series presents focused treatments on a growing list of emerging and mature technologies including Android tm app development iOS app development Java tm C and NET C C JavaScript Internet and web development and more Each book in the series contains the same live code teaching methodology used in the Deitels How to Program Series college textbooks most concepts are presented in the context of completely coded working apps Deitel Associates is an internationally recognized authoring and corporate training organization specializing in Android tm and iOS app development programming languages object technology and Internet and web software technology The company offers instructor led courses delivered at client sites worldwide on programming languages and platforms such as Android tm app development iOS app development Java tm Objective C C Visual Basic Visual C C C XML Python Perl object technology Internet and web programming and a growing list of additional programming and software development courses The founders of Deitel Associates Inc are Paul Deitel and Dr Harvey Deitel The company s training clients include many of the world s largest corporations government agencies branches of the military and academic institutions To learn more about Deitel Associates Inc its professional books college textbooks e books and LiveLessons video training and its worldwide Dive Into Series instructor led on site training curriculum visit www.deitel.com/training or send an email to deitel@deitel.com Join the Deitel social media communities on Facebook www.deitel.com/DeitelFan Twitter [deitel](https://twitter.com/deitel) Google tm [google.com/DeitelFan](https://plus.google.com/DeitelFan) LinkedIn bit.ly/DeitelLinkedIn and YouTube tm [youtube.com/user/DeitelTV](https://www.youtube.com/user/DeitelTV) and subscribe to the Deitel Buzz Online newsletter www.deitel.com/newsletter/subscribe.html

Android How to Program Paul Deitel,Harvey M Deitel,Abbey Deitel,2016-02-18

This is the eBook of the printed book and may not include any media website access codes or print supplements that may come packaged with the bound book For courses in Android Programming Thinking like a developer from the start Created by world renowned programming instructors Paul and Harvey Deitel Android How to Program Third Edition introduces the dynamic world of Android smartphone and tablet app development with the Android Software Development Kit SDK the Java programming language and the rapidly evolving Android Studio Integrated Development Environment IDE Updated to Android 6 and Google s preferred Android Studio IDE the Third Edition presents cutting edge mobile computing technologies The Deitels App driven Approach helps readers master Android app development through eight complete working Android apps Each chapter features new concepts through a single app The authors begin with an introduction to the app followed by an app test drive showing sample executions and a technologies overview Next they present detailed steps to build the app Finally they provide a detailed code walkthrough of the app s source code discussing the programming concepts and Android

APIs used in the app The book also has an extensive introduction to programming using the Java language making it appropriate for Java courses that want to add an app programming flavor **Android 6 for Programmers** Paul J. Deitel,Harvey Deitel,Alexander Wald,2015-12-01 The professional programmer s Deitel guide to smartphone and tablet app development using Android 6 and Android Studio Billions of apps have been downloaded from Google Play This book gives you everything you need to start developing great apps quickly and getting them published on Google Play The book uses an app driven approach each new technology is discussed in the context of eight fully coded and tested Android apps complete with syntax shading code highlighting code walkthroughs and sample outputs Apps you ll develop include Welcome App Cannon Game Tip Calculator Weather Viewer Flag Quiz Twitter Searches Doodlz Address Book Practical Example Rich Coverage of Android 6 Android Studio Gradle Vector Asset Studio Theme Editor Material Design App Templates and Themes AppCompatActivity Library Android Design Support Library RecyclerView FloatingActionButton TextInputLayout Material Design Elevation and Icons REST Web Services JSON Threading SQLite Database Android 6 Permissions Cursors Loaders ContentProviders Supporting Various Screen Sizes Resolutions Accessibility Internationalization Activities Fragments Intents Preferences GUIs Layouts Menus Resource Files Events Touch Gesture Processing Images Audio Graphics Animation Immersive Mode PrintHelper Google Play Store App Publishing Pricing Marketing In App Advertising In App Billing Virtual Goods and more About This Book The first generation Android phones were released in October 2008 As of June 2015 Android had 82.8% of the global smartphone market share compared to 13.9% for Apple and 2.6% for Microsoft http://www.idc.com/prodserv/smartphone/os_market_share.jsp Billions of apps have been downloaded from Google Play and more than one billion Android devices were shipped worldwide in 2014 <http://www.cnet.com/news/android-shipments-exceed-1-billion-for-first-time-in-2014/> The opportunities for Android app developers are enormous This book presents leading edge computing technologies for professional software developers At the heart of the book is the Deitel app driven approach concepts are presented in the context of complete working Android apps rather than using code snippets The introduction and app test drives at the beginning of each chapter show one or more sample executions The book s source code is available at <http://www.deitel.com/books/AndroidFP3/> The apps in this book were carefully designed to introduce you to key Android features and APIs You ll quickly learn everything you need to start building Android apps beginning with a test drive of the Tip Calculator app in Chapter 1 then building one new app in each of Chapters 2 through 9 By the time you reach Chapter 10 you ll be ready to create your own apps for submission to Google Play and other app marketplaces You ll master the Google Play submission process including uploading your apps You ll decide whether to sell your apps or offer them for free and learn how to market them via social media and monetize them with in app advertising in app billing virtual goods and more

Android 6 para Programadores - 3ª Edição Paul Deitel,Harvey Deitel,Alexander Wald,2016-06-01 Guia Deitel do programador profissional para o desenvolvimento de aplicativos para smartphones e tablets utilizando Android 6 e Android

Studio Apenda tudo o que voc precisa para desenvolver rapidamente timos aplicativos Android e public los no Google Play Com uma abordagem baseada em aplicativos este livro discute as novas tecnologias por meio de 8 aplicativos Android totalmente testados complementados por sintaxe em tons diferentes realces e detalhamento dos c digos e sa das de exemplo Seu conte do pr tico e cheio de exemplos inclui Android 6 Android Studio Gradle Vector Asset Studio Theme Editor Temas e templates Material Design AppCompat Library Android Design Support Library RecyclerView FloatingActionButton TextInputLayout Eleva o e cones Material Design Web services REST JSON threads banco de dados SQLite permiss es do Android 6 Cursor Loader ContetProvider Suporte a v rios tamanhos resolu es de tela Atividades fragmentos inten es prefer ncias GUIs layouts menus arquivos de recursos eventos processamento de toque gesto imagens udio anima es Modo imersivo PrintHelper Google Play publica o precifica o monetiza o marketing publicidade e venda incorporada bens virtuais e mais

Pemrograman Android Untuk Pelajar & Mahasiswa : Belajar & Praktek Langkah Demi Langkah Hamzan Wadi, ST, Buku pemrograman Android ini merupakan jawaban atas masih minimnya panduan belajar yang bersifat instruktif dan praktis Buku ini hadir dengan konsep belajar dan praktek langkah demi langkah Setiap materi di dalam buku ini langsung diimplementasikan melalui contoh yang dijelaskan secara bertahap atau langkah demi langkah Buku ini sangat cocok bagi pelajar mahasiswa atau kalangan umum yang ingin belajar pemrograman Android dari dasar hingga tingkat database Buku ini menyajikan pondasi yang kuat bagi pembelajar yang ingin menjadi programmer Android professional Pembahasan di dalam buku ini tidak bertele tele dan dan tidak teoritis Setiap pembahasan di dalam buku ini disajikan secara singkat padat dan jelas serta langsung kepada contoh yang mengimplementasikan pembahasan tersebut Pembelajar pemula yang ingin belajar melalui buku ini akan dipandu memahami setiap materi melalui contoh yang dijelaskan secara langkah demi langkah Buku ini memebahas secara detail tentang pengenalan Android dan bagaimana memulai pemrograman Android menggunakan IDE Android Studio perancangan layout antarmuka program penggunaan kontrol kontrol UI User Interface activity intent fragment pembuatan menu pada program service dan pemrograman database menggunakan SQLite **C# 6 for Programmers** Paul Deitel,Harvey Deitel,2016-08-09 This is the eBook of the printed book and may not include any media website access codes or print supplements that may come packaged with the bound book The professional programmer s Deitel guide to C 6 and object oriented development for Windows Written for programmers with a background in high level language programming C 6 for Programmers applies the Deitel signature live code approach to teaching programming and explores Microsoft s C 6 and NET in depth Concepts are presented in the context of 170 fully coded and tested apps complete with syntax shading code highlighting code walkthroughs program outputs and hundreds of savvy software development tips Start with an introduction to C using an early classes and objects approach then rapidly move on to more advanced topics including LINQ asynchronous programming with async and await and more You ll enjoy the treatment of object oriented programming and an object oriented design UML ATM case study including a complete C

implementation When you ve mastered the book you ll be ready to start building industrial strength object oriented C apps

Paul Deitel and Harvey Deitel are the founders of Deitel PLINQ Parallel LINQ for multicore performance Asynchronous programming with async and await functional programming with lambdas delegates and immutability Files relational database with LINQ to Entities Object oriented design ATM case study with full code implementation Emphasis on performance and software engineering principles

Sviluppare applicazioni iOS con Swift Abbey Deitel,Harvey Deitel,Paul Deitel,2016-04-13T00:00:00+02:00 L App Store un mercato composto da milioni di app e miliardi di download Le possibilit sono enormi ma prendervi parte con successo non semplice Questo manuale insegna un approccio professionale allo sviluppo di app per i device di Cupertino con iOS 8 Xcode 6 Cocoa Touch e Swift Il testo strutturato secondo un metodo pragmatico il lettore viene guidato passo passo nella creazione di sette applicazioni complete ognuna delle quali introduce nuove funzionalit e tecnologie per mostrarne i meccanismi e la relativa sintassi in un contesto applicativo che non lascia spazio ad astratte teorie ma si focalizza sul codice e il suo funzionamento Infine viene affrontata la fase di pubblicazione e messa in vendita tramite l App Store Tutto il codice delle app di esempio disponibile sul sito degli autori per permettere al lettore di analizzarlo nell IDE dedicato

C for Programmers with an Introduction to C11 Paul Deitel,Harvey Deitel,2013-04-19 The professional programmer s Deitel guide to procedural programming in C through 130 working code examples Written for programmers with a background in high level language programming this book applies the Deitel signature live code approach to teaching the C language and the C Standard Library The book presents the concepts in the context of fully tested programs complete with syntax shading code highlighting code walkthroughs and program outputs The book features approximately 5 000 lines of proven C code and hundreds of savvy tips that will help you build robust applications Start with an introduction to C then rapidly move on to more advanced topics including building custom data structures the Standard Library select features of the new C11 standard such as multithreading to help you write high performance applications for today s multicore systems and secure C programming sections that show you how to write software that is more robust and less vulnerable You ll enjoy the Deitels classic treatment of procedural programming When you re finished you ll have everything you need to start building industrial strength C applications Practical example rich coverage of C programming fundamentals Compiling and debugging with GNU gcc and gdb and Visual C Key new C11 standard features Type generic expressions anonymous structures and unions memory alignment enhanced Unicode support _Static_assert quick_exit and at_quick_exit _Noreturn function specifier C11 headers C11 multithreading for enhanced performance on today s multicore systems Secure C Programming sections Data structures searching and sorting Order of evaluation issues preprocessor Designated initializers compound literals bool type complex numbers variable length arrays restricted pointers type generic math inline functions and more Visit www.deitel.com For information on Deitel s Dive Into Series programming training courses delivered at organizations worldwide visit www.deitel.com/training or write to deitel@deitel.com Download code

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About This Book The first generation Android phones were released in October 2008 As of June 2015 Android had 82.8% of the global smartphone market share compared to 13.9% for Apple and 2.6% for Microsoft <http://www.idc.com/prodserv/smartphone/os/marketshare.jsp> Billions of apps have been downloaded from Google Play and more than one billion Android devices were shipped worldwide in 2014 <http://www.cnet.com/news/android-shipments-exceed-1-billion-for-first-time-in-2014/> The opportunities for Android app developers are enormous

Java SE8 for Programmers Paul J. Deitel,Harvey Deitel,2014-03-29 The professional programmer s Deitel guide to Java SE 7 and SE 8 Java 8 development with the powerful Java platform Written for programmers with a background in high level language programming this book applies the Deitel signature live code approach to teaching programming and explores the Java language and Java APIs in depth The book presents concepts in the context of fully tested programs complete with syntax shading code highlighting line by line code walkthroughs and program outputs The book features hundreds of complete Java programs with thousands of lines of proven Java code and hundreds of tips that will help you build robust applications Start with an introduction to Java using an early classes and objects approach then rapidly move on to more advanced topics

including GUI graphics exception handling lambdas streams functional interfaces object serialization concurrency generics generic collections JDBC and more You ll enjoy the Deitels classic treatment of object oriented programming and the object oriented design ATM case study including a complete Java implementation When you re finished you ll have everything you need to build industrial strength object oriented Java SE 7 and SE 8 Java 8 applications Practical Example Rich Coverage of Java SE 7 and SE 8 Java 8 Lambdas Streams Functional Interfaces with Default and Static Methods Classes Objects Encapsulation Inheritance Polymorphism Interfaces Swing and JavaFX GUIs Graphics Integrated Exception Handling Files Streams Object Serialization Multithreading and Concurrency for Optimal Multi Core Performance Generics and Generic Collections Database JDBC SQL and JavaDB Using the Debugger and the API Docs Industrial Strength Object Oriented Design ATM Case Study and more Visit www.deitel.com Download code examples For information on Deitel s Dive Into Series programming training courses delivered at organizations worldwide visit www.deitel.com/training or write to deitel@deitel.com Join the Deitel social networking communities on Facebook at facebook.com/DeitelFan Twitter [deitel](https://twitter.com/deitel) Google at google.com/DeitelFan LinkedIn at bit.ly/DeitelLinkedIn YouTube at youtube.com/user/DeitelTV Subscribe to the Deitel Buzz Online e mail newsletter at www.deitel.com/newsletter/subscribe.html New Trends in Networking, Computing, E-learning, Systems Sciences, and Engineering Khaled Elleithy,Tarek Sobh,2014-11-27 This book includes a set of rigorously reviewed world class manuscripts addressing and detailing state of the art research projects in the areas of Computer Science Informatics and Systems Sciences and Engineering It includes selected papers form the conference proceedings of the Ninth International Joint Conferences on Computer Information and Systems Sciences and Engineering CISSE 2013 Coverage includes topics in Industrial Electronics Technology Includes chapters in the most advanced areas of Computing Informatics Systems Sciences and Engineering Accessible to a wide range of readership including professors researchers practitioners and students **iOS 8 for Programmers** Paul Deitel,Harvey M. Deitel,Abbey Deitel,2014-12-15 The professional programmer s Deitel guide to iPhone and iPad app development using iOS 8 Swift™ Xcode 6 and Cocoa Touch This book presents leading edge computing technologies for professional software developers At the heart of the book is the Deitel app driven approach a variant of Deitel s live code approach concepts are presented in the context of complete working iOS apps rather than using code snippets The introduction and app test drives at the beginning of each chapter show one or more sample executions The book s source code is available at www.deitel.com/books/iOS8FP1 You ll quickly learn everything you need to start building iOS 8 apps beginning with a test drive of the Tip Calculator app in Chapter 1 then building your first apps in Chapter 2 with visual programming and in Chapter 3 with Swift By the time you reach Chapter 9 you ll be ready to create your own apps for submission to the App Store We ll overview the submission process including uploading your apps deciding whether to sell your apps or offer them for free and marketing them using in app advertising social media Internet public relations and more Python for Programmers Paul Deitel,Harvey Deitel,2019-03-15 The

professional programmer's Deitel guide to Python with introductory artificial intelligence case studies Written for programmers with a background in another high level language Python for Programmers uses hands on instruction to teach today's most compelling leading edge computing technologies and programming in Python one of the world's most popular and fastest growing languages Please read the Table of Contents diagram inside the front cover and the Preface for more details In the context of 500 real world examples ranging from individual snippets to 40 large scripts and full implementation case studies you'll use the interactive IPython interpreter with code in Jupyter Notebooks to quickly master the latest Python coding idioms After covering Python Chapters 1-5 and a few key parts of Chapters 6-7 you'll be able to handle significant portions of the hands on introductory AI case studies in Chapters 11-16 which are loaded with cool powerful contemporary examples These include natural language processing data mining Twitter for sentiment analysis cognitive computing with IBM Watson™ supervised machine learning with classification and regression unsupervised machine learning with clustering computer vision through deep learning and convolutional neural networks deep learning with recurrent neural networks big data with Hadoop Spark™ and NoSQL databases the Internet of Things and more You'll also work directly or indirectly with cloud based services including Twitter Google Translate™ IBM Watson Microsoft Azure OpenMapQuest PubNub and more Features 500 hands on real world live code examples from snippets to case studies IPython code in Jupyter Notebooks Library focused Uses Python Standard Library and data science libraries to accomplish significant tasks with minimal code Rich Python coverage Control statements functions strings files JSON serialization CSV exceptions Procedural functional style and object oriented programming Collections Lists tuples dictionaries sets NumPy arrays pandas Series DataFrames Static dynamic and interactive visualizations Data experiences with real world datasets and data sources Intro to Data Science sections AI basic stats simulation animation random variables data wrangling regression AI big data and cloud data science case studies NLP data mining Twitter IBM Watson™ machine learning deep learning computer vision Hadoop Spark™ NoSQL IoT Open source libraries NumPy pandas Matplotlib Seaborn Folium SciPy NLTK TextBlob spaCy Textatistic Tweepy scikit learn Keras and more Accompanying code examples are available here http://ptgmedia.pearsoncmg.com/imprint_downloads/informit/bookreg/9780135224335_9780135224335_examples.zip Register your product for convenient access to downloads updates and/or corrections as they become available See inside book for more information

Event driven programming Mr. Anzar Ali, 2024-06-19 Focuses on writing programs that respond to events or user actions

Swift for Programmers Paul J. Deitel, Harvey Deitel, 2015-01-16 The professional programmer's Deitel guide to Apple's new Swift programming language for the iOS and OS X platforms Written for programmers with a background in object oriented programming in a C based language like Objective C Java C or C this book applies the Deitel signature live code approach with scores of complete working real world programs to explore the new Swift language in depth The code examples feature syntax shading code highlighting rich commenting line by line code walkthroughs and live program outputs

The book features thousands of lines of proven Swift code and tips that will help you build robust applications. Start with an introduction to Swift using an early classes and objects approach then rapidly move on to more advanced topics. When you master the material you'll be ready to build industrial strength object oriented Swift applications.

About This Book

The Swift programming language was arguably the most significant announcement at Apple's 2014 Worldwide Developers Conference. Although apps can still be developed in Objective-C, Apple says that Swift is its applications programming and systems programming language of the future. Swift is a contemporary language with simpler syntax than Objective-C. Because Swift is new, its designers were able to include popular programming language features from languages such as Objective-C, Java, C, Ruby, Python, and many others. These features include automatic reference counting, ARC, type inference, optionals, string interpolation, tuples, closures, lambdas, extensions, generics, operator overloading, functions with multiple return values, switch statement enhancements, and more. We've been able to develop apps more quickly in Swift than with Objective-C, and the code is shorter, clearer, and runs faster on today's multi-core architectures. Swift also eliminates the possibility of many errors common in other languages, making your code more robust and secure. Some of these error prevention features include no implicit conversions, ARC, no pointers, required braces around every control statement's body, assignment operators that do not return values, requiring initialization of all variables and constants before they're used, array bounds checking, automatic checking for overflow of integer calculations, and more.

You can combine Swift and Objective-C in the same app to enhance existing Objective-C apps without having to rewrite all the code. Your apps will easily be able to interact with the Cocoa, Cocoa Touch frameworks which are largely written in Objective-C. You can also use the new Xcode playgrounds with Swift. A playground is an Xcode window in which you can enter Swift code that compiles and executes as you type it. This allows you to see and hear your code's results as you write it, quickly find and fix errors, and conveniently experiment with features of Swift and the Cocoa, Cocoa Touch frameworks.

Practical Example Rich Coverage of: Classes, Objects, Methods, Properties, Initializers, Deinitializers, Bridging, Tuples, Array, and Dictionary, Collections, Structures, Enumerations, Closures, ARC, Inheritance, Polymorphism, Protocols, Type Methods, Type Properties, Generics, Strings and Characters, Operator Overloading, Operator Functions, Custom Operators, Subscripts, Access Control, Type Casting, and Checking, Nested Types, Nested Methods, Optionals, Optional Chaining, Extensions, Xcode, Playgrounds.

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