

# Java How To Program Deitel

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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 deallocators 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 intro to cocoa touch with a fully coded ios 8 tip calculator app overflow operators attributes patterns more topics online important note about xcode and swift with xcode 6 3 and swift 1 2 apple introduced several changes in swift that affect the book s source code please visit [deitel.com/books/ios8fp1](http://deitel.com/books/ios8fp1) for updated source code the changes do not affect xcode 6 2 users you can download xcode 6 2 from [developer.apple.com/downloads/index.action](http://developer.apple.com/downloads/index.action) you ll have to log in with your apple developer account to see the list of downloads

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