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Ruby Programming Language

Ruby has a vast collection of libraries called gems, supporting everything from web development to data processing. With mature frameworks like Rails and comprehensive toolchains, you can combine excellent existing resources to build high-quality applications quickly without reinventing the wheel.

Download Ruby | Ruby

See the Installation page for details on building Ruby from source. If you have an issue compiling Ruby, consider using one of the third party tools mentioned above.

Documentation | Ruby

The Koans walk you along the path to enlightenment in order to learn Ruby. The goal is to learn the Ruby language, syntax, structure, and some common functions and libraries.

Ruby in Twenty Minutes

Ruby comes with a program that will show the results of any Ruby statements you feed it. Playing with Ruby code in interactive sessions like this is a terrific way to learn the language.

index - Documentation for Ruby 4.1

Ruby Documentation Welcome to the official Ruby programming language documentation. Getting Started New to Ruby? Start with our Getting Started Guide. Core Classes and Modules Explore the essential classes and modules: String - Text manipulation and string utilities. Symbol - Named identifiers inside the Ruby interpreter.

TryRuby playground

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About Ruby | Ruby

Ruby follows the influence of the Smalltalk language by giving methods and instance variables to all of its types. This eases one's use of Ruby, since rules applying to objects apply to all of Ruby.

Installing Ruby | Ruby

If you cannot compile your own Ruby, and you do not want to use a third-party tool, you can use your system's package manager to install Ruby. Some members of the Ruby community feel that you should avoid package managers to install Ruby and that you should use dedicated tools instead.

Documentation for Ruby

Ruby Programming Language Documentation Ruby master Ruby 4.0 Ruby 3.4 Ruby 3.3 Ruby 3.2

Ruby 4.0.0 Released | Ruby - Ruby Programming Language

Ruby was first developed by Matz (Yukihiro Matsumoto) in 1993, and is now developed as Open Source. It runs on multiple platforms and is used all over the world especially for web development.