

Introducing Erlang Getting Started In Functional Programming

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[Introducing Erlang: Getting Started in Functional...](#)

1 Introduction. This section is a quick start tutorial to get you started with Erlang. Everything in this section is true, but only part of the truth. For example, only the simplest form of the syntax is shown, not all esoteric forms. Also, parts that are greatly simplified are indicated with "manual". This means that a lot more information on the subject is to be found in the Erlang book or in Erlang Reference Manual.

[Erlang - Introduction](#)

If you're new to Erlang, its functional style can seem difficult, but with help from this hands-on introduction, you'll scale the learning curve and discover how enjoyable, powerful, and fun this language can be.In this updated second edition, author Simon St.Laurent shows you...

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Erlang (BEAM) emulator version 5.2 [source] [hipe] Eshell V5.2 (abort with ^G) 1 > Now type in " 2 + 5. " as shown below. 1 > 2+5. 7 2 > In Windows, the shell is started by double-clicking on the Erlang shell icon. You'll notice that the Erlang shell has numbered the lines that can be entered, (as 1 > 2) and that it has correctly told you that 2 + 5 is 7!

[Getting Started with Erlang](#)

Erlang was developed by Ericsson to aid in the development of software for managing a number of different telecom projects, with the first version being released in 1986, and the first open source release of the language in 1998.

[Introduction to programming in Erlang, Part 1: The basics](#)

The Run-Time System, when starting, follows the instructions of a thing called a boot script (which nobody writes by hand) that specifies what to start. Erlang, by default, provides boot scripts that load a minimal amount of code required to start a shell and write your own applications.

[OTP at a High Level | Adopting Erlang - Introduction](#)

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Open up iex and type the following expressions: Erlang/OTP 21.0 [64-bit] [smp:2:2] [...] Interactive Elixir (1.11.2) - press Ctrl+C to exit iex(1)> 40 + 2 42 iex(2)> "hello" <> " world" "hello world". Please note that some details like version numbers may differ a bit in your session; that ' s not important.

[Introduction - The Elixir programming language](#)

Chapter 11. Getting Started with OTP At this point, it might seem like you have all you need to create process-oriented projects with Erlang. You know how to create useful ... - Selection from Introducing Erlang [Book]

[11. Getting Started with OTP - Introducing Erlang \[Book\]](#)

Introducing Erlang: Getting Started in Functional ... Erlang, or as it is also commonly referred to ' Erlang/OTP ' , is an open-source general-purpose programming language and runtime environment which was originally a proprietary language developed

[Introducing Erlang Getting Started In Functional Programming](#)

For Windows users, you can still run the erl.exe shell, but it's recommended you instead use werl.exe, which can be found in your start menu (programs > Erlang). Werl is a windows-only implementation of the Erlang shell, having its own window with scrollbars and supporting command-line editing (like copy-pasting, which got to be a pain with the standard cmd.exe shell in Windows).

[Starting Out | Learn You Some Erlang for Great Good!](#)

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Once the IDE is up and you see its Welcome screen, go to Configure | Plugins, then click Browse repositories, locate the Erlang plugin and install it: After installing the plugin, restart IntelliJ IDEA.

[Getting Started with Erlang - IntelliJ IDEA](#)

All you need to get started is a text editor and the Erlang environment. You can get the source code and the Windows binaries from the official Erlang website. I won't go into much installation details, but for Windows, just download and run the binary files.

[Introduction | Learn You Some Erlang for Great Good!](#)

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Description: This course provides a detailed introduction to the Erlang programming language from the very basics to building the Erlang/OTP application and takes a very structured approach of teaching Erlang. This course shows how to get started, in a gradual journey from understanding basic concepts such as pattern matching, to writing first OTP application.

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