

Build Awesome Command Line Applications In Ruby Control Your Computer Simplify Life David B Copeland

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Build Awesome Command Line Applications
I received my copy of "Build Awesome Command-Line Applications in Ruby" yesterday, and devoured it overnight. When I ordered it pre-release, I was expecting something a bit different from what the title suggested: I thought it'd be another book full of Ruby com-line app recipes, a cookbook from which I could crib and adapt some new apps and ideas.

Build Awesome Command-Line Applications in Ruby: Control ...

This book offers very good guidance on building command line applications specifically with Ruby 2 (but many of the ideas translate to other languages as well). The author uses some of the well known command line utilities to explain why they are designed that way and how to use that knowledge into building our own awesome application.

Build Awesome Command-Line Applications in Ruby 2: Control ...

Speak directly to your system. With its simple commands, flags, and parameters, a well-formed command-line application is the quickest way to automate a backup, a build, or a deployment and simplify your life.As Ruby pro David Copeland explains, writing a command-line application...

Build Awesome Command-Line Applications in Ruby: Control ...

With its simple commands, flags, and parameters, a well-formed command-line application is the quickest way to automate a backup, a build, or a deployment and ... - Selection from Build Awesome Command-Line Applications in Ruby 2 [Book]

Build Awesome Command-Line Applications in Ruby 2 [Book]

He wrote "The Senior Software Engineer" and "Build Awesome Command-Line Applications in Ruby", and has over 16 years of professional development experience. He's managed high-performance, high-traffic systems at LivingSocial, helped build the engineering team at Opower, and worked consulting gigs both large and small.

Build Awesome Command-Line Applications in Ruby: Control ...

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Build Awesome Command-Line Applications in Ruby 2

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Build Awesome Command-Line Applications in Ruby 2

Build Awesome Command-Line Applications in Ruby 2 Control Your Computer, Simplify Your Life. Rate this book (5.00) 5 star 3. 4 star 0. 3 star 0. 2 star 0. 1 star 0. Speak directly to your system. With its simple commands, flags, and parameters, a well-formed command-line application is the quickest way to automate a backup, a build, or a ...

Build Awesome Command-Line Applications in Ruby 2: David B ...

Build Awesome Command-Line Applications with Ruby, David Copeland. November 05, 2011 Tweet Share Other Presentations by this Speaker. View all by David Copeland . davetron5000 2 150. davetron5000 0 180. davetron5000 2 120. davetron5000 0 51 ...

Build Awesome Command Line Applications with Ruby ...

Choosing to read "Build Awesome Command-Line Applications in Ruby 2" is choosing to go on an adventure about writing better CLI apps, finding out how options are designed and built, understanding how they are configured and distributed, and learning how to actually test them. Some notes from the book:

Notes from David Bryant Copeland's "Build Awesome Command ...
Find many great new & used options and get the best deals for Build Awesome Command-Line Applications in Ruby : Control Your Computer, Simplify Your Life by David B. Copeland (2012, Trade Paperback) at the best online prices at eBay! Free shipping for many products!

Build Awesome Command-Line Applications in Ruby : Control ...

Writing a command-line application that's self-documenting, robust, adaptable and forever useful is easier than you might think. Ruby is particularly suited to this task, because it combines high-level abstractions with "close to the metal" system interaction wrapped up in a concise, readable syntax.

BUILD AWESOME COMMAND-LINE APPLICATIONS IN RUBY 2 » GFxtra

<p>Speak directly to your system. With its simple commands, flags, and parameters, a well-formed command-line application is the quickest way to automate a backup, a build, or a deployment and simplify your life.

As Ruby pro David Copeland explains, writing a command-line application that is self-documenting, robust, adaptable and forever useful is easier than you might think.

Build Awesome Command-Line Applications in Ruby: Control ...

Wikipedia Command Line View 2. Googler. Googler is a full-featured Python-based command line tool for accessing Google (Web & News) and Google Site Search within the Linux terminal. It is fast and clean with custom colors and no ads, stray URLs or clutter included. It supports navigation of search result pages from omniprompt.

10 Cool Command Line Tools For Your Linux Terminal

Build Awesome Command-Line Applications in Ruby 2. [David B Copeland] -- Speak directly to your system. With its simple commands, flags, and parameters, a well-formed command-line application is the quickest way to automate a backup, a build, or a deployment and simplify ...

Build Awesome Command-Line Applications in Ruby 2 (eBook ...

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Build awesome command-line applications in Ruby 2 ...

Command-line Applications¶. Command-line applications, also referred to as Console Applications, are computer programs designed to be used from a text interface, such as a shell.Command-line applications usually accept various inputs as arguments, often referred to as parameters or sub-commands, as well as options, often referred to as flags or switches.

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