

Elixir

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Elixir

Elixir is a dynamic, functional language designed for building scalable and maintainable applications. Elixir leverages the Erlang VM, known for running low-latency, distributed and fault-tolerant systems, while also being successfully used in web development, embedded software, data ingestion, and multimedia processing domains.

The Elixir programming language

elixir 1. a tincture composed of a sweetened solution of alcohol to which has been added a small amount of the drug to be administered. 2. a panacea, cure-all, or universal remedy.

Elixir - definition of elixir by The Free Dictionary

elixir The growth of scientific knowledge raises new visions of a modern elixir of life, and the culture of science may give them misplaced concreteness. From the Cambridge English Corpus Should we encourage unproven therapies as elixirs of hope?

ELIXIR | meaning in the Cambridge English Dictionary

An elixir is a hydro-alcoholic solution of at least one active ingredient. The alcohol is mainly used to: Solubilize the active ingredient(s) and some excipients; Retard the crystallization of sugar; Preserve the finished product; Provide a sharpness to the taste; Aid in masking the unpleasant taste of the active ingredient(s) Enhance the flavor. The lowest alcoholic quantity that will ...

Elixir - Wikipedia

With an Elixir Gardens online account you can view past/current orders, add favourite items and more! It's free and only takes a few seconds to set up. Create now! Add To Wishlist. If you click this icon (as seen on products across the store) you can add them to your own personal wishlist, making repeat purchases and future purchases even easier! (Requires registered account) Sort Results ...

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ELIXIR unites Europe's leading life science organisations in managing and safeguarding the increasing volume of data being generated by publicly funded research.

ELIXIR | A distributed infrastructure for life-science ...

What's New from Elixir Health. POPULAR. VIVO SALTED MACA CARAMEL. £23.99. ADD TO BASKET. SALE SAVE 25%. ImproveMe CBD Cannabis Oil 1000mg 10ml - SPECIAL OFFER! £52.49 £69.99. ADD TO BASKET. NEW POPULAR Green Friday 10% off. Beauty Kubes - PLASTIC FREE SOLID SHAMPOO BEAUTY KUBES- FOR MEN. £8.55 £9.50. ADD TO BASKET . POPULAR COVID-19 delivery delays. Ankasrum Assistent Food Mixer. £649.00 ...

Elixir Health - Solgar products, New Era Tissue Salts, Dr ...

Elixir offers savings programs for uninsured and under-insured consumers, saving them 60% or more per prescription.

Elixir-Home

Hello my name's and I'm a from . You can reach me on my phone at or pop me an email at .. P.S. I would wouldn't like it if you could sign me up to your newsletter.. We will only use your contact details for the purposes outlined above. By submitting your details, you are consenting to our privacy policy. Submit

Elixirr | the challenger consultancy.

Welcome to Earth Elixir Haircare, the home of all things Ayurveda, natural and vegan. We have a range of haircare products to suits your needs. From scalp scrubs to deep treatments to oils and stylers.

Home [www.earthelixirhaircare.com]

The new OPTIWEB ® Coated Electric Strings are perfect for players looking for the crisp tone and natural feel of an uncoated string.

Welcome to Elixir Strings

An elixir is a liquid containing a medicinal drug with syrup, glycerine, or alcohol added to mask its unpleasant taste. Elixirs are pleasantly flavored, sweetened liquids intended to be taken orally. The aim of the elixir is to have a pleasant taste without changing the effect of the medicine.

Elixir definition and meaning | Collins English Dictionary

The plan provided by Elixir was just what we asked for and the items suggested hit the spot exactly. READ MORE. From our first visit to the showroom, through to design and completion the whole process has been easy and hassle free. READ MORE. We would highly recommend Elixir bathrooms. The quality of the bathrooms and professionalism of all the team is first class. READ MORE. FAMILY-RUN FOR ...

Elixir Bathrooms - Elixir Bathrooms

Kiehl's Since 1851. Dermatologist recommended skin care, body care, hair care, beauty products made using a variety of natural & well-sourced ingredients.

Kiehl's Since 1851 | Skincare, Body Care & Hair Care ...

Elixir is a functional, concurrent, general-purpose programming language that runs on the BEAM virtual machine used to implement the Erlang programming language. Elixir builds on top of Erlang and shares the same abstractions for building distributed, fault-tolerant applications. Elixir also provides productive tooling and an extensible design.

Elixir (programming language) - Wikipedia

Elixir has roots in the practice of alchemy; it was used in the Middle Ages as the word for a substance believed able to alter base metals into gold. Its later use for a drug purported to prolong one's life led to its use in the names of medicines of mostly questionable effectiveness.

Elixir | Definition of Elixir by Merriam-Webster

The ELIXIR Compute Platform was established in 2015 to build and integrate cloud, compute, storage and access services for the life-science research community. Today, thousands of science laboratories across the world generate massive amounts of data that they make available to collaborators directly or place in public archives for open access.

Compute Platform | ELIXIR

Discover Beauty at esteelauder.co.uk, your destination for high-performance Skincare, Makeup, videos, more. Free Shipping & Returns

This book is the introduction to Elixir for experienced programmers, completely updated for Elixir 1.6 and beyond. Explore functional programming without the academic overtones (tell me about monads just one more time). Create concurrent applications, but get them right without all the locking and consistency headaches. Meet Elixir, a modern, functional, concurrent language built on the rock-solid Erlang VM. Elixir's pragmatic syntax and built-in support for metaprogramming will make you productive and keep you interested for the long haul. Maybe the time is right for the Next Big Thing. Maybe it's Elixir. Functional programming techniques help you manage the complexities of today's real-world, concurrent systems; maximize uptime; and manage security. Enter Elixir, with its modern, Ruby-like, extendable syntax, compile and runtime evaluation, hygienic macro system, and more. But, just as importantly, Elixir brings a sense of enjoyment to parallel, functional programming. Your applications become fun to work with, and the language encourages you to experiment. Part 1 covers the basics of writing sequential Elixir programs. We'll look at the language, the tools, and the conventions. Part 2 uses these skills to start writing concurrent code-applications that use all the cores on your machine, or all the machines on your network! And we do it both with and without OTP. Part 3 looks at the more advanced features of the language, from DSLs and code generation to extending the syntax. This edition is fully updated with all the new features of Elixir 1.6, with a new chapter on structuring OTP applications, and new sections on the debugger, code formatter, Distillery, and protocols. What You Need: You'll need a computer, a little experience with another high-level language, and a sense of adventure. No functional programming experience is needed.

Write code that writes code with Elixir macros. Macros make metaprogramming possible and define the language itself. In this book, you'll learn how to use macros to extend the language with fast, maintainable code and share functionality in ways you never thought possible. You'll discover how to extend Elixir with your own first-class features, optimize performance, and create domain-specific languages. Metaprogramming is one of Elixir's greatest features. Maybe you've played with the basics or written a few macros. Now you want to take it to the next level. This book is a guided series of metaprogramming tutorials that take you step by step to metaprogramming mastery. You'll extend Elixir with powerful features and write faster, more maintainable programs in ways unmatched by other languages. You'll start with the basics of Elixir's metaprogramming system and find out how macros interact with Elixir's abstract format. Then you'll extend Elixir with your own first-class features, write a testing framework, and discover how Elixir treats source code as building blocks, rather than rote lines of instructions. You'll continue your journey by using advanced code generation to create essential libraries in strikingly few lines of code. Finally, you'll create domain-specific languages and learn when and where to apply your skills effectively. When you're done, you will have mastered metaprogramming, gained insights into Elixir's internals, and have the confidence to leverage macros to their full potential in your own projects.

"When you're building mission-critical software, fault tolerance matters. The Elixir programming language delivers fast, reliable applications, whether you're building a large-scale distributed system, a set of backend services, or a simple web app. And Elixir's elegant syntax and functional programming mindset make your software easy to write, read, and maintain. Elixir in Action, Second Edition teaches you how to build production-quality distributed applications using the Elixir programming language. Author Saša Jurić introduces this powerful language using examples that highlight the benefits of Elixir's functional and concurrent programming. You'll discover how the OTP framework can radically reduce tedious low-level coding tasks. You'll also explore practical approaches to concurrency as you learn to distribute a production system over multiple machines."--Résumé de l'éditeur.

Clea Raymond, a young photojournalist who has spent her life in the spotlight, and her best friends travel the globe trying to unravel a centuries-old mystery that could reveal her soulmate's identity and the secret of her father's disappearance.

Summary Revised and updated for Elixir 1.7, Elixir in Action, Second Edition teaches you how to apply Elixir to practical problems associated with scalability, fault tolerance, and high availability. Along the way, you'll develop an appreciation for, and considerable skill in, a functional and concurrent style of programming. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the Technology When you're building mission-critical software, fault tolerance matters. The Elixir programming language delivers fast, reliable applications, whether you're building a large-scale distributed system, a set of backend services, or a simple web app. And Elixir's elegant syntax and functional programming mindset make your software easy to write, read, and maintain. About the Book Elixir in Action, Second Edition teaches you how to build production-quality distributed applications using the Elixir programming language. Author Saša Jurić introduces this powerful language using examples that highlight the benefits of Elixir's functional and concurrent programming. You'll discover how the OTP framework can radically reduce tedious low-level coding tasks. You'll also explore practical approaches to concurrency as you learn to distribute a production system over multiple machines. What's inside Updated for Elixir 1.7 Functional and concurrent programming Introduction to distributed system design Creating deployable releases About the Reader You'll need intermediate skills with client/server applications and a language like Java, C#, or Ruby. No previous experience with Elixir required. About the Author Saša Jurić is a developer with extensive experience using Elixir and Erlang in complex server-side systems. Table of Contents First steps Building blocks Control flow Data abstractions Concurrency primitives Generic server processes Building a concurrent system Fault-tolerance basics Isolating error effects Beyond GenServer Working with components Building a distributed system Running the system

Your domain is rich and interconnected, and your API should be too. Upgrade your web API to GraphQL, leveraging its flexible queries to empower your users, and its declarative structure to simplify your code. Absinthe is the GraphQL toolkit for Elixir, a functional programming language designed to enable massive concurrency atop robust application

architectures. Written by the creators of Absinthe, this book will help you take full advantage of these two groundbreaking technologies. Build your own flexible, high-performance APIs using step-by-step guidance and expert advice you won't find anywhere else. GraphQL is a new way of structuring and building web services, and the result is transformational. Find out how to offer a more tailored, cohesive experience to your users, easily aggregate data from different data sources, and improve your back end's maintainability with Absinthe's declarative approach to defining how your API works. Build a GraphQL-based API from scratch using Absinthe, starting from core principles. Learn the type system and how to expand your schema to suit your application's needs. Discover a growing ecosystem of tools and utilities to understand, debug, and document your API. Take it to production, but do it safely with solid best practices in mind. Find out how complexity analysis and persisted queries can let you support your users flexibly, but responsibly too. Along the way, discover how Elixir makes all the difference for a high performance, fault-tolerant API. Use asynchronous and batching execution, or write your own custom add-ons to extend Absinthe. Go live with subscriptions, delivering data over websockets on top of Elixir (and Erlang/OTP's) famous solid performance and real-time capabilities. Transform your applications with the powerful combination of Elixir and GraphQL, using Absinthe. What You Need: To follow along with the book, you should have Erlang/OTP 19+ and Elixir 1.4+ installed. The book will guide you through setting up a new Phoenix application using Absinthe.

Elixir offers new paradigms, and challenges you to test in unconventional ways. Start with ExUnit: almost everything you need to write tests covering all levels of detail, from unit to integration, but only if you know how to use it to the fullest - we'll show you how. Explore testing Elixir-specific challenges such as OTP-based modules, asynchronous code, Ecto-based applications, and Phoenix applications. Explore new tools like Mox for mocks and StreamData for property-based testing. Armed with this knowledge, you can create test suites that add value to your production cycle and guard you from regressions. Write Elixir tests that you can be proud of. Dive into Elixir's test philosophy and gain mastery over the terminology and concepts that underlie good tests. Create and structure a comprehensive ExUnit test suite, starting from the basics, and build comprehensive test coverage that will provide safety for refactoring and confidence that your code performs as designed. Use tests to make your software more reliable and fault tolerant. Explore the basic tool set provided by ExUnit and Mix to write and organize your test suite. Test code built around different OTP functionality. Isolate your code through dependency injection and by using Mox. Write comprehensive tests for Ecto projects, covering Ecto as a database tool as well as a standalone data validation tool. Test Phoenix channels from end to end, including authentication and joining topics. Write Phoenix controller tests and understand the concepts of integration testing in Elixir. Learn property-based testing with StreamData from the author who wrote the library. Code with high confidence that you are getting the most out of your test suite, with the right tools that make testing your code a pleasure and a valuable part of your development cycle. What You Need: To get the most out of this book, you will need to have installed Elixir 1.8 or later and Erlang/OTP 21 or later. In order to complete the relevant chapters, you will also need Ecto 3.1 or later, EctoSQL 3.1 or later and Phoenix 1.3 or later.

When biologist Chris Bacon headed for the unspoiled rainforests of Papua New Guinea in search of medicinal plants, he had no idea that he would bring home a rare flower rumored by a tribal shaman to prevent human aging. Driven by fountain-of-youth dreams, he plans to turn the flower into an elixir of youth and health. But as Chris begins tampering with the ultimate secret of nature, he unleashes forces that not only threaten his own family, but expose the world to unimaginably horrific consequences. At the Publisher's request, this title is being sold without Digital Rights Management Software (DRM) applied.

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 how to write simple Erlang programs by teaching you one skill at a time. You'll learn about pattern matching, recursion, message passing, process-oriented programming, and establishing pathways for data rather than telling it where to go. By the end of your journey, you'll understand why Erlang is ideal for concurrency and resilience. Get cozy with Erlang's shell, its command line interface Define functions, using the fun tool, to represent repeated calculations Discover atoms, pattern matching, and guards: the foundations of your program structure Delve into the heart of Erlang processing with recursion, strings, lists, and higher-order functions Create processes, send messages among them, and apply pattern matching to incoming messages Store and manipulate structured data with Erlang Term Storage and the Mnesia database Learn about Open Telecom Platform, Erlang's open source libraries and tools

Elixir is a functional programming language built on the Erlang virtual machine. It combines the productivity and expressivity of Ruby with the concurrency and fault-tolerance of Erlang. Elixir makes full use of Erlang's powerful OTP library, which many developers consider the source of Erlang's greatness, so programmers can have mature, professional-quality functionality right out of the gate. Elixir's support for functional programming makes it a great choice for highly distributed event-driven applications like IoT systems. The Little Elixir & OTP Guidebook gets readers programming applications with Elixir and OTP. First, it offers a quick overview of the Elixir language syntax, along with just enough functional programming to use it effectively. Then, it dives straight into OTP and shows how it helps build scalable, fault-tolerant, and distributed applications through several fun examples. Readers will rediscover the joy of programming with Elixir and remember what it feels like to be a beginner again. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications.

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