

Erlang And Otp In Action Martin Logan

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Erlang And Otp In Action

Erlang and OTP in Action teaches you the concepts of concurrent programming and the use of Erlang's message-passing model. It walks you through progressively more interesting examples, building systems in Erlang and integrating them with C/C++, Java, and .NET applications, including SOA and web architectures.

Manning | Erlang and OTP in Action

Erlang and OTP in Action teaches you to apply Erlang's message passing model for concurrent programming--a completely different way of tackling the problem of parallel programming from the more common multi-threaded approach. This book walks you through the practical considerations and steps of building systems in Erlang and integrating them with real-world C/C++, Java, and .NET applications.

Erlang and OTP in Action: Martin Logan, Eric Merritt ...

Erlang and OTP in Action teaches you to apply Erlang's message

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Erlang and OTP in Action - Programmer Books

Erlang and OTP in Action teaches you to apply Erlang's message passing model for concurrent programming--a completely different way of tackling the problem of parallel programming from the more common multi-threaded approach.

Erlang and OTP in Action | Martin Logan, Eric Merritt ...

HIGHLIGHT Erlang and OTP in Action offers an introduction to concurrent programming and shows how to develop distributed systems. **DESCRIPTION** Erlang, together with the Open Telecom Platform (OTP), is a functional programming model designed to facilitate concurrency--programming that exploits the capabilities and speed of multi-processor hardware. Erlang applications run fast, recover quickly from errors, integrate with other systems, and can be updated dynamically at run-time.

Erlang and OTP in Action ()

This repository contains the source code for the book Erlang and OTP in Action, by Martin Logan, Eric Merritt, and Richard Carlsson. Manning Publications, 2010.

GitHub - erlware/Erlang-and-OTP-in-Action-Source: The ...

"Erlang and OTP in Action" from Manning. "Designing for Scalability with Erlang/OTP" from O'Reilly. These books are highly recommended as a start for learning Erlang. Erlang/OTP is divided into a number of OTP applications.

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Erlang/OTP 23.1

Erlang and OTP in Action teaches you to apply Erlang's message passing model for concurrent programming—a completely different way of tackling the problem of parallel programming from the more common multi-threaded approach.

Erlang and OTP in Action - PDF eBook Free Download

Erlang is a programming language and runtime system for building massively scalable soft real-time systems with requirements on high availability. OTP is a set of Erlang libraries, which consists of the Erlang runtime system, a number of ready-to-use components mainly written in Erlang, and a set of design principles for Erlang programs.

GitHub - erlang/otp: Erlang/OTP

Erlang/OTP System Documentation 1 General Information 1.1 Deprecations 1.1.1 Introduction This document lists all deprecated functionality in Erlang/OTP. For more information regarding the strategy regarding deprecations see the documentation of Support, Compatibility, Deprecations, and Removal. 1.1.2 OTP 23 ...

Erlang/OTP System Documentation

It's The Open Telecom Platform! OTP stands for Open Telecom Platform, although it's not that much about telecom anymore (it's more about software that has the property of telecom applications, but yeah.) If half of Erlang's greatness comes from its concurrency and distribution and the other half comes from its error handling capabilities, then the OTP framework is the third half of it.

What is OTP? | Learn You Some Erlang for Great Good!

Erlang and OTP in Action Book Name: Erlang and OTP in Action Author: Eric Merritt, Martin Logan, Richard Carlsson ISBN-10: 9781933988788 Year: 2010 Pages: 500 Language: English File size: 4.8 MB File format: PDF Erlang and OTP in Action Book Description: Concurrent programming has become a required discipline for all programmers.

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Erlang is a general-purpose, concurrent, functional programming language, and a garbage-collected runtime system. The term Erlang is used interchangeably with Erlang/OTP, or Open Telecom Platform, which consists of the Erlang runtime system, several ready-to-use components mainly written in Erlang, and a set of design principles for Erlang programs. The Erlang runtime system is designed for systems with these traits: Distributed Fault-tolerant Soft real-time Highly available, non-stop applicatio

Erlang (programming language) - Wikipedia

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Erlang and OTP in action (eBook, 2011) [WorldCat.org]

"Erlang and OTP In Action" is divided into 3 major sections. Each chapter builds on the examples and concepts from the previous chapters working towards getting your server live and robust. I. Getting Past Pure Erlang: The OTP Basics This section helps to clarify the distinction between Erlang and OTP.

Amazon.com: Customer reviews: Erlang and OTP in Action

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Erlang and OTP in Action: Eric Merritt, Martin Logan ...

OTP is a collection of useful middleware, libraries, and tools written in the Erlang programming language. It is an integral part of the open-source distribution of Erlang. The name OTP was originally an acronym for Open Telecom Platform, which was a branding attempt before Ericsson released Erlang/OTP as open source.

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