



Designing for Scalability with Erlang/OTP: Implement Robust, Available, Fault-Tolerant Systems

Francesco Cesarini, Steve Vinoski

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Design and build complex, scalable commercial-grade systems with the Open Telecom Platform (OTP), the open source system developed by Ericsson and written in Erlang. With this hands-on book, you'll learn how to apply OTP libraries and techniques to develop concurrent, fault-tolerant systems with no single point of failure.

Written by the authors of O'Reilly's *Erlang Programming*, including a member of OTP's R1 release team, this guide takes you through the basics of OTP and Erlang Design Patterns, and demonstrates how the platform can be used in a wide range of industries. If you have Erlang experience, you'll learn how to overcome key obstacles in OTP that have thwarted many other developers.

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