



Patterns for Performance and Operability: Building and Testing Enterprise Software

Chris Ford, Ido Gileadi, Sanjiv Purba, Mike Moerman

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Structured to follow the software life cycle, **Patterns for Performance and Operability** provides advice and examples-based instructions at every phase. You can read it from start to finish or go directly to those chapters that interest you the most. Whatever approach you choose, you will learn:

How to:

- Define and document comprehensive non-functional requirements for any software system
- Define scope and logistics for non-functional test activities
- Execute non-functional tests and report results clearly and effectively
- Patterns for defensive software designs in common software scenarios that promote operability and availability
- Implement the right level of reporting, monitoring, and trending for highly available production software systems

Patterns for:

- Software designs that support simpler and more efficient operation in a production environment
- Software design that support high-performance and scalability

Strategies and Techniques for:

- Techniques for managing and troubleshooting during a production crisis
- Strategies for resisting project pressure to compromise on quality or completeness of non-functional activities in the software cycle

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