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refactoring is a small
change to your
database schema
which improves its
design without
changing its

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semantics (e.g. you don't add anything nor do you break anything).

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of this book is that
the catalog of

refactorings is
presented in the

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context of
evolutionary
database
development
described in the first
five chapters: this
approach emphasises
an iterative
approach, automated
regression testing,
configuration control
of schema objects
and easy availability
of personalized

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author of "Recipes for
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Ambler Scott W

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Database Design

A database

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refactoring is a small change to your database schema (the table structures, data itself, stored procedures, and triggers) which improves its design without changing its semantics. Database refactoring is a technique which supports evolutionary

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development
processes.

Collaboration
between the data
team and developers

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He first pioneered the
practices and
processes of
evolutionary

database design and
database refactoring

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in 1999 while working on a large J2EE application using the Extreme Programming (XP) methodology. Since then, Pramod has applied the practices and processes to many projects.

Bramodkumar J

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become far more
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relying on iterative, J
agile methodologies.

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guide and reference helps you overcome the practical obstacles to refactoring real-world databases by covering every fundamental concept underlying database refactoring.

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Column Scott W
Database refactoring
is the technique of
implementing small
changes to the
database schema
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without affecting the functionality and information stored in the database. The main purpose of database refactoring is to improve the database design so that the database is more in-sync with the changing requirements.

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wide range of

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You'll learn how to

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refactoring database
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discover best practices for deploying refactorings in even the most complex production environments."--Jacket.

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The need to handle increasingly larger data volumes is one factor driving the

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adoption of a new
class of nonrelational
“ NoSQL ”

databases. Advocates
of NoSQL databases
claim they can be
used to build systems
that are more

performant, scale
better, and are easier
to program. NoSQL
Distilled is a concise

but thorough
introduction to this

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rapidly emerging
technology. Pramod
J. Sadalage and
Martin Fowler explain
how NoSQL

databases work and
the ways that they
may be a superior
alternative to a
traditional RDBMS.

The authors provide a
fast-paced guide to
the concepts you
need to know in

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Order to evaluate whether NoSQL databases are right for your needs and, if so, which

technologies you should explore further. The first part of the book

concentrates on core concepts, including schemaless data models, aggregates, new distribution

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models, the CAP theorem, and map-reduce. In the second part, the authors explore architectural and design issues associated with implementing NoSQL. They also present realistic use cases that demonstrate NoSQL databases at work and feature

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representative
examples using Riak,
MongoDB,
Cassandra, and
Neo4j. In addition, by
drawing on Pramod
Sadalage's
pioneering work,
NoSQL Distilled
shows how to
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evolutionary design
with schema
migration: an

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essential technique for applying NoSQL databases. The book concludes by describing how NoSQL is ushering in a new age of Polyglot Persistence, where multiple data-storage worlds coexist, and architects can choose the technology best optimized for each type of data access.

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The software development ecosystem is constantly changing, providing a constant stream of new tools, frameworks, techniques, and paradigms. Over the past few years, incremental developments in core engineering practices

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for software development have created the foundations for rethinking how architecture changes over time, along with ways to protect important architectural characteristics as it evolves. This practical guide ties those parts together with a new

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way to think about
architecture and
time.

Describes Agile
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strategies, and tools
that support

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evolutionary
techniques Agile
software developers
often use object and
relational database
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together and as a
result must overcome
the impedance
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covers techniques for
mapping objects to
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concurrency control,
referential integrity,
shared business logic,
security access

control, reports, and

XML An agile
foundation describes
fundamental skills

that all agile software

developers require,

particularly Agile

DBAs Includes object

modeling, UML data

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normalization, class
normalization, and
how to deal with
legacy databases

Scott W. Ambler is
author of Agile
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Modeling

(0471202827), a
contributing editor
with Software

Development (www.sdmagazine.com), and

a featured speaker at
software conferences

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Various topics of data mining techniques are identified and

described

throughout,

including clustering,

association rules,

rough set theory,

probability theory,

neural networks,

classification, and

fuzzy logic. Each of

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these techniques is explored with a theoretical introduction and its effectiveness is demonstrated with various chapter examples.

Ambler Scott W

This is the eBook version of the printed book. The past few years have seen the rise of agile or

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evolutionary
methods in software
development. These
methods embrace
change in
requirements even
late in the project.

The ability to change
software is because
of certain practices
that are followed
within teams, such as
Test Driven
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Integration provides
a way for software
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teams to integrate
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their work more than
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once a day, and
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in the software that is
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the team. It is
thought that this

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practice is difficult to apply when continuously integrating the database with application code; hence, Evolutionary Database

Development is considered a mismatch with agile methods. Pramod Sadalage shows that this is not necessarily

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true. Continuous Integration changed the way software is written. Why not extend and make the database part of the same Continuous Integration cycle so that you can see integrated results of your application as well as your database? Delivered in PDF format for

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Integration shows
how the database
can be brought under
the preview of
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Integration, allowing
all teams to integrate
not only their
application code, but
also their database.

This Short Cut

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presents a recipe for each task that needs to be done. Each recipe starts with a statement of a problem, followed by an explanation and solution. It provides concrete ways and examples to implement ideas in Refactoring Databases: Evolutionary Design, 1st First Edition By Armita Scott W Sadalage Pramodkumar J

Databases: Evolutionary

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Pramod Sadalage.

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Using Agile methods,
you can bring far
greater innovation,
value, and quality to
any data

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warehousing (DW), business intelligence (BI), or analytics project. However, conventional Agile methods must be carefully adapted to address the unique characteristics of DW/BI projects. In Agile Analytics, Agile pioneer Ken Collier shows how to do just that. Collier

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introduces platform-agnostic Agile solutions for integrating infrastructures consisting of diverse operational, legacy, and specialty systems that mix commercial and custom code. Using working examples, he shows how to manage analytics

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development teams with widely diverse skill sets and how to support enormous and fast-growing data volumes.

Collier's techniques offer optimal value whether your projects involve "back-end" data management, "front-end" business analysis, or both. Part

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I focuses on Agile
project management
techniques and
delivery team

coordination,

introducing core
practices that shape
the way your Agile

DW/BI project

community can

collaborate toward
success Part II

presents technical

methods for enabling

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continuous delivery
of business value at
production-quality
levels, including
evolving superior
designs; test-driven
DW development;
version control; and
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Collier brings
together proven
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can mitigate project
risk, improve
business alignment,
achieve better
results--and have fun

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along the way.

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In 1994, Design

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Patterns changed the

landscape of object-

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design problems. In

1999, Refactoring

Pramodkumar, J
revolutionized design

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by introducing an

effective process for

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improving code. With
the highly
anticipated
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Patterns, Joshua
Kerievsky has
changed our
approach to design
by forever uniting
patterns with the
evolutionary process
of refactoring. This
book introduces the
theory and practice

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of pattern-directed
refactorings:

sequences of low-
level refactorings

that allow designers
to safely move

designs to, towards,
or away from pattern

implementations. W

Using code from real-
world projects,

Kerievsky documents
the thinking and

steps underlying over

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two dozen pattern-based design transformations.

Along the way he offers insights into pattern differences and how to implement patterns in the simplest possible ways.

Coverage includes: A catalog of twenty-seven pattern-directed refactorings,

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featuring real-world
code examples
Descriptions of
twelve design smells
that indicate the
need for this book 's
refactorings General
information and new
insights about
patterns and
refactoring Detailed
implementation
mechanics: how low-
level refactorings are

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combined to
implement high-level
patterns Multiple
ways to implement
the same

pattern—and when
to use each Practical
ways to get started
even if you have little

experience with
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Refactoring to
Patterns reflects

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three years of refinement and the insights of more than sixty software engineering thought leaders in the global patterns, refactoring, and agile development communities.

Whether you 're focused on legacy or "greenfield" development, this

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book will make you a better software designer by helping you learn how to make important design changes safely and effectively.

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