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interviews with
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worldwide, sharing

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Book description.
Specification by
Example is a must
read for anyone
serious about
delivering software
that matters. In it,

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author Gojko Adzic shares the secrets of how teams all over the world specify, develop, test, and deliver the right software, without defects, in very short iterative delivery cycles. Based on dozens of interviews with successful teams worldwide, this brilliantly rich and

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informative book will
change the way
software developers
work.

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Summary.
Specification by
Example is an
emerging practice for
creating software

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based on realistic examples, bridging the communication gap between business stakeholders and the dev teams building the software. In this book, author Gojko Adzic distills interviews with successful teams worldwide, sharing how they specify, develop, and deliver

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software, without
defects, in sh.

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Chapter 1. Key
benefits In the internet
age, delivery speed is
the theme of the day
in software
development. A
decade ago, projects

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lasted several years
and project phases
were ... - Selection
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Adzic.

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examples, bridging
the communication
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business stakeholders

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building the software.

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Teams that apply
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example successfully
commonly apply the
following process
patterns: Deriving
scope from goals

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Example How
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examples Refining ...

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Example (also called Acceptance-test driven development, ATDD) is a collaborative approach to defining requirements and business-oriented functional tests for software products based on capturing and illustrating requirements using realistic examples

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Example of abstract statements. With specification by example, requirements and tests become one, expressed as concrete, realistic examples.

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Example -- Neuri
Consulting LLP
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Example is the winner of the 2012 Jolt Award for the best book. This book presents case studies (of over 50 projects) of how successful Lean and Agile teams design, develop, test and deliver software efficiently.

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read for anyone

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delivering software
that matters. It is the
result of a research
on how teams all over
the world specify,
develop, test and
deliver the right
software, without
defects, in very short
iterative delivery ...

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This explains all of the common connectors that make them successful. For example, you can have user stories or specifications or requirements or gather information in any number of ways but the key to gaining the most value from your automated tests

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is to automate them
literally. This and
many other key things
are defined and
explained within.

Software

[Amazon.co.uk:Customer reviews:](https://www.amazon.co.uk/Customer-reviews/)

[Specification by Example ...](#)

The book
Specification by
Example is the result
of drawing

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Examples from how a number of actual project teams work with the practice Specification by Example. This makes the book particularly valuable, since its advice is not solely based on theories or opinions on how to develop software, but it distills experiences of what has actually

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Example in different
situations and in
different domains.

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that brings together
practices such as bdd
atdd etc into one work
the recurrent theme
behind it is how many
teams have evolved
their testing practices
over time to reflect

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Example is a collaborative method for specifying requirements and tests. Seven patterns, fully explored in this book, are key to making the method effective.

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based on realistic
examples bridging the
communication gap
between business
stakeholders and the
dev teams building
the software in this

Summary

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Specification by Example is an emerging practice for creating software based on realistic examples, bridging the communication gap between business stakeholders and the dev teams building the software. In this book, author Gojko Adzic distills interviews with

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Example teams worldwide, sharing how they specify, develop, and deliver software, without defects, in short iterative delivery cycles. About the Technology Specification by Example is a collaborative method for specifying requirements and

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tests. Seven patterns, fully explored in this book, are key to making the method effective. The method has four main benefits: it produces living, reliable documentation; it defines expectations clearly and makes validation efficient; it reduces rework; and, above all, it assures

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delivery teams and business stakeholders that the software that's built is right for its purpose. About the Book This book distills from the experience of leading teams worldwide effective ways to specify, test, and deliver software in short, iterative delivery cycles. Case studies in this book

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range from small web startups to large financial institutions, working in many processes including XP, Scrum, and Kanban. This book is written for developers, testers, analysts, and business people working together to build great software. Purchase of the print book comes with an

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offer of a free PDF,
ePub, and Kindle
eBook from Manning.
Also available is all
code from the book.

What's Inside

Common process
patterns How to avoid
bad practices Fitting
SBE in your process
50+ case studies ===

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Automating validation
without changing
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Describes a method of effectively specifying, testing, and delivering software, covering such topics as documentation, process patterns, and automation, along with case studies from a variety of firms.

Summary Writing
Great Specifications

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is an example-rich tutorial that teaches you how to write good Gherkin specification documents that take advantage of the benefits of specification by example. Foreword written by Gojko Adzic. Purchase of the print book includes a free eBook in PDF, Kindle, and

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About the Technology
Teams Deliver
The clearest way to
communicate a
software specification
is to provide
examples of how it
should work. Turning
these story-based
descriptions into a
well-organized dev
plan is another
matter. Gherkin is a

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human-friendly,
jargon-free language
for documenting a
suite of examples as
an executable
specification. It fosters
efficient collaboration
between business
and dev teams, and
it's an excellent
foundation for the
specification by
example (SBE)
process. About the

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Book Writing Great Specifications teaches you how to capture executable software designs in Gherkin following the SBE method. Written for both developers and non-technical team members, this practical book starts with collecting individual feature stories and organizing

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them into a full, testable spec. You'll learn to choose the best scenarios, write them in a way that anyone can understand, and ensure they can be easily updated by anyone.management.

What's Inside

Reading and writing
Gherkin Designing
story-based test

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cases Team How
Collaboration

Managing a suite of
Gherkin documents

About the Reader

Primarily written for
developers and

architects, this book is
accessible to any

member of a software
design team. About

the Author Kamil

Nicieja is a seasoned
engineer, architect,

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Example and project manager
with deep expertise in
Gherkin and SBE.

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suite Managing large
projects with bounded
contexts

Bridging the
Communication Gap
is a book about
improving

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communication
between customers,
business analysts,
developers and
testers on software
projects, especially by
using specification by
example and agile
acceptance testing.
These two key
emerging software
development
practices can
significantly improve

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Examples of how
successful
teams deliver
The Right
Software

the chances of
success of a software
project. They ensure
that all project
participants speak the
same language, and
build a shared and
consistent
understanding of the
domain. This leads to
better specifications,
flushes out incorrect
assumptions and
ensures that

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functional gaps are discovered before the development starts. With these practices in place you can build software that is genuinely fit for purpose.

Master BDD to deliver higher-value software more quickly To develop high-value products quickly,

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software development teams need better ways to collaborate. Agile methods like Scrum and Kanban are helpful, but they're not enough. Teams need better ways to work inside each sprint or work item. Behavior-driven development (BDD) adds just enough structure for product

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Experts, testers, and developers to collaborate more effectively. Drawing on extensive experience helping teams adopt BDD, Richard Lawrence and Paul Rayner show how to explore changes in system behavior with examples through conversations, how to

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capture your How
examples in
expressive language,
and how to flow the
results into effective
automated testing
with Cucumber.

Where most BDD
resources focus on
test automation, this
guide goes deep into
how BDD changes
team collaboration
and what that

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collaboration looks like day to day. Concrete examples and practical advice will prepare you to succeed with BDD, whatever your context or role. · Learn how to collaborate better by using concrete examples of system behavior · Identify your project's meaningful increment

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of value so you're
always working on
something important ·
Begin experimenting
with BDD slowly and
at low risk · Move
smoothly from
informal examples to
automated tests in
Cucumber · Use BDD
to deliver more
frequently with greater
visibility · Make
Cucumber scenarios

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more expressive to
ensure you're
building the right thing

- Grow a Cucumber suite that acts as high-value living documentation ·
- Sustainably work with complex scenario data ·
- Get beyond the “mini-waterfalls” that often arise on Scrum teams

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In her latest book
Linda Nilson puts
forward an innovative
but practical and
tested approach to
grading that can
demonstrably raise
academic standards,
motivate students, tie
their achievement of
learning outcomes to
their course grades,
save faculty time and
stress, and provide

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the reliable gauge of student learning that the public and employers are looking for. She argues that the grading system most commonly in use now is unwieldy, imprecise and unnecessarily complex, involving too many rating levels for too many individual assignments and

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tests, and based on a hairsplitting point structure that obscures the underlying criteria and encourages students to challenge their grades. This new specifications grading paradigm restructures assessments to streamline the grading process and greatly reduce grading time,

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Empower students to choose the level of attainment they want to achieve, reduce antagonism between the evaluator and the evaluated, and increase student receptivity to meaningful feedback, thus facilitating the learning process – all while upholding rigor. In addition, specs

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grading increases students' motivation to do well by making expectations clear, lowering their stress and giving them agency in determining their course goals.

Among the unique characteristics of the schema, all of which simplify faculty decision making, are the elimination of

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partial credit, the reliance on a one-level grading rubric and the “bundling” of assignments and tests around learning outcomes.

Successfully completing more challenging bundles (or modules) earns a student a higher course grade. Specs grading works equally

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well in small and large class settings and encourages “authentic assessment.” Used consistently over time, it can restore credibility to grades by demonstrating and making transparent to all stakeholders the learning outcomes that students achieve. This book features

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Many examples of courses that faculty have adapted to spec grading and lays out the surprisingly simple transition process. It is intended for all members of higher education who teach, whatever the discipline and regardless of rank, as well as those who oversee, train, and

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advise those who
teach. Specification
grading promotes the
following values and
outcomes. It: 1.

1. Upholds High Academic Standards
2. Reflects Student Attainment of Skills and Knowledge
3. Motivates Students to Learn and to Excel
4. Fosters Higher-Order Cognitive

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- Development and Creativity 5.
- Discourages Cheating
- 6. Reduces Student Stress
- 7. Makes Students Feel Responsible for Their Grades
- 8. Minimizes Conflict Between Faculty and Students
- 9. Saves Faculty Time and Is Simple to Administer
- 10. Makes Expectations Clear

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and Simplifies
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Improvement 11.
Assesses
Authentically 12.
Achieves High Inter-
Rater Agreement

Summary BDD in
Action teaches you
the Behavior-Driven
Development model
and shows you how to
integrate it into your

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existing development process. First you'll learn how to apply BDD to requirements analysis to define features that focus your development efforts on underlying business goals. Then, you'll discover how to automate acceptance criteria and use tests to guide and report on the development

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process. Along the way, you'll apply BDD principles at the coding level to write more maintainable and better documented code.

Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the Technology You

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can't write good software if you don't understand what it's supposed to do.

Behavior-Driven Development (BDD) encourages teams to use conversation and concrete examples to build up a shared understanding of how an application should work and which features really matter.

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With an emerging body of best practices and sophisticated new tools that assist in requirement analysis and test automation, BDD has become a hot, mainstream practice. About the Book BDD in Action teaches you BDD principles and practices and shows you how to integrate

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them into your existing development process, no matter what language you use. First, you'll apply BDD to requirements analysis so you can focus your development efforts on underlying business goals. Then, you'll discover how to automate acceptance criteria and use tests

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to guide and report on the development process. Along the way, you'll apply BDD principles at the coding level to write more maintainable and better documented code. No prior experience with BDD is required.

What's Inside BDD
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your team BDD for
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the Author John
Ferguson Smart is a
specialist in BDD,
automated testing,
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24 Steps to Success!
Disciplined

Teams Deliver
Entrepreneurship will
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believe that

entrepreneurship
cannot be taught, but
great entrepreneurs
aren't born with
something special –
they simply make

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great products. This book will show you how to create a successful startup through developing an innovative product. It breaks down the necessary processes into an integrated, comprehensive, and proven 24-step framework that any industrious person can learn and apply.

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Common obstacles that entrepreneurs face – and how to overcome them
How to use innovation to stand out in the crowd – it’s not just about technology
Whether you’re a first-time or repeat entrepreneur,

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Disciplined How
Entrepreneurship
gives you the tools
you need to improve
your odds of making a
product people want.
Author Bill Aulet is the
managing director of
the Martin Trust
Center for MIT
Entrepreneurship as
well as a senior
lecturer at the MIT
Sloan School of

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Management. For
more please visit <http://disciplinedentrepreneurship.com/>

The Right
Software
Open source provides
the competitive
advantage in the
Internet Age.

According to the
August Forrester
Report, 56 percent of
IT managers
interviewed at Global

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2,500 companies are already using some type of open source software in their infrastructure and another 6 percent will install it in the next two years. This revolutionary model for collaborative software development is being embraced and studied by many of the biggest players

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in the high-tech industry, from Sun Microsystems to IBM to Intel. The Cathedral & the Bazaar is a must for anyone who cares about the future of the computer industry or the dynamics of the information economy. Already, billions of dollars have been made and lost based

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on the ideas in this book. Its conclusions will be studied, debated, and implemented for years to come. According to Bob Young, "This is Eric Raymond's great contribution to the success of the open source revolution, to the adoption of Linux-based operating systems, and to the

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Example of open source users and the companies that supply them." The interest in open source software development has grown enormously in the past year. This revised and expanded paperback edition includes new material on open source developments in 1999

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and 2000. Raymond's clear and effective writing style accurately describing the benefits of open source software has been key to its success. With major vendors creating acceptance for open source within companies, independent vendors will become the open

Read Book Specification By Example story in 2001.

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Authored by two of the leading authorities in the field, this guide offers readers the knowledge and skills needed to achieve proficiency with embedded software.

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