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# SPECIFICATION BY EXAMPLE

How successful teams deliver the *right* software



MANNING

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# Appendix A

## Resources

### Books

Gojko Adzic, *Bridging the Communication Gap: Specification by Example and Agile Acceptance Testing* (Neuri, 2009).

Gojko Adzic, *Test Driven .NET Development with FitNesse* (Neuri, 2008).

David Anderson, *Kanban: Successful Evolutionary Change for Your Technology Business* (Blue Hole Press, 2010).

Mijo Balic, Ingrid Ottersten, and Peter Corrigan, *Effect Managing IT* (Copenhagen Business School Press, 2007).

Mike Cohn, *Agile Estimating and Planning* (Robert C. Martin Series) (Prentice Hall, 2005).

Lisa Crispin and Janet Gregory, *Agile Testing: A Practical Guide for Testers and Agile Teams* (Addison-Wesley Professional, 2009).

Kev Darling, *F-16 Fighting Falcon (Combat Legend)* (The Crowood Press, 2005).

Mark Denne and Jane Cleland-Huang, *Software by Numbers: Low-Risk, High-Return Development* (Prentice Hall, 2003).

Eric Evans, *Domain-Driven Design: Tackling Complexity in the Heart of Software* (Addison-Wesley Professional, 2003).

Steve Freeman and Nat Pryce, *Growing Object-Oriented Software, Guided by Tests* (Addison-Wesley Professional, 2009).

Donald C. Gause and Gerald M. Weinberg, *Exploring Requirements: Quality Before Design* (Dorset House Publishing Company, 1989).

Capers Jones, *Estimating Software Costs: Bringing Realism to Estimating*, 2nd ed. (McGraw-Hill Osborne, 2007).

Craig Larman and Bas Vodde, *Practices for Scaling Lean & Agile Development: Large, Multisite, and Offshore Product Development with Large-Scale Scrum* (Pearson Education, 2010).

Richard Monson-Haefel, *97 Things Every Software Architect Should Know: Collective Wisdom from the Experts* (O'Reilly Media, 2009).

Rick Mugridge and Ward Cunningham, *Fit for Developing Software: Framework for Integrated Tests* (Prentice Hall, 2005).

Mary Poppendieck and Tom Poppendieck, *Lean Software Development: An Agile Toolkit* (Addison-Wesley Professional, 2003).

Yehon Shor and Shane Warden, *The Art of Agile Development* (O'Reilly Media, 2007).

Gerald Weinberg, *Quality Software Management: Vol. 1, Systems Thinking* (Dorset House Publishing, 1992).

## Online resources

Here are the URLs of all the online resources mentioned in the book. You can find all these links and more on the accompanying website: <http://www.specificationbyexample.com>.

## Tools

Concordion: <http://www.concordion.org>.

Cucumber: <http://cukes.info>.

FitNesse: <http://fitnesse.org>.

GreenPepper: <http://www.greenpeppersoftware.com>.

JBehave: <http://jbehave.org>.

Robot Framework: <http://www.robotframework.org>.

SpecFlow: <http://www.specflow.org>.

TextTest: <http://www.texttest.org>.

Twist: <http://studios.thoughtworks.com/twist-agile-test-automation/>.

## Videos

- Gojko Adzic, “Challenging Requirements,”  
<http://gojko.net/2009/12/10/challenging-requirements/>.
- Dan North, “How to Sell BDD to the Business,”  
<http://skillsmatter.com/podcast/agile-testing/how-to-sell-bdd-to-the-business>.
- Hemal Kuntawala, “How we build quality software at USwitch.com,” <http://skillsmatter.com/podcast/agile-testing/how-we-build-quality-software-at-uswitch-com>.
- Björn Regnell, “Supporting Roadmapping of Quality Requirements,”  
<http://oredev.org/videos/supporting-roadmapping-of-quality-requirements>.

## Presentations

- Tim Andersen, “Persona Driven Development,” <http://www.umsec.umn.edu/events/Code-Freeze-2010/PDD>; [http://timandersen.net/presentations/Persona\\_Driven\\_Development.pdf](http://timandersen.net/presentations/Persona_Driven_Development.pdf).
- Mark Durrand and Damon Morgan, “Creating a Lean business from the inside out: Technical innovation at uSwitch.com to reduce waste,” <http://www.slideshare.net/markdurrand/spa2010-uswitch>.

## Articles

- Gojko Adzic, “Agile in a Start-up Games Development Studio,”  
<http://gojko.net/2010/05/19/agile-in-a-start-up-games-development-studio/>.
- Gojko Adzic: Are tools necessary for acceptance testing, or are they just evil?  
<http://gojko.net/2010/03/01/are-tools-necessary-for-acceptance-testing-or-are-they-just-evil>.
- Gojko Adzic, “Examples make it easy to spot inconsistencies,”  
<http://gojko.net/2009/05/12/examples-make-it-easy-to-spot-inconsistencies/>.
- Gojko Adzic: How to implement UI testing without shooting yourself in the foot,  
<http://gojko.net/2010/04/13/how-to-implement-ui-testing-without-shooting-yourself-in-the-foot-2/>.
- Gojko Adzic: Improving testing practices at Google,  
<http://gojko.net/2009/12/07/improving-testing-practices-at-google/>.

- Gojko Adzic, “QUPER model for better requirements,”  
<http://gojko.net/2009/11/04/quper-model-for-better-requirements/>.
- Gojko Adzic, “Shock therapy agile adoption at 7Digital,”  
<http://gojko.net/2009/12/08/shock-therapy-agile-adoption-at-7digital/>.
- Michael Bolton, “Acceptance Tests: Let’s Change the Title, Too,”  
<http://www.developsense.com/blog/2010/08/acceptance-tests-lets-change-the-title-too/>.
- Michael Bolton, “Testing vs. Checking,”  
<http://www.developsense.com/blog/2009/08/testing-vs-checking/>.
- Alistair Cockburn, “Sacrifice One Person,”  
<http://alistair.cockburn.us/Sacrifice+one+person+strategy>.
- Craig Larman and Bas Vodde, “Acceptance Test-Driven Development with Robot Framework,” <http://code.google.com/p/robotframework/wiki/ATDDWithRobotFrameworkArticle>.
- Craig Larman and Bas Vodde, “Feature Teams Primer,”  
[http://www.featureteams.org/feature\\_team\\_primer.pdf](http://www.featureteams.org/feature_team_primer.pdf).
- Dan North, “Whose domain is it anyway?”  
<http://dannorth.net/2011/01/31/whose-domain-is-it-anyway/>.
- Björn Regnell, Richard Berntsson Svensson, and Thomas Olsson, “Supporting Roadmapping of Quality Requirements,” *IEEE Software* 25, no. 2 (Mar/Apr 2008): 43–47
- James Shore, “Alternatives to Acceptance Testing,”  
<http://jamesshore.com/Blog/Alternatives-to-Acceptance-Testing.html>.
- James Shore, “The Problems with Acceptance Testing,”  
<http://jamesshore.com/Blog/The-Problems-With-Acceptance-Testing.html>.
- Lance Walton, “Writing Maintainable Acceptance Tests,” <http://www.casualmiracles.com/blog/2010/03/04/writing-maintainable-acceptance-tests/>.

## Comics

- Chris Matts, “Real Options at Agile 2009,” <http://www.lulu.com/product/file-download/real-options-at-agile-2009/5949486>.

## Training courses

Gojko Adzic: <http://neuri.co.uk/training>.

Object Mentor: [http://objectmentor.com/omTraining/omi\\_training\\_index.html](http://objectmentor.com/omTraining/omi_training_index.html).

Lisa Crispin and Janet Gregory: <http://www.janetgregory.ca/training.htm>.

Elisabeth Hendrickson: <http://www.qualitytree.com/workshops/>.

Pyxis Technologies: <http://pyxis-tech.com/en/our-offer/training>.

TechTalk: <http://www.techtalk.at/training.aspx>.

Rick Mugridge: <http://www.rimuresearch.com/Coaching.html>.