



# How to Break Software: A Practical Guide to Testing

*James A. Whittaker*

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## **How to Break Software: A Practical Guide to Testing** James A. Whittaker

How to Break Software Takes an applied approach to teaching how to test software for common bugs.

Instead of relying on a rigid plan, it should be intelligence, insight, experience and a "nose for where the bugs are hiding" that guide testers. This book helps testers develop this insight. The techniques presented here allow testers to go off-script. Full description

## **How to Break Software: A Practical Guide to Testing Details**

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# From Reader Review How to Break Software: A Practical Guide to Testing for online ebook

## J.A. says

Just for the CD alone is a useful tool for desktop software testing.

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## Carlos Mueses says

This book is a bit old, back James still liked testing lol (unlike on "How Google tests Software"). But even with some outdated references there's value on the teachings and more than anything on the mindset it leaves you with. I feel like I won't look at an application the same after reading this and that's a great feeling indeed.

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## Kevin Connery says

Approaches testing from a different set of fundamentals. It's not a risk-based approach in the user or business sense, but it does deal well with code-based risks. Found some new insights. Highly recommended.

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## Amanda says

I \*heart\* James Whitaker's presentations. The content of the book was decent but mostly common sense...the appendix section was the most helpful/interesting.

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## Doron Bar says

I think the book has interesting information. Even today there aren't many books that are so detailed about finding bugs. However today you can find cheat-sheets and heuristics in abundance on the internet. The book is outdated, and there are many other books and articles on the internet I would recommend to read before this one.

Book review list: <https://www.testerschoice.pro/book-re...>

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## Jorge says

A rather old book by tech standards but full of practical testing advice still applicable today. The recap list of testing strategies at the end of each chapter is a good cheatsheet to keep around.

It's a shame that it is not available in digital format.

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**Dustin says**

I read this the first weekend after I got hired as a software tester and James Whittaker is a rockstar. Not only does he lay out a detailed methodology about how to test software, he also manages to make it an entertaining read. If you do any kind of work with software, I recommend it.

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**Thom says**

Essential reading for anyone in QA or software testing, James Whittaker outlines a model for strategic, iterative testing that dispenses with throwing levers in the dark in favor of measurable results.

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**Isaac says**

If you were perhaps testing a thick-client application this book might be okay. This book is ancient and outdated at this point. Maybe less than half of these attacks are pertinent anymore. Please, please find another testing book to educate yourself with.

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**Ardyth says**

great, very efficient approach especially for UI testing.

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