Why Not Just Develop?

[kill the bloat]



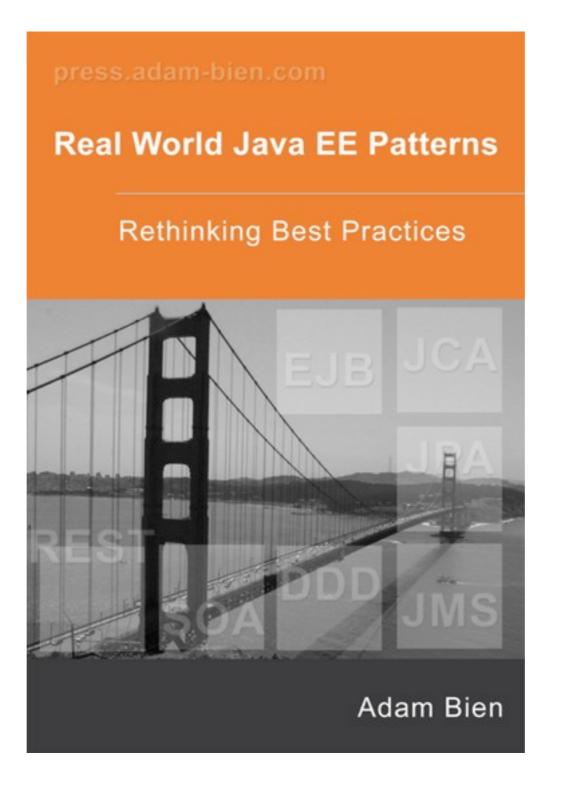


- Expert Group Member (jcp.org) of Java EE 6, Java EE 7, JPA 2.1, EJB 3.2, CDI 1.1, JMS 2.0 (...)
- Java Champion, (JavaONE) speaker + rockstar, freelancer, consultant and author: >100 articles, 7 German books,
- Author: "Real World Java EE Patterns— Rethinking Best Practices" and "Real World Java EE Night Hacks" http://press.adam-bien.com
- NEW: workshops.adam-bien.com
- http://kenai.com/projects/javaee-patterns/

http://java.net/projects/x-ray



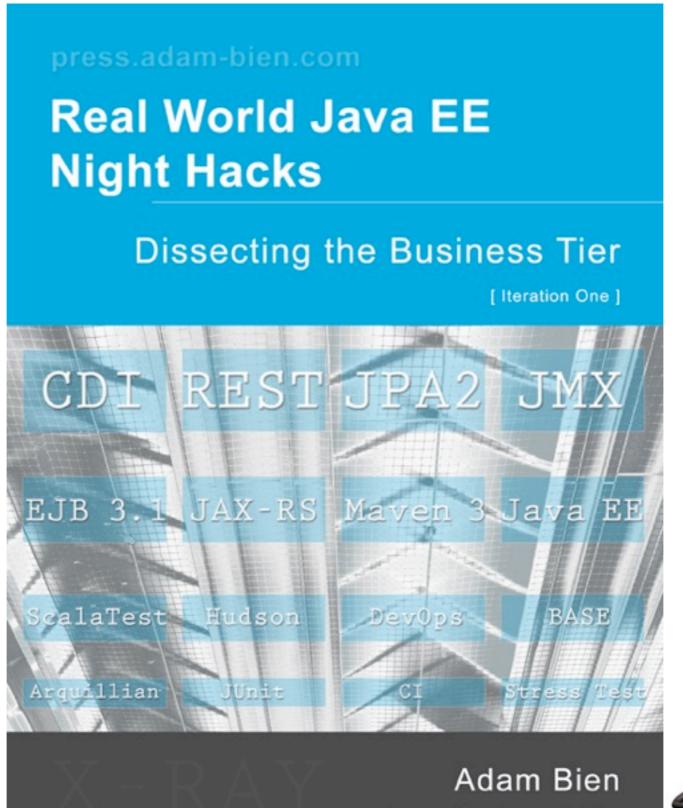




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Foreword by James Gosling

Do You Like Hacking?

If You Really Enjoy Something...

The Tomato (Pomodoro) Test

What Is "Hello World"?

Real Requirements

...no *-illities

Measuring Not Guessing

Learning From Others Is ...Fun

Would You Draw Pictures First?

I Got A Feeling (1000 pages vs. a single slide)

Asking Questions Is A Best Practice :-)

Quality PoCs Are Cheaper Than Talking

What Is NOT Iterative?

Buzzword Driven Development

Common Sense Obfuscators (Tai-Chi, Speed, Thin)

Cargo Cult Programming With Voodoo Consultants

Cargo cult programming

From Wikipedia, the free encyclopedia

For other uses, see Cargo cult (disambiguation).

Cargo cult programming is a style of computer programming that is characterized by the ritual inclusion of code or program structures that serve no real purpose. Cargo cult programming is typically symptomatic of a programmer not understanding either a bug he or she was attempting to solve or the apparent solution (compare shotgun debugging, voodoo programming).^[1] The term cargo cult programmer may also apply when an unskilled or novice computer programmer (or one not experienced with the problem at hand) copies some program code from one place and pastes it into another place, with little or no understanding of how the code works, or whether it is required in its new position.

Coolness In Leisure -Simplicity At Work

Delete More, Write Less

Political Correctness / Marketing (ROA vs. REST)

There Is No Remedy For "Dienst Nach Vorschrift"

Stop Talking - Start Hacking

Thank You!

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