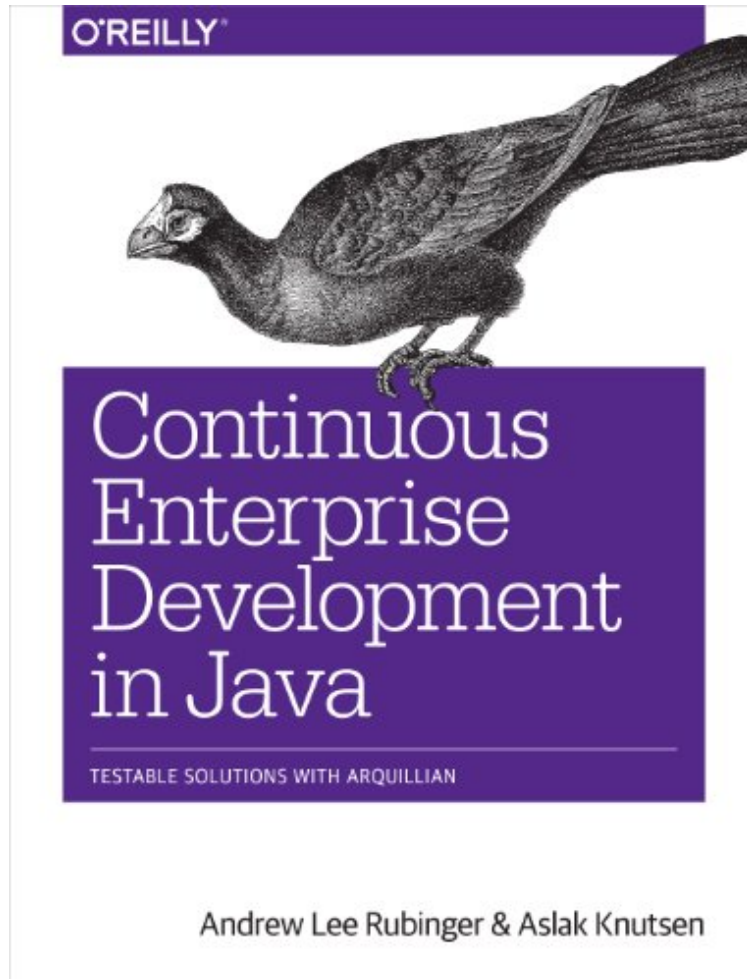


Continuous Enterprise Development in Java: Testable Solutions with Arquillian

Von Andrew Lee Rubinger, Aslak Knutsen
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Von Andrew Lee Rubinger, Aslak Knutsen : Continuous Enterprise Development in Java: Testable Solutions with Arquillian before purchasing it in order to gage whether or not it would be worth my time, and all praised Continuous Enterprise Development in Java: Testable Solutions with Arquillian:

Kundenrezensionen Hilfreichste Kundenrezensionen 1 von 1 Kunden fanden die folgende Rezension hilfreich.
Kaufempfehlung Von Alexander Bischof Das Buch ist sehr gut gegliedert und verstndlich geschrieben. Zum Beispiel wird in Kapitel 3 ein Beispiel-Projekt vorgestellt, an dem alle Continuous Enterprise Aspekte in den weiteren Kapiteln verdeutlicht werden. Zustzlich dazu existieren viele Code-Beispiele. Fazit: Wer einen aktuellen berblick ber Continuous Enterprise Development (z.B. Vorgehen, Technologien) haben mchte, kommt an diesem Buch nicht

vorbei. Empfehlenswert für JavaEE-Neulinge und erfahrene JavaEE Entwickler.

Kurzbeschreibung Learn a use-case approach for developing Java enterprise applications in a continuously test-driven fashion. With this hands-on guide, authors and JBoss project leaders Andrew Lee Rubinger and Aslak Knutsen show you how to build high-level components, from persistent storage to the user interface, using the Arquillian testing platform and several other JBoss projects and tools. Through the course of the book, you'll build a production-ready software conference tracker called GeekSeek, using source code from GitHub. Rubinger and Knutsen demonstrate why testing is the very foundation of development essential for ensuring that code is consumable, complete, and correct. Bootstrap an elementary Java EE project from start to finish before diving into the full-example application, GeekSeek. Use both relational and NoSQL storage models to build and test GeekSeeks data persistence layers. Tackle testable business logic development and asynchronous messaging with an SMTP service. Expose enterprise services as a RESTful interface, using Java EEs JAX-RS framework. Implement OAuth authentication with JBoss's PicketLink identity management service. Validate the UI by automating interaction in the browser and reading the rendered page. Perform full-scale integration testing on the final deployable archive.