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   Titolo               Mockito cookbook : over 65 recipes to get you up and running with unit testing using Mockito / / Marcin Grzejszczak ; cover image by Poonam Nayak

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   Soggetti             Computer interfaces
                        User interfaces (Computer systems)

   Lingua di pubblicazione   Inglese

   Formato              Materiale a stampa

   Livello bibliografico   Monografia

   Note generali        "Quick answers to common problems"--Cover.
                        Includes index.

   Nota di contenuto    Cover; Copyright; Credits; About the Author; About the Reviewers; www.PacktPub.com; Table of Contents; Preface; Chapter 1: Getting Started with Mockito; Introduction; Adding Mockito to a project's classpath; Getting started with Mockito for JUnit; Getting started with Mockito for TestNG; Mockito best practices - test behavior not implementation; Adding Mockito hints to exception messages (JUnit) (Experimental); Adding additional Mockito warnings to your tests (JUnit) (Experimental); Chapter 2: Creating Mocks; Introduction; Creating mocks in code; Creating mocks with annotations
                        Creating mocks with a different default answerCreating mocks with different default answers with annotations; Creating mocks with custom configuration; Creating mocks of final classes with PowerMock; Creating mocks of enums with PowerMock; Chapter 3: Creating Spies and Partial Mocks; Introduction; Creating spies in code; Creating spies with custom configuration; Creating spies using annotations; Creating partial mocks; Creating partial mocks of final classes with delegatesTo(); Creating spies of final classes with PowerMock; Chapter 4: Stubbing Behavior of Mocks; Introduction
                        Using argument matchers for stubbingStubbing methods that return values; Stubbing methods so that they throw exceptions; Stubbing

methods so that they return custom answers; Stubbing methods so that they call real methods; Stubbing void methods; Stubbing void methods so that they throw exceptions; Stubbing void methods so that they return custom answers; Stubbing void methods so that they call real methods; Stubbing final methods with PowerMock; Stubbing static methods with PowerMock; Stubbing object instantiation using PowerMock; Chapter 5: Stubbing Behavior of Spies; Introduction Stubbing methods that return valuesStubbing methods so that they throw exceptions; Stubbing methods so that they return custom answers; Stubbing void methods; Stubbing void methods so that they throw exceptions; Stubbing void methods so that they return custom answers; Stubbing final methods with PowerMock; Chapter 6: Verifying Test Doubles; Introduction; Verifying the method invocation count with times(); Verifying the method invocation count with atLeast(); Verifying the method invocation count with atMost(); Verifying that interactions never happened

Verifying that interactions stopped happeningVerifying the order of interactions; Verifying interactions and ignoring stubbed methods; Verifying the method invocation within time; Chapter 7: Verifying Behavior with Object Matchers; Introduction; Using Hamcrest matchers for assertions; Creating custom Hamcrest matchers; Using Hamcrest matchers for stubbing and verification; Using AssertJ for assertions; Creating custom AssertJ assertions; Capturing and asserting the argument; Chapter 8: Refactoring with Mockito; Introduction; Removing the problems with instance creation

Refactoring classes that do too much

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| <span style="color:darkred">Sommario/riassunto</span> | This is a focused guide with lots of practical recipes with presentations of business issues and presentation of the whole test of the system. This book shows the use of Mockito's popular unit testing frameworks such as JUnit, PowerMock, TestNG, and so on. If you are a software developer with no testing experience (especially with Mockito) and you want to start using Mockito in the most efficient way then this book is for you. This book assumes that you have a good knowledge level and understanding of Java-based unit testing frameworks. |

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| Record Nr. | UNISALENTO991004363818507536 |
| Autore | Deakin, Frederick William |
| Titolo | La montagna più alta : l'epopea dell'esercito partigiano jugoslavo / F.W. D. Deakin |
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