A Programmer's Guide To Java SE 8
Oracle Certified Associate (OCA)
Unique among Java tutorials, A Programmerâ€™s Guide to Java® SE 8 Oracle Certified Associate (OCA): A Comprehensive Primer combines an integrated, expert introduction to Java SE 8 with comprehensive coverage of Oracleâ€™s new Java SE 8 OCA exam 1Z0-808. Based on Mughal and Rasmussenâ€™s highly regarded guide to the original SCJP Certification, this streamlined volume has been thoroughly revised to reflect major changes in the new Java SE 8 OCA exam. It features an increased focus on analyzing code scenarios and not just individual language constructs, and each exam objective is thoroughly addressed, reflecting the latest Java SE 8 features, API classes, and best practices for effective programming. Other features include Summaries that clearly state what topics to read for each objective of the Java SE 8 OCA exam, Dozens of exam-relevant review questions with annotated answers, Programming exercises and solutions to put theory into practice, A mock exam with realistic questions to find out if you are ready to take the official exam, An introduction to essential concepts in object-oriented programming (OOP) and functional-style programming, In-depth coverage of declarations, access control, operators, flow control, OOP techniques, lambda expressions, key API classes, and more, Program output demonstrating expected results from complete Java programs, Advice on avoiding common pitfalls in writing Java code and on taking the certification exam, Extensive use of UML (Unified Modeling Language) for illustration purposes.

**Book Information**

Paperback: 688 pages
Publisher: Addison-Wesley Professional; 1 edition (July 30, 2016)
Language: English
ISBN-10: 0132930218
Product Dimensions:  7 x 1.3 x 9.1 inches
Shipping Weight: 2 pounds (View shipping rates and policies)
Average Customer Review: Be the first to review this item
Best Sellers Rank: #547,925 in Books (See Top 100 in Books)   #37 in Computers & Technology > Certification > Oracle   #591 in Books > Computers & Technology > Programming > Languages & Tools > Java   #691 in Books > Computers & Technology > Programming > Software Design, Testing & Engineering > Object-Oriented Design

[Download to continue reading...]