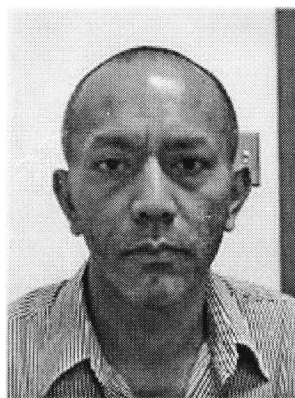# ORACLE®
CERTIFICATION PROGRAM

Examination Score Report
Gerard Gold
Oracle Testing ID: SR6492980
1Z0-850 Java Standard Edition 5 and 6, Certified Associate Exam

Exam Date: 07/21/2011
Registration: 242057924
Center ID: 55459

Your Score: 78%

Passing Score: 68%

Result: Pass

Feedback on your performance is printed below. The report lists the objectives for which you answered a question incorrectly.

- Demonstrate the proper use of the "javac" command (including the command-line options: -d and -classpath), and demonstrate the proper use of the "java" command (including the command-line options: -classpath, -D and -version).
- Describe at a high level the basic characteristics of servlet and JSP support for HTML thin-clients.
- Describe at a high level the basic characteristics of: EJB, servlets, JSP, JMS, JNDI, SMTP, JAX-RPC, Web Services (including SOAP, UDDI, WSDL, and XML), and JavaMail.
- Describe at a high level the benefits and basic characteristics of RMI and threading.
- Describe at a high level the fundamental benefits and drawbacks of using J2EE server-side technologies, and describe and compare the basic characteristics of the web-tier, business-tier, and EIS tier.
- Describe at a high level the use and basic characteristics of EJB session, entity and message-driven beans.
- Describe, compare, and contrast these three fundamental types of statements: assignment, conditional, and iteration, and given a description of an algorithm, select the appropriate type of statement to design the algorithm.
- Develop code that uses primitives, enumeration types, and object references, and recognize literals of these types.
- Develop code that uses the concatenation operator (+), and the following methods from class String: charAt, indexOf, trim, substring, replace, length, startsWith, and endsWith.
- Distinguish the basic characteristics of the three Java platforms: J2SE, J2ME, and J2EE, and given a high-level architectural goal, select the appropriate Java platform or platforms.

If this is the final exam in your certification path, you are required to complete the following steps to ensure