Java Platform Enterprise Edition 6 (Java EE 6)

Overview
The Java Platform Enterprise Edition 6 (Java EE 6) test measures knowledge of the Java EE 6 architecture. This test is designed for Java programmers and architects.

Job Family/Title: Programmer, Architect
Localizations Available: US English

Details
Average Testing Time (minutes): 31
Time Allowed (minutes): 90
Maximum Number of Questions: 30
Designed for Unproctored Environment: Yes
Question Format: Multiple Choice – Adaptive
Product Category: Information Technology

Knowledge, Skills, Abilities, and Competencies Measured
The following areas are covered:
• Advanced Webapp Technology
• Component Technology
• Database Access
• JEE Application Architecture
• JSP Extensions
• Other Commonly-Used APIs
• Resource Management
• Web Services
• Webapp Control and View Technologies
Sample Questions

Your team consists of mostly junior developers with limited JEE experience. You have the most experience, so you are in charge of developing the server-side logic. A few of the team members are tasked with being page authors.

Based on the scenario above, what Web application framework do you use to ease the concerns of the page authors about limited development experience?

- JSP
- Swing
- Servlet
- Struts 2
- JEE

Sample Report

Test: Java Platform Enterprise Edition 6 (Java EE 6)

This report is confidential and its contents are intended to assist in the prediction of an applicant’s work behaviors. If you would like more information about this interpretive report or other products that SHL offers, please contact your account representative.

Score: 3.08
Proficiency Level: Proficient (3.51 - 3.95)
The candidate has mastered the basic concepts of Java Platform Enterprise Edition (Java EE 6), including:
- Database Access
- Webapp Control and View Technologies
- Resource Management
The candidate demonstrates a clear understanding of intermediate Java Platform Enterprise Edition (Java EE 6) concepts, such as:
- JEE Application Architecture
- Other Commonly-Used APIs
- JSP Extensions
The candidate may have some knowledge of more advanced Java Platform Enterprise Edition (Java EE 6) concepts such as:
- Component Technology
- Advanced webapp Technology
- Web Services
At the proficient level, the candidate will be capable of working on most projects involving Java Platform Enterprise Edition (Java EE 6) with minimal assistance. However, the candidate will probably require more assistance with advanced concepts.

Percentile Comparison:
The percentile score indicates how well the candidate scored relative to other candidates in the comparison population indicated by the score.

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<th>Percentile Comparison</th>
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Detail Item Results

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