

Java Platform Enterprise Edition 5 (Java EE 5)

Assessment Fact Sheet

Overview	The Java Platform Enterprise Edition 5 (Java EE 5) test measures the candidate's knowledge of the Java EE 5 architecture. Designed for Java programmers and architects, this test includes the following topics: Architecture, Enterprise Application Technology, Java API for XML Processing, Java Database Connectivity 3.0, Java Message Service, Java Naming and Directory Interface, Web Application Technology, and Web Services.						
	Job Level	Professional					
	Job Family/Title	Information Technology					
Details	Average Testing Time (minutes)	30 minutes					
	Allowed Time (minutes)	90 minutes 30 questions One Yes Adaptive, Multiple Choice, Skills					
	Maximum Number of Questions						
	Number of Sittings						
	Designed for Unproctored Environment						
	Question Format						
	Product Category	Brainbench IT					
Knowledge, Skills, Abilities	Measures knowledge of the following areas:						
and Competencies	Architecture						
Measured	Enterprise Application Technology						
	Java API for XML ProcessingJava Database Connectivity 3.0						
	 Java Message Service 						
	Java Naming and Directory Interface						
	Web Application Technology						
	Web Services						



Example Questions

Which JEE	standard URL form do you use to connect to a database?
a O	jdbc:subprotocol:subname
b 💿	jdbc:odbc:subprotocol:databasename
c O	jdbo:subprotocol:databasename:subname
d O	jdbc:odbc:subprotocol:subname
e O	jdbc:subprotocol:subhost
	Ship R E VISOR Time Remaining for this Question: Dh : 2m : 433 Next Ref Lax Ext Ext

ResultSet ResultSet String sVa	<pre>stmt = connection.createStatement(); rs1 = stmt.executeQuery(sqlStringl); rs2 = stmt.executeQuery(sqlString2); lume1 = rs1.getString(l); lume2 = rs2.getString(l);</pre>
Based on	the sample code above, what is the result when the code executes?
a O	sValuel is the same as sValue2.
b O	sValue2 is invalid because a connection can only have one active resultSet.
c O	sValuel is invalid because rsl is closed when stmt.executeQuery() is called the second time.
d O	The second call to stmt.executeQuery() is invalid because the connection was not closed.
e O	rs2 is invalid because rs1 was not closed before the second stmt.executeQuery() was called.
	Shi P R E VISOR Ison 2 m : 1s Time Remaining for this Question Oh : 2m : 1s Next Question 3 • of 150 @ @ D @ First Back Net Last Exit Exit Exit



Session: 36751834531215 Job ID: 1404 Library Name: Started: 4/11/11 7:58 PM Candidate: Patty Drew Email: Hiring Team: Default Hiring Team (previsor) City: Test: Java Platform Enterprise Edition 5 (Java EE 5) This report is confidential and its contents are intended to assist in the prediction of an a products, please contact your account representative. Score: 3.0	Comple Candidi Phone: State/F	le: Java EE5 - Co ted: 4/11/11 8:04 ate Reference:		er Pass	2						
Job ID: 1404 Library Name: Started: 4/11/11 7:58 PM Candidate: Patty Drew Email: Hiring Team: Default Hiring Team (previsor) City: Test: Java Platform Enterprise Edition 5 (Java EE 5) This report is confidential and its contents are intended to assist in the prediction of an a products, please contact your account representative. Score: 3.0	Comple Candidi Phone: State/F	ted: 4/11/11 8:04 ate Reference:		er Pass	2						
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This report is confidential and its contents are intended to assist in the prediction of an a products, please contact your account representative. Score: 3.0	applicant's work beha				_						
	This report is confidential and its contents are intended to assist in the prediction of an applicant's work behavior. If you would like more information about this interpretive report or other										
	Score: 3.0 Proficiency Level: Proficient (2.51 - 3.50) The candidate has mastered the basic concepts of Java Platform Enterprise Edition 5 (Java EE 5), including:										
 Java Database Connectivity (JDBC) 3.0 Web Application Technology Architecture 											
The candidate demonstrates a clear understanding of intermediate Java Platform Enterp	The candidate demonstrates a clear understanding of intermediate Java Platform Enterprise Edition 5 (Java EE 5) concepts, such as:										
Enterprise Application Technology Java Message Service (JMS)											
The candidate may have some knowledge of more advanced Java Platform Enterprise Ed	The candidate may have some knowledge of more advanced Java Platform Enterprise Edition 5 (Java EE 5) concepts such as:										
 Java API for XML Processing (JAXP) Java Naming and Directory Interface (JNDI) Web Services 	 Java Naming and Directory Interface (INDI) 										
	At the Proficient level, the candidate will be capable of working on most projects involving Java Platform Enterprise Edition 5 (Java EE 5) with minimal assistance. However, the candidate will										
Percentile Comparisons	The percentile score indicates how well the candidate scored relative to other candidates in the comparison population indicated by the score.										
Percentile Comparisons					_						
			Dare	entile	Lov	N	Mediu	m 70	High		
chel Bassieller			Perc	_		30		70			
Giobal Population	Global Population 51										
Detail Item Results											
	Skill Level	Time Taken (Seconds)	Is Correct	A	в	с	Theta	Info			
Detail Item Results	Skill Level Basic			A 0.0	B 0.0	с 0.0	Theta 0.0	Info 0.0	Stand Errol 999.9		
Detail Item Results Order Question Topic Description	Basic	(Seconds)	Correct Yes	A 0.0 0.143	0.0	0.0			Erro		

- 4 JAVA_EE_5_88_0415 Java Message Service Architecture Intermediate 2.8 No 0.0 0.0 0.0 0.0 0.068974
- 5 JAVA_EE_S_B8_0437 Web Services Java API for XML RPC (JAX-RPC) Advanced 2.0

0.0

0.0 0.0 0.0 0.068974 0.0

Yes

100000.0

100000.0