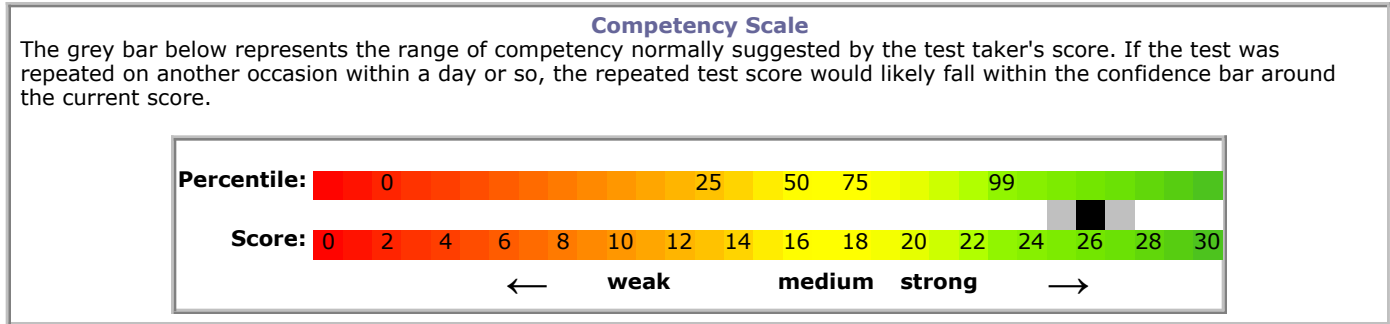


JAVA 2 PROGRAMMING - Secure

Name: Dino Fancellu
ID Number: 070306
Date: 07/03/2006

SCORE: 26 PERCENTILE: 100



Overall Percentile 100

Dino's Overall Score in this subject is higher than 100 % of the other professionals worldwide who have taken this assessment in the Secure library.

Overall Percentiles for the same score will vary on different tests and are a function of the overall proficiency of all test takers for that test subject. Thus, Dino's percentile can provide a window of insight, showing not only where Dino's proficiency fits in with all other test takers but also the distribution of universal proficiency.

**Book Knowledge
 Practical Experience**

**Score: 28
 Score: 27**

**Percentile: 100
 Percentile: 100**

Dino's proficiency in this subject is considerably above average. The assessment results suggest that Dino's proficiency is well balanced between practical experience and academic study.

Conceptual Understanding

**Score: 26
 Percentile: 100**

Dino has shown an exceptional understanding of the concepts underlying this subject and should be capable of successfully handling most complex situations.

Work Speed

**Score: 15
 Percentile: 97**

Work Speed is a relative measure of how quickly the test taker read, analyzed and answered each question given the difficulty of that question. It is not an absolute measure of time spent taking the test.

Dino has demonstrated an ability to work quickly and efficiently, and would be an excellent candidate to work on time-critical projects at a level consistent with Dino's overall proficiency.

Distribution of Knowledge

Dino's knowledge appears to be evenly distributed, at a relatively high level of proficiency, throughout the various topics within the assessed subject.



JAVA 2 PROGRAMMING - Secure

Name: Dino Fancellu
ID Number: 070306
Date: 07/03/2006

SCORE: 26 PERCENTILE: 100

Sub-Topic Evaluation			
Sub-Topic(s)	Weakness	Proficiency	Strength
Understanding Java Utilities		██████████	
Building Security Framework		██████████	
Using Flow Control and Exception Handling		██████████	
Using the java.lang Package		██████████	
Accessing and Processing Database		██████████	
Using Operators		██████████	
Understanding Network Programming		██████████	
Creating Input and Output Streams		██████████	
Using Declarations and Access Modifiers			██████████
Understanding Language Fundamentals			██████████
Understanding Overload, Override, and Object Orientation			██████████
Understanding JVM Memory Management			██████████
Understanding Threads			██████████
Creating GUI Applications and Applets			██████████

This Proficiency Profile is based on a norm-referenced score interpretation of the individual's score in comparison to the scores of other test takers across the broad range of subject matters in IKM's assessment library. IKM assessments are designed to measure knowledge and this score report does not provide a criterion-referenced interpretation, pass/fail score or standard of performance.

Please note that test results, in isolation, are not pure predictors of success in employment or any given role. Other indicators, such as prior experience, references and interviews, should be considered prior to any employment or business decisions.