

Exam Information Guide

Exam Numbers:	DMDI201 and DMDI301
Certification Track:	Business Objects Certified Professional – BusinessObjects Data Integrator™
Availability Date:	DMDI201 – July 2, 2007 DMDI301 – July 2, 2007
Languages Published:	English

Exam Specifics:

Exam Number	Number of Questions	Time Limit	Passing Grade
DMDI201	46	92 min.	75%
DMDI301	42	84 min.	55%

Target Audience:

Candidates for this certification are responsible for implementing ETL projects (batch mode), administering and managing projects using BusinessObjects Data Integrator XI R2 (11.7).

Certification Planning:

Candidates should complete all recommended education and have at least one year experience with the BusinessObjects Data Integrator XI R2 (11.7) product prior to writing the certification exams. It is recommended that candidates write the exams in order of DMDI201 then DMDI301 in preparation for attaining the Business Objects Certified Professional – Data Integrator™ certification. Candidates pursuing the BOCP – BusinessObjects Data Integrator certification must successfully pass both exams.

Education Offerings to Attain Certification:

It is not mandatory to enroll into any education offerings in order to pass any of the exams. We however strongly advise candidates pursuing certification to complete the recommended education. Sufficient knowledge to pass the exams requires a combination of education and experience. Education provides the foundation and concepts required to use the product; experience provides the knowledge to apply concepts in a production environment. Knowledge from both education and experience will be tested on the certification exams.

To enlist the services of Business Objects Education Services for proper transference of knowledge:

- Visit Education Services: <http://www.businessobjects.com/services/training/default.asp>

DMDI201 Business Objects Certified Professional – BusinessObjects Data Integrator XI – Level One

Examination Competencies:

This exam will measure your knowledge of BusinessObjects Data Integrator starting with understanding Data Integrator concepts through to managing the Data Integrator environment and profiling data.

Experience with the installation and use of the BusinessObjects Data Integrator XI R2 (11.7) product is expected and required before candidates take the DMDI201 exam. Candidates should also be familiar with the User Guide found on the Documentation CD shipped with the BusinessObjects Data Integrator XI R2 (11.7) product and be proficient in the competencies found in the following offering:

- BusinessObjects Data Integrator XI R2 Accelerated: Extracting, Transforming and Loading Data (PT-DIXIR24002 ILT)

Topic	Competencies
Data Integration Concepts	<ul style="list-style-type: none"> • Understand basic Data Integrator concepts • Define metadata • Understand batch jobs • Understand validation, tracing and debugging
Transforming Data	<ul style="list-style-type: none"> • Understand built-in transforms and nested data • Understand functions • Understand scripting
Data Management	<ul style="list-style-type: none"> • Capture changes in data • Understand error handling and auditing
Managing the Data Integrator Environment	<ul style="list-style-type: none"> • Understand the multi-user environment • Use Data Integrator repositories
Data Profiling and Metadata Management	<ul style="list-style-type: none"> • Set up a data profiling repository • Work with metadata • Use the management console

DMDI301 Business Objects Certified Professional – BusinessObjects Data Integrator XI – Level Two

Examination Competencies:

This exam will measure your knowledge of BusinessObjects Data Integrator including but not limited to: applying performance tuning and sizing methods, implement complex design methodology, deploying Data Integrator using best practices and troubleshooting and supporting Data Integrator.

Experience with the installation and use of the BusinessObjects Data Integrator XI R2 (11.7) product is expected and required before candidates take the DMDI301 exam. Candidates should also be familiar with the User Guide found on the Documentation CD shipped with the BusinessObjects Data Integrator XI R2 (11.7) product and be proficient in the competencies found in the following offering:

- *TBD – Advanced level education is still in the development stages and should be available by Q1-2008*

Topic	Competencies
Performance Tuning and Sizing	<ul style="list-style-type: none"> • Describe performance tuning and sizing methods • Apply performance tuning and sizing methods • Recommend performance tuning and sizing methods
Complex Design Methodology	<ul style="list-style-type: none"> • Describe complex design methodology • Implement complex design methodology
Real-Time and XML	<ul style="list-style-type: none"> • Describe Real-Time jobs • Configure Real-Time jobs • Describe XML in Data Integrator • Use XML in Data Integrator • Recommend Real-Time and XML
Deployment Best Practices	<ul style="list-style-type: none"> • Describe deployment best practices • Plan a deployment • Recommend a deployment solution
Troubleshooting	<ul style="list-style-type: none"> • Troubleshoot and support Data Integrator • Recommend troubleshooting techniques
Advanced Datastores	<ul style="list-style-type: none"> • Describe advanced datastores • Implement advanced datastores • Describe Change Data Capture (CDC) • Use Change Data Capture (CDC)
Recovery Methods	<ul style="list-style-type: none"> • Describe recovery methods • Use recovery methods

Purchase Examination Vouchers:

- Purchase from Virtual University Enterprise (VUE): www.pearsonvue.com

Examination Disclaimer:

This document is designed with the individual candidate in mind; however, it is subject to change at any time through the discretion of Business Objects. The examination competencies listed above are the competencies being addressed in the examination, regardless of examination format. A candidate may or may not be tested on all competencies. Examination questions are random and a candidate might not be tested on all competencies listed above, therefore, it cannot be predicted what the candidate will be tested on. The candidate should ensure proficiency has been met with all competencies listed above.

Last Update: November 9, 2007