



CONTENTS

- Welcome and Introduction
 - Introduction to Visual Integrator
- Importing Strategies
 - Import File Types
 - PVX Files
 - ODBC Data Sources
 - Visual Integrator Data Dictionary
 - Understanding the Data Dictionary
- Listings
 - Determining the Destination File
- Import Strategies Lab
- Introduction to Import Job
 - Maintenance
 - Import Job Maintenance
 - Generating an Import Job
- Common Troubleshooting Tips
 - Job Info and Import Log
 - Printing the Job Definition
 - Reviewing the Import Source File
- Standard Data Validation
 - Modifying Validation Logic
- Importing Transactions
 - Header Line Detail
 - Importing Multi-record Types
 - Importing Fields with Next Logic
- ODBC Data Sources
 - Accessing an Excel Data Source with ODBC
 - Setting up an ODBC Data Source
 - Accessing an ODBC Data Source in Visual Integrator
 - Using ODBC with Microsoft Access
 - Linking ODBC Data Source Tables
- Calculating Data Items
 - Creating Temporary Fields
 - Defining Conditions for Data Items
- Perform Logic
 - Standard Perform Logic
- Exporting Data
 - Creating Export Jobs
- Additional Features

Syllabus

Section	Subject	Time Estimated
1	Welcome and Introduction	15 min
2	Importing Strategies	60 min
3	Import Job Maintenance	120 min
4	Troubleshooting Tips	45 min
5	Lab Exercise 1	30 min
6	Importing Transactions	60 min
7	Lab Exercise 2	90 min
8	ODBC Data Sources	90 min
9	Using Calculations and Perform Logic	75 min
10	Exporting & Additional Features	90 min
11	Review	30 min
12	Lab Exercise 3	75 min
	Total Time	13 hours

Visual Integrator Objectives:

- Become familiar with the features and capabilities of Visual Integrator
- Learn how to apply existing knowledge of MAS 90 and MAS 200 data file structures to the Visual Integrator Data Dictionary
- Learn strategies for defining successful import and export jobs
- Learn how to define simple and complex import jobs using the following concepts:
 - Importing from different file types
 - Performing various operations on import data fields to achieve the desired data results
 - Defining selection criteria for what data to import
 - Determining the different record types when importing into files with multiple record types
 - Creating calculations for modifying or evaluating data to be imported