

DS10

Data Services - Platform and Transforms



Duration: 3 days

Cost: \$2,250.00

Delivery Type: Instructor-Led Virtual Classroom

Goals:

- Define Data Services
- Define Source and Target Connections
- Trace, Validate, and Debug Data Services Jobs
- Use Data Services Transforms
- Implement Change Data Capture in Data Services

Audience:

- Application Consultant
- Developer
- Developer Consultant
- Technology Consultant

Prerequisites:

Essential:

Basic Knowledge of SQL

Recommended:

Data Warehousing Concepts

Content:

- Data Services
- Defining Data Services
- Source and Target Metadata
- Defining Datastores in Data Services
- Defining a Data Services Flat File Format
- Batch Job Creation
- Creating Batch Jobs
- Batch Job Troubleshooting
- Writing Comments with Descriptions and Annotations
- Validating and Tracing Jobs
- Debugging Data Flows
- Auditing Data Flows
- Functions, Scripts, and Variables
- Using Built-In Functions
- Using Variables, Parameters, and Scripts
- Platform Transforms
- Using the SQL Transform
- Error Handling
- Setting Up Error Handling
- Changes in Data
- Capturing Changes in Data
- Using Source-Based Change Data Capture (CDC)
- Using Target-Based Change Data Capture (CDC)
- Data Services (Integrator) Platform Transforms
- Using Data Services (Integrator) Platform Transforms

For more information, or to register for a class, please visit www.datasensesolutions.com or call 781-487-2625.

