

# ERWIN ODBC INTERFACE

## Aim of Course

To provide a detailed understanding of the power of ERwin's ODBC interface and how it can be used for strategic data extraction for reporting or for input into other processes.

## Prerequisites:

Students should have a solid understanding of ERwin functionality to the level of Sandhill's ERwin Fundamentals I and Intermediate classes. Students should also have a basic knowledge of writing SELECT queries.

## Learning Path

Students following the Sandhill Learning Path, should begin with ERwin Fundamentals I, Complete Compare and Intermediate classes.

## Course Activities:

To provide the experienced ERwin user with the ability to understand and leverage ERwin's ODBC interface for Reporting, Model Validation, Session reporting and Data Extraction.

## Training Options:

ERwin ODBC Interface class is available only as an Instructor Lead Training Class, which is held on-site at clients locations.

## Training Material:

Sandhill's Training material provide a detailed how to guide for users after the course has been completed.



## ERwin ODBC Interface One Day Hands On Class

This hands on class will provide a detailed understanding of ERwin's meta model and how the meta model is exposed via the ODBC Interface.

This course is aimed at the experienced ERwin user responsible for extracting data from ERwin models and/or developing reports using the new ODBC interface released in ERwin V7.3. The audience will be experienced ERwin users who have a sound knowledge of ERwin functionality and the workings of the tool together with a working knowledge of SQL. The course will cover ERwin meta data, its significance and use. It will provide students with the knowledge to identify the required data and to extract it directly from the model.

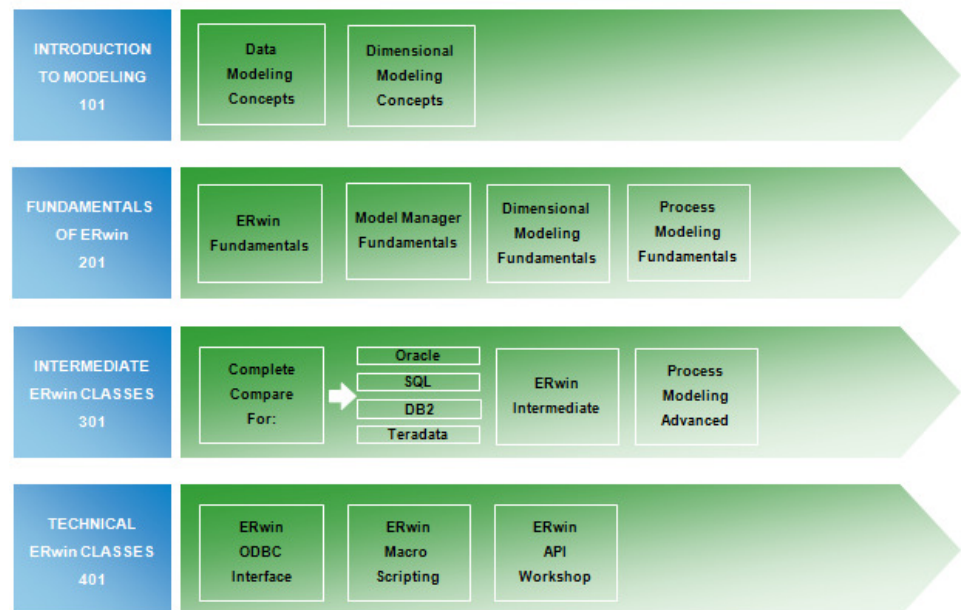
This course is comprised of the following modules

- ERwin ODBC Introduction
- The Fundamentals of the ERwin Meta Model
- ERwin Data in the ODBC interface
- Identifying the required tables and their joins

This class is a hands on class with exercises to enhance the users knowledge of ERwin's ODBC Interface.

Note: The class explains ERwin's ODBC Interface, which can be used by any reporting tool. However this class will not address any training and use of the reporting tools.

## Sandhill Education Offerings



# SANDHILL

To learn more about our training program contact  
[Robert.Lutton@sandhillconsultants.com](mailto:Robert.Lutton@sandhillconsultants.com)  
 or call Robert at 416-219-4503