

Siebel 8.1.x Enterprise Integration Manager - LVC

Duration: 2 Days

What you will learn

Students get hands-on practice: mapping external data to Siebel tables and columns; using EIM table reports to determine how to populate EIM tables and columns to load base tables; running EIM import, export, and delete jobs; and dealing with party data, user keys, primaries, and extensions.

Learn To:

Import legacy data into the Siebel database

Export Siebel data to an external system

Mass delete Siebel data

A Live Virtual Class (LVC) is exclusively for registered students; unregistered individuals may not view an LVC at any time. Registered students must view the class from the country listed in the registration form. Unauthorized recording, copying, or transmission of LVC content may not be made.

Audience

Application Developers

Database Administrators

Developer

Support Engineer

Technical Consultant

Prerequisites

Required Prerequisites

Siebel 8.0 Technical Foundations - RWC

Course Objectives

Import data

Export data

Delete data

Course Topics

Siebel table relationships and referential integrity

User, primary, and foreign keys

Party and denormalized data

ROW_IDs

Temporary, required, and extension columns

EIM Architecture

EIM (interface) tables

Base, target, or destination tables

EIM to base table mappings

EIM jobs

Configuration (.ifb) files

Parameters

EIM imports and updates

Processing steps

.IFB options

Resolution of foreign keys and list of values

ROW_ID values

Primaries

Populating the EIM table

Data mappings

Source to base

Determining the interface table

Determining required columns and values

Controlling processing and logging

Only base tables/columns

Insert rows/update rows

Net change

Session SQL

Default/fixed columns

Filter Query

Skip BU_ID

Tracing

Updating User Keys

EIM_PARTY_UK

EIM_ORG_EXT_UK

Setting Primaries

Explicit

Implicit

MISC SQL

Populating Extension Columns

EIM/Interface Table Mapping Wizard

Apply, Activate, and Validate

Exporting Data

Clear Interface Table

Export Matches

Export All Rows

Populating BU columns

Deleting Data

Cascade deletes

Delete Exact
Delete Matches
Delete All Rows
Commit Options