Siebel 8.1.x Remote: Technical Foundations

Duration: 0 Days

What you will learn

This Siebel 8.1.x Remote: Technical Foundations - Self-Study Course introduces you to Siebel Remote, its functionality and why you might use Siebel Remote. You'll learn about the Siebel Remote architecture, how Siebel Remote performs data synchronization and what Siebel Remote does in case of data conflicts.

Learn To:

Synchronize data between local and server databases.
Start and navigate the Siebel Mobile Web client application.
Describe the Siebel Remote architecture.
Describe how data conflicts are resolved during synchronization.
Configure a basic Siebel Remote implementation.
Create and extract data for a Siebel Remote user.

Audience

Administrator
Business Analysts
Developer
Functional Implementer
Project Manager
Support Engineer
Technical Administrator
Technical Consultant

Related Training

Required Prerequisites

Siebel 8.0 Technical Foundations

Siebel 8.1.x Technical Foundations

Course Objectives

Configure a basic Siebel Remote implementation

Describe how data conflicts are resolved during synchronization

Describe the Siebel Remote architecture

Start and navigate the Siebel Mobile Web client application

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Synchronize data between local and server databases

Course Topics

Siebel Remote Overview
How Siebel Remote resolves certain business challenges
The Siebel Mobile Web client

Siebel Remote Architecture
The Siebel master transaction log
Routing rules
The Transaction Processor server component
The Transaction Router server component
The Synchronization Manager server component
The Transaction Merger server component
Synchronization

Conflict Resolution
Insert conflicts
Update conflicts
Delete conflicts

Creating and Extracting a Siebel Remote User
Enabling transaction logging
Setting conflict resolution preferences
Enabling Siebel Remote on each Siebel Server
Registering users as Mobile Web clients
Generating new database templates
Extracting data for each user
Initializing the local database for each user

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