

# Siebel Integration Rel 15.5

Learn via: **Classroom**

Duration: **5 Day**

## **Overview**

This Siebel Integration training teaches you how to integrate Siebel applications using a variety of integration strategies. Expert Oracle University instructors will show you how to integrate applications using both direct EAI implementation technologies and several service-oriented technologies, including web services. It is appropriate for Siebel 15.x and 8.x customers.

## **Prerequisites**

There are no prerequisites for this course.

## **Who Should Attend**

This course is intended for members of Siebel implementation teams (customer, partner, and system integrator) responsible for integrating Siebel applications with other applications in your systems. The course focuses primarily on Siebel technology and concepts.

## **What You Will Learn**

- Expose Siebel functionality and data as web services.
- Access external functionality deployed as web services.
- Configure a Siebel application for a point-to-point integration solution based on integration workflows.
- Configure an integration solution based on data sharing using external business components and virtual business components.
- Embed web pages from an external source in a Siebel view.

## **Training Outline**

### **Overview of Siebel Integration**

- Data-layer, business-layer, and UI-layer integrations
- Siebel EAI toolkit
- XML, XSD, and Namespaces
- Integration Objects, Property Sets, and Business Services

### **Integration Workflows**

- Integration Workflows, Workflow Policies, and Run-time Events
- EAI Siebel Adapter
- EAI XML Converter
- Data Mapping
- EAI Dispatch Service, Rule Sets, Rules, and Transforms

### **Integration Transports**

- EAI HTTP transport
- Message Queues

### **Web Services**

- SOAP, WSDL, Service Ports, and Operations
- Inbound Web Services
- Outbound Web Services

### **Data Federation**

- External Business Component (EBC)
- Virtual Business Component (VBC)
- XML Gateway Business Service

**Embedding content**

- Symbolic URLs