

Essentials (Siebel 7.7)

Duration: 10 Days

What you will learn

Siebel Essentials 7.7 is a comprehensive, technical course designed for implementation team members who are involved in the initial deployment of a Siebel application. The course provides students with information about Siebel application architecture, functionality, and data model. Students learn how to perform the tasks required for an initial Siebel deployment, including how to install and configure a Siebel application. During hands-on labs, course participants use Siebel Tools to create a custom Siebel application that meets a defined set of business requirements. Course participants also perform an initial data load for the customized application, migrate data between different environments, and learn the administrative tasks required to set up and support mobile client deployments. Server administration tasks also are covered during the course. By completing the course, students learn the fundamental architectural concepts and structures of Siebel applications, including security, data exchange mechanisms, work process, and business rule automation; this understanding of Siebel design and functionality is essential to the effective execution and maintenance of a Siebel implementation. Course participants also learn Siebel 7.7 navigation, data manipulation, and query execution.