



Strategy | Digital | Technology | Operations

Siebel Accademy

03-16 de abril de 2018

High performance. Delivered.





Agenda

	Lunes	Martes 03-abr	Miercoles 04-abr	Jueves 05-abr	Viernes 06-abr
9:00 - 11:00	FERIADO	<ul style="list-style-type: none"> - Presentación de los participantes y del curso - Introducing the Siebel Application 	<ul style="list-style-type: none"> - Controlling Access to customer Data - Customizing the User Experience - Administering List of Values - Administering Initial Data 	<ul style="list-style-type: none"> - Configuring a Siebel Application - Editing and Compiling Object Definitions - Managing Object Definitions 	<ul style="list-style-type: none"> - Business Components and Joins - Party Business Components
11:00 - 11:15		Break	Break	Break	Break
11:15 - 13:00		<ul style="list-style-type: none"> - Working with Siebel CRM Data - Exploring the Siebel Architecture 	<ul style="list-style-type: none"> - Administering Business Automation - Submitting Jobs - Siebel State Model 	<ul style="list-style-type: none"> - Siebel Web Templates - Configuring Form Applets 	<ul style="list-style-type: none"> - Business components and field - Business Objects and Links
13:00 - 14:00		Almuerzo	Almuerzo	Almuerzo	Almuerzo
14:00 - 16:00		<ul style="list-style-type: none"> - Understanding Object Definitions - Security and Access Control 	<ul style="list-style-type: none"> - Administering Audit Trail - Setting System Preferences 	<ul style="list-style-type: none"> - Configuring List Applets - Configuring Views 	<ul style="list-style-type: none"> - Creating a New Business Component Using and standard 1:M Extension Table - Extending the Siebel Database - Additional Data Layer Configuration
16:00 - 16:15		Break	Break	Break	Break
16:15 - 18:00		<ul style="list-style-type: none"> - Responsibilities and Views - User, Positions and Organizations 	<ul style="list-style-type: none"> - Adm Assignment Manager 	<ul style="list-style-type: none"> - Configuring Applications and Screens - Symbolic Strings 	<ul style="list-style-type: none"> - Configuring Drilldowns and Applet Toggles - Configuring Picklists



Agenda

	Lunes 09-abr	Martes 10-abr	Miercoles 11-abr	Jueves 12-abr	Viernes 13-abr
9:00 - 11:00	- ADM/Import Object	- Introduccion a Base de Datos - Tablas - Insert, Select, Where - Operadores - Delete, Update - Null, Is null	- Usuarios - Permisos - Crear Base de Datos Oracle - Secuencias - Indices - Procedure	- Configuring MVG - Configuring Access Control	- Predefined Queries - Personalization Rules
11:00 - 11:15	Break	Break	Break	Break	Break
11:15 - 13:00	- Práctica general	- Introduccion a restricciones - Primary Key, Unique, Check, Foreign Key - Reglas de Integridad - Truncate - Alias - Order By	- Funciones - If, Case - Loop, For, While	- Configuring User Properties - Siebel Workflow	- DVM
13:00 - 14:00	Almuerzo	Almuerzo	Almuerzo	Almuerzo	Almuerzo
14:00 - 16:00	- Práctica general	- Between, In, Like - Count - Group By - Having - Distinct - Join	- Trigger - Cursores - Shells / Batchs - SQL PLUS y Spool	- Invocación de un Workflow Process	- Business Services e Invocación
16:00 - 16:15	Break	Break	Break	Break	Break
16:15 - 18:00	- Práctica general	- Union - Intersection - Minus - Subconsultas - Vistas	- Práctica general SQL	- Runtime Events	- Práctica general - Introducción al ejercicio final y armado de ambiente



Lunes 16/abr: examen teórico y practico