

Duration 2 days

Pre Requisites

This course is designed for delegates who have either attended the Microsoft SharePoint Designer 2007 Level 1 course or have experience in maintaining Microsoft SharePoint sites created in either SharePoint 2007 Server or Windows SharePoint Services 3.0 and wish to take advantage of its advanced features.

Objectives

This course is designed to introduce the more advanced features of Microsoft SharePoint Designer.

Course Content

- **Working With ASP.NET Forms**
Creating And Modifying ASP.NET Forms
Modifying Form Control Properties
Validating Inputs And Customizing Interactive Buttons
- **Integrating Data Sources**
Implementing Data Sources And Displaying Data In Data Views
Accessing A Data Source And Importing Data Into A Data View
- **Working With SharePoint Site Templates**
Creating Web Pages From Existing Templates
Saving And Reverting To A Customized Web Page
Saving A Customized Site As A SharePoint Site Template
- **Advanced Data Integration Using SharePoint Designer 2007**
Moving Data View Web Parts To Different Web Part Zones
Displaying Data From Linked Data Sources In Data Views
Referencing And Consuming A Web Service
Displaying XML Data With XSLT
- **Updating WorkFlows Using SharePoint Designer 2007**
Opening And Modifying An Existing WorkFlows
Deploying And Testing Custom WorkFlows
- **Administering SharePoint Sites Using SharePoint Designer 2007**
Configuring Contributor Settings
Generating Usability Reports
Optimizing HTML For SharePoint Sites
Backing Up, Restoring And Migrating SharePoint Sites
Modifying WorkFlows