

Course Overview

This 1- day course is intended for entry-level SharePoint solution developers who are currently capable of creating basic SharePoint sites using the out-of-the-box functionality provided by the built-in SharePoint Designer templates, and who now want to extend or create SharePoint sites with functionality by incorporating server web controls, data controls, customized workflows, and administration.

Course Preparation

Prerequisite Course: Microsoft SharePoint Designer 2007 Level 1

Course Topics

Working with ASP.NET Forms

- Creating an ASP.NET Form
- Modifying Form Control Properties
- Validating Inputs
- Customizing an Interactive Button

Integrating Data Sources

- Implementing Data Sources and Displaying Data in Data Views
- Accessing a Data Source
- Importing Data into a Data View
- Updating the Data View Presentation
- Working with the Data View Commands

Using SharePoint Site Templates

- Opening an Existing Subsite and Creating a New Web Page from an Existing Template
- Saving a Customized Page
- Reverting a Customized Page
- Saving a Customized Site as a SharePoint Site Template

Advanced Data Integration

- Moving Data View Web Parts to Different Web Part Zones
- Displaying Data from a Linked Data Source in a Data View
- Referencing and Consuming a Web Service
- Displaying XML Data with XSLT

Updating Workflows

- Opening and Modifying an Existing Workflow
- Deploying and Testing the Custom Workflow

Administering a SharePoint Site

- Configuring Contributor Settings
- Generating Usability Reports
- Optimizing the HTML for a SharePoint Site
- Spell Checking a SharePoint Site
- Backing Up and Restoring a SharePoint Site
- Migrating a SharePoint Site

Rev 9/15/09