

Microsoft SharePoint Designer 2007: Level 2

GWE50208

1 day

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Prerequisites

It is recommended that the student complete the Microsoft® SharePoint® Designer 2007: Level 1 course prior to this course

Course Summary and Lessons

Now that you know how to create customized SharePoint sites matching your branding, you may want to extend your sites to include more functionality. With SharePoint Designer, you can extend your sites more easily than before.

Lesson 1: Working with ASP.NET Forms

Topic 1A: Create an ASP.NET Form

Topic 1B: Modify Form Control Properties

Topic 1C: Validate Inputs

Topic 1D: Customize an Interactive Button

Lesson 2: Integrate Data Sources

Topic 2A: Implementing Data Sources and Displaying Data in Data Views

Topic 2B: Access a Data Source

Topic 2C: Import Data into a Data View

Topic 2D: Update the Data View Presentation

Topic 2E: Work with the Data View Commands

Lesson 3: Using SharePoint Site Templates

Topic 3A: Open an Existing Subsite and Create a New Web Page from an Existing Template

Topic 3B: Save a Customized Page

Topic 3C: Revert a Customized Page

Topic 3D: Save a Customized Site as a SharePoint Site Template

Lesson 4: Advanced Data Integration Using SharePoint Designer 2007

Topic 4A: Move Data View Web Parts to Different Web Part Zones

Topic 4B: Displaying Data from a Linked Data Source in a Data View

Topic 4C: Reference and Consume a Web Service

Topic 4D: Display XML Data with XSLT

Lesson 5: Update Workflows Using SharePoint Designer 2007

Topic 5A: Opening and Modifying an Existing Workflow

Topic 5B: Deploy and Test the Custom Workflow

Lesson 6: Administering a SharePoint Site Using SharePoint Designer 2007

Topic 6A: Configure Contributor Settings

Topic 6B: Generate Usability Reports

Topic 6C: Optimize the HTML for a SharePoint Site

Topic 6D: Spell Check a SharePoint Site

Topic 6E: Back Up and Restore a SharePoint Site

Topic 6F: Migrating a SharePoint Site