

# Windows SharePoint Services 3.0 Developer Resource Centers

Looking for Microsoft Windows SharePoint Services 3.0 developer resources by feature or theme? Check out the resources below for links to SDK documentation, code samples, videos, blogs, and other developer content.



**Looking for SharePoint 2010?** Visit the [SharePoint Developer Center](#) on MSDN.

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## Related Resources

### Downloads

[Windows SharePoint Services SP3](#)

[SharePoint Server 2007 SP3](#)

[SharePoint Designer 2007](#)

[Windows SharePoint Services 3.0 SDK](#)

[SharePoint Server 2007 SDK](#)

[Microsoft Download Center](#)

### Technical Libraries

[MSDN: Windows SharePoint Services 3.0](#)

[MSDN: SharePoint Server 2007](#)

[MSDN: SharePoint Designer 2007](#)

[TechNet: Windows SharePoint Services 3.0](#)

[TechNet: SharePoint Server 2007](#)

### Office.com

[Windows SharePoint Services 3.0](#)

[SharePoint Server 2007](#)

### Code Samples

[MSDN Developer Samples \(SharePoint\)](#)

[MSDN Code Gallery \(SharePoint\)](#)

[CodePlex \(SharePoint\)](#)

### MSDN – SharePoint Development

[Windows SharePoint Services 3.0](#)

[SharePoint Server 2007](#)

[SharePoint Designer](#)

[SharePoint 2010](#)

### TechNet – SharePoint Deployment

[Windows SharePoint Services 3.0](#)

[SharePoint Server 2007](#)

### SharePoint Forums

[SharePoint Products and Technologies](#)

[SharePoint 2010](#)

# Administration | Resources

## Highlights

[Windows SharePoint Services Administration](#)

[Understanding the Administrative Object Model](#)

[Programming with the Microsoft.SharePoint and Microsoft.SharePoint.Administration Namespaces](#)

## Reference

[Microsoft.Sharepoint.Administration](#)

[Microsoft.Sharepoint.Administration.Backup](#)

[SPContentDatabase](#)

[SPFarm](#)

[SPWebService](#)

## How To

[How to: Add Users to a Group](#)

[How to: Modify Configuration Settings for an Application to Coexist with Windows SharePoint Services](#)

[How to: Extend the STSADM Utility](#)

[How to: Find the Web Application Root](#)

[How to: Return Sites and Site Collections](#)

[How to: Create or Delete a Site or a Site Collection](#)

[How to: Migrate a Web site from one location to another](#)

## Downloads

[Tool: Best Practices Analyzer for Windows SharePoint Services 3.0 and the 2007 Microsoft Office System](#)

[Code Sample: Custom STSADM Extension](#)

## Articles

[Users, Groups, and Authorization](#)

[Stsadm command-line Tool](#)

[Working with web.config Files](#)

## Blog and Forum Posts

[Understanding the Microsoft Best Practices Analyzer for Windows SharePoint Services 3.0 and the 2007](#)

[Microsoft Office System Rule File](#)

[Best Practice on Backups](#)

[What Every SharePoint Administrator Needs to Know about Alternate Access Mappings, Part 1](#)

[Joel Oleson's Blog - SharePoint Land](#)

## Development Environment and Best Practices | Resources

### Development Environment Setup

[SharePoint Development Environment](#)

[SharePoint Environments—When Developing as a Team](#)

[The Development Environment \(Development Tools and Techniques for Windows SharePoint Services 3.0\)](#)

[A Single Developer's SharePoint 2007 Development Environment](#)

[Team Development Overview](#)

[How to: Create an Automated Build and Deployment Solution with Team Foundation Server Team Build](#)

[SharePoint: Building Office 2007 Solutions in VB 2005 by Scot P. Hillier](#)

[HOWTO: Squeeze Every Last Drop of Performance Out of Your Virtual PCs](#)

### Tools

[Visual Studio 2008 extensions for Windows SharePoint Services 3.0, v1.3 - Feb 2009 CTP](#)

[Windows SharePoint Services 3.0 Tools: Visual Studio 2008 Extensions, Version 1.2](#)

[Windows SharePoint Services 3.0 Tools: Visual Studio 2005 Extensions, Version 1.1](#)

[Windows SharePoint Services 3.0 Tools: Visual Studio 2005 Extensions User Guide, Version 1.1](#)

[SharePoint Development Environment Modifications](#)

[Andrew Connell's SharePoint Project Utility Tool Window for SharePoint Developers](#)

[Andrew Connell's CodeRush and Refactor Tools for SharePoint Developers](#)

[WSPBuilder](#)

### Tips and Best Practices

[SharePoint Applied: 10 Things You Wish They Told You, Part 1](#)

[SharePoint Applied: 10 Things You Wish They Told You, Part 2](#)

[patterns & practices SharePoint Guidance from the Microsoft patterns & practices Group](#)

[Team-Based Development in Microsoft Office SharePoint Server 2007](#)

## Web Parts | Resources

### Highlights

[A Developer's Introduction to Web Parts in Windows SharePoint Services](#)

[Optimizing Custom Web Parts for the WAN](#)

### Web Parts Development Cycle

[Best Practices for Developing Web Parts for SharePoint Products and Technologies](#)

[Packaging and Deploying Web Parts for Windows SharePoint Services](#)

[Debugging Web Parts](#)

[Checklist for Testing SharePoint Web Parts](#)

## Blog Posts

[Creating a SharePoint Blog Using Stock Web Parts](#)

[What's new in the WSS v3 Microsoft.SharePoint.WebPartPages.WebPart class?](#)

## Articles

[Upgrading a Web Part Assembly](#)

[Modifying the User Interface for Web Parts and Web Parts Pages](#)

## Video, Code, and Overview

[Writing a Filter Consumer Web Part for Windows SharePoint Services 3.0 Using Excel Services](#)

[Writing a Filter Provider Web Part for Windows SharePoint Services 3.0](#)

## Blogs and Forums

[SharePoint Products and Technologies Team Blog](#)

[SharePoint Development and Programming MSDN Forums](#)

# Pages and User Interface | Resources

## Highlights

[Pages in SharePoint Server 2007](#)

[Using Templates and Site Definitions, Part 1 \(Customize SharePoint Sites and Portals\)](#)

[Using Templates and Site Definitions, Part 2 \(Customize SharePoint Sites and Portals\)](#)

[Style Sheet Class Reference Tables, Part 3 \(Customize SharePoint Sites and Portals\)](#)

## Blog Posts and Articles

[An Intro and Overview of Options for SharePoint User Interface Customization](#)

[Using Base Master Pages to Create Custom Pages](#)

[Customizing ASP.NET 2.0 Application to Look Like a SharePoint 2007 Portal](#)

[SharePoint 2007 Customization Policy White Paper](#)

[SharePoint and Cascading Style Sheets: How to Update, Change and Reference](#)

[Application Templates for Windows SharePoint Services 3.0](#)

## Visual How-to Videos and Screencasts

[Building Master Pages for Windows SharePoint Services 3.0 Using Site Definitions](#)

[Creating an Application Page in Windows SharePoint Services 3.0](#)

[Customizing a Windows SharePoint Services 3.0 Site with the SharePoint Designer 2007](#) (Download)

## Application Lifecycle Management | Resources

### Highlights

[patterns & practices: SharePoint Guidance](#)  
[Design and Build Sites for SharePoint Server 2007](#)

### Testing

[Unit Testing SharePoint Solutions—The Basics](#)  
[Unit Testing SharePoint Solutions—Getting into the SharePoint Object Model](#)  
[Unit Testing: patterns & practices SharePoint Guidance](#)  
[Build Testing: Download the SharePoint Dispose Checker Tool](#)  
[Build Testing Best Practices: Using Disposable Windows SharePoint Services Objects](#)

## Provisioning | Resources

### Highlights

[Features and Templates](#)  
[Feature Schemas](#)

### Reference

[SPListTemplate](#)  
[SPWeb](#)

### Downloads

[Windows SharePoint Services 3.0 SDK](#)  
[Visual Studio 2008 extensions for Windows SharePoint Services 3.0, v1.3 - Feb 2009 CTP](#)  
[Windows SharePoint Services 3.0 Tools: Visual Studio 2008 Extensions, Version 1.2](#)  
[Windows SharePoint Services 3.0 Tools: Visual Studio 2005 Extensions, Version 1.1](#)  
[Windows SharePoint Services 3.0 Tools: Visual Studio 2005 Extensions User Guide, Version 1.1](#)

### Video, Code, and Overview

[Creating a Feature for an Entry Control Block Item in Windows SharePoint Services 3.0](#)

## Highlights

[Roadmap to Security Content for Windows SharePoint Services](#)

## Articles and Blog Posts

[About Security Features of Windows SharePoint Services 3.0](#)

[Managing Permissions and Security](#)

[Users, Groups, and Authorization](#)

[Office Space: Security Programming in SharePoint 2007](#)

[SharePoint Groups, Permissions, Site Security, and Depreciated Site Groups](#)

## Reference

[Authentication Web Service](#)

[Microsoft.SharePoint.Security](#)

[SharePointPermission](#)

[Permissions Web Service](#)

[SPSiteAdministration](#)

## Code Samples and Downloads

[Authentication Samples \(Windows SharePoint Services\)](#)

[Windows SharePoint Services 3.0 SDK](#)

## Related Resources

[TechNet: Windows SharePoint Services 3.0](#)

[ARB Security Solutions](#)

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