

### Windows SharePoint Services v3.0 & MOSS 2007 for IT Administrators & Architects

#### **SP-201 – MS5060 - Implementing Windows SharePoint Services 3.0 for IT Professionals (2 days)**

This course provides IT professionals with the knowledge and skills to successfully implement Microsoft Windows SharePoint Services v3.0 in their organization.

**After completing this course, students will be able to:**

- Describe how the Windows SharePoint Services 3.0 platform helps address collaboration challenges.
- Plan the Windows SharePoint Services 3.0 environment.
- Install Windows SharePoint Services 3.0.
- Identify the most appropriate method to upgrade Windows SharePoint Services from 2.0 to 3.0 in a given scenario.
- Manage Windows SharePoint Services 3.0.

#### **SP-202 – MS5061 - Implementing Microsoft Office SharePoint Server 2007 (MOSS) for IT Professionals (3 days)**

This course provides IT professionals with the knowledge and skills to successfully implement Microsoft Office SharePoint Server (MOSS) 2007 sites.

**After completing this course, students will be able to:**

- Describe Microsoft Office SharePoint Server 2007
- Plan for and design a Microsoft Office SharePoint Server 2007 implementation
- Deploy Microsoft Office SharePoint Server 2007
- Administer Microsoft Office SharePoint Server 2007
- Implement a portal solution with Microsoft Office SharePoint Server 2007
- Implement a content management solution with Microsoft Office SharePoint Server 2007
- Implement a business intelligence solution with Microsoft Office SharePoint Server 2007
- Implement a search and indexing solution with Microsoft Office SharePoint Server 2007
- Maintain and optimize Microsoft Office SharePoint Server 2007

#### **SP-203 – MS50047 – Advanced IT Pro Course for MOSS 2007 & Windows SharePoint Services 3.0 (5 days)**

This course provides students with the knowledge and skills to plan, deploy, and configure server farm solutions with MOSS 2007 and Windows SharePoint Services 3.0. The course focuses on key deployment and configuration tasks.

**After completing this course, students will be able to:**

- Configure SharePoint Technologies server farms, and secure deployments
- Configure information architecture, solution architecture, & plan for disaster recovery
- Manage, monitor, and troubleshoot SharePoint Technologies deployments
- Plan for capacity to right-size a SharePoint Technologies deployment
- Configure search and indexing in SharePoint Technologies deployments
- Configure the Business Data Catalog, and Forms and Excel Services

# Windows SharePoint Services v3.0 & MOSS 2007 for IT Administrators & Architects (cont.)

**SP-204 – MS5049/50/51 - Architecting Web Content Management, Documents & Records Management, and Portals & Communication Solutions with MOSS 2007 (5 days)**

This course provides students with the knowledge and skills to design and architect Web Content Management (WCM) solutions, document and records management solutions, and portals and collaboration solutions based on Microsoft Office SharePoint Server 2007. The course focuses on architectural issues and decisions.

**After completing this course, students will be able to:**

- Explain the key features of an Office SharePoint Server 2007 WCM solution
- Take advantage of the content management architecture of Office SharePoint Server 2007
- Optimize the server infrastructure for a WCM solution
- Secure a WCM solution
- Optimize the performance of a WCM solution
- Customize and extend the WCM features of Office SharePoint Server 2007
- Describe a typical document and records management solution and explain how one can be implemented with SharePoint technologies
- Architect a document and records management solution based on SharePoint technologies
- Plan for capacity of a document and records management solution
- Performance tune and optimize document and records management solutions
- Develop custom document and records management solutions
- Describe a typical portal or collaboration solution and explain how one can be implemented with SharePoint Products and Technologies
- Architect a portal solution based on SharePoint Products and Technologies
- Include business intelligence features in a portal design
- Encourage collaboration by portal users
- Ensure a portal design scales to accommodate expected user demand
- Add custom solutions to a portal design

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