

COMPARE WSS 3.0 V MOSS 2007



Features Comparison	Windows SharePoint Services 3.0	SharePoint Office Server 2007
Standard Site Templates <i>Wide selection of Site Templates including Meeting Templates.</i>	✓	✓
People and Groups Lists <i>Find, communicate with, and manage people and their permissions.</i>	✓	✓
Calendars and contacts <i>Shared calendars, Contacts and Tasks</i>	✓	✓
E-mail Integration <i>can setup Document Libraries to receive emails.</i>	✓	✓
Task Coordination <i>Project Tasks list template provides lightweight task management functionality including Gantt charts.</i>	✓	✓
Surveys <i>Include conditional branching as well as support for inserting page breaks in long surveys.</i>	✓	✓
Document collaboration <i>Approval, Checking Out, Versioning, Workflow and different Document Templates (Word, Excel, PDF etc.)</i>	✓	✓
Metadata <i>Users can extend document libraries and lists with custom column properties. These can include calculate fields and lookup fields.</i>	✓	✓
Alert Customisation <i>Customise and setup E-mail Alerts on all lists and libraries.</i>	✓	✓
Usage Analytics <i>Compile reporting data on each site and user usage.</i>	✓	✓
Workflow <i>Customised creation of workflow solutions and use of structured workflows on document library and list items. Office SharePoint Designer 2007 can be used to design and configure custom workflow solutions with the support for Windows Workflow Foundation in WSS 3.0.</i>	✓	✓
Integration with Microsoft Office SharePoint Designer 2007 <i>Office SharePoint Designer 2007, based in part on Microsoft FrontPage, provides tools to customise of sites, and create reporting tools and application templates, without any coding.</i>	✓	✓
Real-time Presence and Communication <i>A Smart tag icon indicates whether a person is online and available for a telephone or audio conference call, instant messaging, or two-way video conversation.</i>	✓	✓
Social Networking Web Part <i>Include Social Networking Web Parts that use information about your organization, communities, and electronic communications in Public My Site pages to help establish connections between colleagues with common interests.</i>		✓
My Sites <i>Gives Users a personal site where they can collate all of their information. This has both a Public and Private view.</i>		✓
Site Directory <i>The Site Directory automatically creates a site map and directory. This includes the option to scan for changed or deleted links.</i>		✓
User Profiles and the Profile Store <i>Stores personal information for system users. This can be synchronised with Active Directory.</i>		✓
Audience Targeting <i>Enables use of Web Part pages, Web Parts, and content to target distribution lists and groups in addition to SharePoint audiences.</i>		✓
Portal Site Templates <i>Templates to streamline creating and deployment of divisional portals, organisation-wide intranet portal sites, and corporate Web sites.</i>		✓
Mobile Device Support <i>All SharePoint portal, team site, and list pages now render on mobile devices (including Web-enabled mobile phones) using a simplified text-only format.</i>	✓	✓
Colleagues and Memberships Web Parts <i>List people the user knows and people who belong to common distribution groups.</i>		✓
Integration with Microsoft Office Access 2007, Excel 2007, PowerPoint 2007, and Word 2007		

<p>Users can create workspaces, post and edit documents, and assign tasks, all while working on documents stored in SharePoint sites.</p>	✓	✓
<p>Integration with Microsoft Office Outlook 2007 Users can view calendars and contact lists stored on SharePoint sites, and create and manage sites for editing documents and organising meetings.</p>	✓	✓
<p>Search Results Results are security trimmed so users only see what they can access. Results include user-friendly features such as hit highlighting, duplicate collapsing, and synonym suggestion.</p>	✓	✓
<p>PeopleSearch People search capabilities allow users to find people not only by department or job title but also by expertise, social distance, and common interests.</p>		✓
<p>Business Data Search Search data residing in Business Data Catalog. Structured content sources and line-of-business application data and reports accessible through Web services.</p>		✓
<p>Business Document Workflow Support Included Workflow for document review, approval, signature collection, and issue tracking.</p>		✓
<p>Document Management Site Templates Extra site templates that include Document Management, KPI and Records Centre</p>		✓
<p>Integration with Microsoft Information Rights Management (IRM) Retains the access rights applied to documents in a Document Library travel with the documents, even when they are downloaded. These include preventing the user from printing or copying the document.</p>	✓	✓
<p>Retention and Auditing policies Use information management policies to control retention period, expiration actions, and document-auditing settings.</p>		✓
<p>E-mail content as records Provides consistent, policy-based solutions for managing e-mail content across Office Outlook 2007, Microsoft Exchange Server 2007, and Office SharePoint Server 2007.</p>		✓
<p>Standard Layouts and Branding Uses Master Pages and Page layouts to enforce the branding and navigation of Web sites.</p>	✓	✓
<p>Content Publishing and Deployment Built in approval workflow allows Web content to be sent for approval prior to publishing.</p>		✓
<p>Content Authoring and Page Layouts Provides the ability for information workers to create content rich Web pages using a Web browser. Flexible Page Layouts also allow designers to mix and match ASP.NET applications, Web Parts, and Authoring Templates in any configuration to create customised sites to meet specific business needs.</p>		✓
<p>Site Variations This feature allows organisations to deploy multi-lingual publishing sites in a structured and manageable environment.</p>		✓
<p>Compatibility Checker The Compatibility Checker helps forms designers validate those features that need to work across the broadest range of Web browsers.</p>		✓
<p>InfoPath Forms Microsoft Office InfoPath Forms Services it possible to design forms in Office InfoPath 2007 and distribute them on corporate intranets, extranets, or the Internet. Users can fill out forms in a browser or HTML-enabled mobile device with no download or client components needed.</p>		✓
<p>Business intelligence Using Excel Services Excel Services lets users share spreadsheets through the browser. Fully interactive, data-bound spreadsheets including charts, tables, and PivotTable views can be created as part of a portal, dashboard, or business scorecard, without requiring any development.</p>		✓
<p>Data Connection Libraries Data Connection Libraries are centralized SharePoint document libraries that store Office Data Connections (ODC); ODCs describe connections to external databases.</p>		✓
<p>Business Data Catalog The Business Data Catalog (BDC) tightly integrates external data into the Office SharePoint Server 2007, providing access to external data residing within backed line-of-business applications.</p>		✓
<p>Business Data Web Parts Allows viewing of lists, entities, and related information retrieved through the Business Data Catalog.</p>		✓
<p>Integrated Business Intelligence Dashboards Create interactive BI dashboards that assemble and display business information by using built-in Web parts such as dynamic KPIs, Excel spreadsheets or Microsoft SQL Server Reporting Services reports.</p>		✓
<p>Key Performance Indicators (KPI)</p>		✓

<i>KPIs communicate goals and status to drive results. Using the KPI Web Part, a user can create a KPI list within a Web Part page, without writing code.</i>		✓
Recycle bin <i>Enables a user to easily restore an item that was deleted accidentally.</i>	✓	✓
Accessibility <i>Windows SharePoint Services 3.0 is Section 508 and W3C compliant.</i>	✓	✓
Single Sign-On (SSO) <i>Permits a person to enter one name and password to use a variety of back-end applications.</i>		✓