



Site Migration Manager for SharePoint Server

Supported Features

Last Updated: May 17, 2010

SSMM Build: 3.6.38

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Headquarter:

H&S Heilig und Schubert Software AG
A-1150 Vienna, Staettermayergasse 30

Tel. ++43.1.21555
Fax. ++43.1.21555-200
email: info@hs-soft.com

URL: www.hs-soft.com



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Migration Feature	Support Status	Service Install
List Migration	Supported	
<p>Metadata Migration</p> <p>You can copy documents and many types of list items to a target machine that does not have the Metalogix service installed, but the four edit information fields will not be preserved. The four edit information fields are:</p> <p>Created: The date and time that the list item was created.</p> <p>Modified: The date and time that the list item was last modified.</p> <p>Created By: The user who created the list item.</p> <p>Modified By: The user who last modified the list item.</p>	Supported	Yes
Document Libraries	Supported	
<p>Document Library and List Version History</p> <p>Versions of custom list items are now supported when migrating from Microsoft Office SharePoint Server (MOSS) 2007 to MOSS 2007. Versions of documents in document libraries are also supported. The number of versions to migrate can also be set, so that the last "x" number of versions will migrate.</p>	Supported	Yes
<p>Alerts</p> <p>Alerts may only be copied to MOSS 2007 sites. Site users who have alerts copied over will receive email notification(s) that the copied alert(s) have been created on the target site. We advise that alerts not be copied to lists/libraries that have been modified/created within five minutes of the alert copy. Doing so increases the risk that users will receive unnecessary alert e-mails pertaining to the list modifications made prior to the alert-copy. This feature requires that the latest version of the extension service be running on both the source and target servers. The evaluation version of SharePoint Site Migration Manager cannot migrate alerts.</p>	Supported	Yes
List Items with Attachments	Supported	
Mapping List Names During Migration	Supported	
<p>Global Navigation</p> <p>SharePoint Site Migration Manager can copy both the Global Navigation (the top bar navigation) as well as the Quick launch navigation. We recommend copying the navigation after the content has been migrated because, in some instances, areas of the site can have their navigation copied before the rest of the site, resulting in incorrect navigation. Performing the navigation cope after the site copy eliminates this issue. This requires the latest version of the extension service running on both the source and target servers.</p>	Supported	Yes
Incremental Migration	Supported	
Incremental Migration by Date	Supported	
Form Libraries	Supported	
<p>Issues Lists</p> <p>When copying an Issue list (from a SharePoint 2003 source) that has versioning, the content approval settings for each list item will be set to "Pending," and all approver comments will be retained. If versioning is not turned on for Issue lists (from a SharePoint 2003 source) then the "Approved" and "Pending" status of items will be preserved. However, any "Rejected" items will have their status changed to "Pending." Once Issue lists are copied users won't be able to migrate new or modified items to the list, or append items to it. The Issue list would have to be copied again using the "Overwrite existing lists" option.</p>	Supported	
<p>Audiences</p> <p>Audience settings of SharePoint V2 web parts can be mapped when they are being copied to MOSS 2007. MOSS 2007 audience settings are also mapped.</p>	Supported	
Surveys	Supported	Yes
List Properties	Supported	
<p>Discussion Boards</p> <p>Discussion boards cannot preserve item ID's during a migration, and as a result incremental copies (or new and updated item copy) cannot be performed. Incremental migrations use the item/document ID field to identify, and match, existing items to be updated, but since SSMM doesn't preserve item ID's for discussion boards, that field cannot be used to update any existing items. If a discussion board is updated, and this update needs to be migrated to the target site or server, the entire discussion board would have to be re-migrated.</p>	Supported	Yes
Calendars and Events	Supported	
<p>User Created Document Library Views and List Views</p> <p>Calendar views need to be manually configured.</p>	Supported	

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Personal Views	Unsupported	
Link Lists (with the option to update URLs)	Supported	
Image Libraries	Supported	
Split Lists/Libraries or Consolidate	Supported	
Migration of List/Library Items to New Target Lists/Libraries	Supported	
Pages Library Versions	Supported	Yes
E-mail Enabled Document Libraries	Supported	Yes
Preserving and Updating Document Approval status	Supported	Yes
List Export to File System	Supported	
Renaming Lists During Migration	Supported	
Column Mapping During Migration Column mapping is available during item-level copy operations -- other options are coming soon.	Supported	
Remove Columns During Migration	Supported	
Filtered List Migration	Supported	
Custom Lists	Supported	
Content Types SharePoint Site Migration Manager will associate custom content types if they have been created on the target server.	Supported	
Custom Site Columns SharePoint Site Migration Manager does support the copy and creation of custom site columns, but only has this ability at the item level. It is possible to add a column to the Base Columns group with this ability, however, users should be very careful when doing so, as they can be extremely difficult to remove, and these added columns can impact the target server greatly. It is also possible to migrate site column contents, above the item level. However, the custom site columns must first be created on the target server or site, then SSMM can then map and migrate the content of these custom columns.	Supported	
Find/Replace on List/Library Column Data	Supported	
Portal Listings	Supported	
Folders Folders created under MOSS 2007 Custom Lists are now supported. Folder Metadata can also be migrated, but the four main Metadata edit information fields (Created, Created By, Modified, Modified By) will not be preserved unless the Metalogix Extension Service is installed. It is also possible to map columns during a Folder level migration.	Supported	
Subfolders	Supported	
Items	Supported	
Filtered List Item Migration	Supported	
Look Up fields	Supported	
Workflows	Unsupported	
User Migration If the SIDs do not match, SharePoint Site Migration Manager will attempt to map by string. Migrating all user information from MOSS 2007 to MOSS 2007 requires having the Metalogix service on both the source and target servers.	Supported	
User Mapping Across Active Directory Domains If you want to migrate users across domains without a trust, please contact Metalogix for more information.	Supported	
List Security	Supported	
Security Groups When migrating from SPS 2003 to MOSS 2007, site groups will map to MOSS permissions and cross site groups will map to MOSS security groups. Permission levels can also be migrated, either seperately as a pre-migration step, or as a part of a site or site collection migration.	Supported	
Library Security	Supported	
Site Security	Supported	
Sub-site Security	Supported	
Item Security	Unsupported	
Roles	Supported	
Site Migration	Supported	
MySites MySite copying requires the Metalogix service on the target and source servers.	Supported	Yes

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Filtered MySites Copying	Supported	Yes
Publishing Sites Master pages are now supported.	Supported	
Publishing Web Pages	Supported	Yes
Wikis	Supported	
Blogs	Supported	
Multi-tabbed Meeting Workspaces Migration of custom tabs in multi-tabbed meeting workspaces is supported. SharePoint Site Migration Manager migrates Web Parts on the default tabs.	Supported	
Recurring Meeting Workspaces Recurring meeting workspaces based off of recurring calendar items, must be re-created manually in order to get the left-side date navigation. Content can be migrated over accurately.	Supported	
Site Collection Browsing Source-side site collection browsing is supported if the Metalogix SharePoint Extensions Service is installed and running on the source server.	Supported	Yes
Site Collection Creation	Supported	Yes
Site Collection Copying	Supported	Yes
Site Promotion to Site Collection	Supported	Yes
Bucket Web Link Correction This is supported as a site copy option, and works in almost all cases. However, there are a few exceptions (e.g., bucket web links inside content editor web parts).	Supported	
Custom Templates This includes conversion to custom site definitions.	Supported	
Template Mapping SharePoint 2003 custom/default site templates can be mapped to SharePoint 2007 custom/default templates.	Supported	
Master Pages	Supported	
Web Parts Custom (third-party) Web Part binaries must be installed on the target server prior to migration.	Supported	
Web Part View Customizations SSMM will preserve list view web part views when copying web parts. SharePoint Site Migration Manager cannot preserve view type, but this is a rare case (e.g., with calendar views that are not common).	Supported	
SharePoint Server Site Viewer	Supported	
Batch Copy	Supported	
Migration Activity Logging	Supported	
Command Line Execution	Supported	

Note: The "Service" column indicates whether the features require installing the Metalogix Extensions Service (the service ships with SharePoint Site Migration Manager). Most features that use the service require that it to be installed on the target SharePoint server.

Metalogix SharePoint Site Migration Manager will copy the default.aspx page, as well as all non-web part page files that are stored on the root of a SharePoint site.

Your input is valuable to us. If you have a feature suggestion or request, please e-mail them to support@metalogix.com.