XPlica for SharePoint

Migration tool for Microsoft SharePoint

Product Overview

XPlica for SharePoint is a powerful content migration solution to migrate contents between SharePoint servers. XPlica supports migration of site collections, webs, libraries, lists, documents, document properties, list items (including file attachments) and associated metadata, while retaining folder hierarchy, version history and user permissions to the desired target SharePoint server.

- ✓ Migrate contents from SharePoint 2003 / 2007 farms to SharePoint 2007 / 2010 / 2013 on-premise servers and SharePoint Online (Office 365) sites.

- ✓ Consolidate and organize site collections, webs, libraries, lists, documents and list items between SharePoint servers.

- ✓ Apply complex migration rules to select, filter and move documents / list items and their respective versions.

- ✓ Apply new metadata, modify existing metadata or reclassify document content types during the migration process.

- ✓ Retain all original source date fields and author fields while moving to the new SharePoint server.

- ✓ Automate your entire migration process, with the ability to correct and rectify migration errors.

Key Benefits

The benefits of using XPlica include:

- Selectively migrate SharePoint site / list contents to another SharePoint site / list residing in the same or different SharePoint server, including SharePoint Online (Office 365) sites.

- Selectively migrate folders, documents, document versions, metadata, and user permissions depending on

the business context.

- Synchronize sites / lists / documents and list items between SharePoint servers without the need to backup and restore them.

- Preserve the source folder structure or re-structure contents during migration.

- Migrate document versions along with the history information or the most recent version.

- Update matching SharePoint column values automatically or remap them to new SharePoint columns during content migration.

- Associate new metadata stored in an external reference file (CSV / Excel / TXT format) during the migration.

- Retain the original Created Date, Last Modified Date, Created By, Modified By, Content types, Content Approvals, and Check-in comments fields in the target library.

- Run migration task using the command-line or Windows Task Scheduler interface.

- Schedule migration process to run at specified intervals using built-in task scheduler interface.

- Hassle-free software installation using a simple wizard.

Key Features

Migrate site contents in Explorer mode or batch file mode

Migrate sites, lists, libraries and their contents along with associated metadata to another SharePoint location using XPlica's Windows Explorer like interface or a batch descriptor file.

Quick Migrator to migrate sites, lists and list items

Migrate site collections, webs, lists and folders from one SharePoint environment to another SharePoint environment while preserving version history, date & user information, content types, permissions, views and web parts from the source server.

Tasks Manager

XPlica creates migration tasks and maintains task history in a task oriented interface. Create a scheduled task or store the task settings and manually run the task on-demand. Keep track of all migration tasks performed using XPlica. Task Manager internally uses the familiar Windows Task Scheduler to run migration tasks at different time intervals - daily, monthly, weekly etc.

System Requirements

XPlica for SharePoint client application

✓ Windows 8 / 7 / Vista (or) Windows Server 2012 / 2008 R2 / 2003 with the latest service packs and .NET Framework 4.0 or higher

✓ Microsoft Office 2007 Suite or Microsoft Office 2007 Compatibility Pack (required when importing Office 2007 format based file properties)

Automate Tasks

Run migration tasks from the command line (DOS prompt) or automate to run in a scheduled manner using the Windows Task Scheduler interface.

Feature List

- o **Preserve original metadata** - XPlica retains the original metadata of documents and list items, including Created Date, Last Modified Date, Created By (Author), Modified By (Editor), Content Type, Content Approval Status, and Approval Comments fields during migration.

- o **Migrate version history** - XPlica migrates all versions (version history) or user specified document / list item versions along with its corresponding metadata to the target SharePoint library or list.

- o **Migrate permissions** - Migrate user memberships and role assignments (permission levels) associated with lists, list items and documents as in the source location.

- o **Migration conditions** - Filter documents based on metadata properties prior to import. You can migrate documents or data to the target SharePoint library / list based on user-defined criteria.

- o **Map document properties to SharePoint columns** - Map folder & file metadata properties to SharePoint built-in or custom columns using the Column Mapping Template.

- o **Update metadata using external metadata reference file** - Associate new metadata properties, including document name, custom column values, content types etc. for each document or list item version, using the values specified in the metadata reference file. This feature is extremely useful for metadata cleansing before migrating the library or list contents to the new SharePoint location.

- o **Metadata Collator** - List Metadata Collator tool helps you generate a full inventory of library / list items in a SharePoint Library or List along with their metadata and export this information to a CSV file. This tool will be

XPlica Server Agent

XPlica Server Agent is an <u>optional server-side component</u> that must be installed in each front-end web server or application server in the on-premise SharePoint farm.

- ▪ Windows Server 2012 / 2008 R2 / 2003 front-end web server(s) or application server(s) running Microsoft SharePoint Server 2013 / 2010 / 2007

extremely useful when you would like to clean-up your existing metadata or fill-in missing metadata and input new metadata (re-organize metadata) during content migration to a new SharePoint server.

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