

Migration Suite for SharePoint

ZeroIMPACT SharePoint and Office 365 migration up to 80% faster

SharePoint migrations, consolidations and restructuring projects are complex and time consuming, and native tools just don't cut it. They leave behind essential metadata, permissions and workflows. Whether your project includes on-premises SharePoint, Office 365 or OneDrive for Business, a third-party solution is your best bet for getting the job done right.

Migration Suite for SharePoint helps you deliver a ZeroIMPACT migration up to 80% faster. This agentless SharePoint migration solution installs easily in minutes and provides a single, intuitive console to move content from multiple sources including:

- On-premises SharePoint
- Windows file shares
- Microsoft Exchange public folders
- Personal storage, such as OneDrive for Business, Google Drive, Box, home folders and My Sites

Features

- Plan effectively with pre-migration analysis Scan SharePoint and Windows files to identify any potential issues such as missing or custom templates, features and web parts, checked-out documents, file path or size limitations and blocked file extensions. You can also use Administrator for Office 365 to gain valuable insight into the state of your environment including site and user activity, data growth trends, license deployment and usage, and permissions and sharing settings.
- Easy-to-use console Simplify the migration process using drag-and-drop or copy-and-paste controls to move SharePoint documents, lists, libraries, sites, site collections and more.
- Accelerate migrations with fewer resources — Achieve the highest migration performance possible within your environment to reduce project costs and timelines with a multithreaded migration engine.

"We considered other products such as Metalogix, AvePoint, and Sharegate, but Migration Suite for SharePoint met our needs because it was cost effective, the user interface was rich, it was easy to use, and it did everything we needed it to do in a very short time."

Raymind Cruz, Business analyst, Instron

Benefits:

- Speed time to value by installing in minutes without any changes to your infrastructure or server configuration
- Migrate and consolidate SharePoint, Windows files shares, Exchange public folders and personal storage content to SharePoint, Office 365 and OneDrive for Business with minimal downtime and no data loss
- Retain, reassign and add metadata to content as it's migrated
- Migrate large amounts of content in bulk or perform granular migrations to move only the content that's needed
- Achieve the highest migration performance possible within your environment to reduce project costs and timelines
- Use pre-migration analysis, real-time status reporting and scheduling to stay in control of your project
- Synchronize post-migration changes to ensure that no content is left behind

Migration Suite for SharePoint



Migrate and consolidate SharePoint, Windows files shares, Exchange public folders and personal storage content (i.e. home folders, Google Drive, Box, My Sites, etc.) to SharePoint, Office 365 and OneDrive for Business.

System requirements

Platform

X86 1GHz or higher processor

Memory

1.5 GB of RAM

Hard Disk Space

250MB of free disk space

Operating System

Windows XP

Windows Vista

Windows 7

Windows 8

Windows Server 2003

Windows Server 2008

Windows Server 2008 R2

Windows Server 2012, 32-bit or 64-bit

Supported environments

SharePoint Server 2016

Office 365

OneDrive for Business

SharePoint Server / Foundation 2013

SharePoint Server / Foundation 2010

Microsoft Office SharePoint Server (MOSS) 2007

Windows SharePoint Services (WSS) v3

SharePoint Server (SPS) 2003 (read only)

Windows SharePoint Services (WSS) v2 (read only)

Local or Network File Shares

Personal storage (Box, Google Drive, My Site, home folders)

Exchange (any version accessible via Outlook 2007 and later)

- Faster cloud migrations with Azure
 Turbo Boost Leverage the speed of
 the SharePoint Online Migration API to
 reduce the time it takes to import large
 amounts of content into Office 365
 and OneDrive for Business and avoid
 service lag for users.
- Improve intelligence with metadata —
 Preserve, re-classify or add metadata
 to content as it is migrated to make
 content easy to find and to enhance its
 business value.
- Simplify your project management —
 Ensure on-time completion by scheduling your migration and getting real-time progress reports.
- Powerful scripts Automate and accelerate repetitive migration tasks through scripting via command prompt, PowerShell or uploading to Windows task scheduler.

SharePoint

- Migrate and consolidate legacy SharePoint content directly to the latest versions of SharePoint, Office 365 or OneDrive for Business.
- Copy, split and reorganize existing SharePoint content and site structures to simplify information access, optimize content storage and meet the evolving needs of the business.
- Run bulk migrations of lists, libraries, sites and site collections to simplify and accelerate projects, or perform granular migrations with data filtering to eliminate unwanted content and ensure you're moving only what's needed.
- Reduce the time and effort of preserving common customizations, such as web parts, forms, navigation and workflows (native, SharePoint Designer and Nintex)
- Synchronize changes that were made to the source environment during or after the migration to ensure that no data is left behind.

Windows file shares

- Migrate Windows files, folder structures, permissions and metadata to SharePoint and Office 365.
- Map Windows file folder permissions to out-of-the-box SharePoint permission levels to ensure that users have suitable access to relevant folders and content.

 Perform granular migrations, moving only what's needed for more flexibility and control.

Exchange public folders

- Drag and drop Exchange public folders and Microsoft Outlook content directly into SharePoint and Office 365.
- Migrate permissions to ensure that users have suitable access to folders and content.
- Filter your content to eliminate unwanted content and ensure a clean migration.

OneDrive for Business

- Import personal files and documents in bulk from Box, Google Drive, home folders and My Sites to OneDrive for Business quickly and easily, and provision OneDrive automatically for users if needed.
- Preserve essential metadata, such as created/modified timestamps, as the content is migrated.
- Map permissions and sharing settings automatically to ensure that users retain access to their shared data.
- Ensure a high-fidelity migration by converting native Google documents (Docs, Sheets and Slides) to the Microsoft Office equivalent (Word, Excel and PowerPoint) on the fly during migration.

About Dell Software

Dell Software helps customers unlock greater potential through the power of technology — delivering scalable, affordable and simple-to-use solutions that simplify IT and mitigate risk. This software, when combined with Dell hardware and services, drives unmatched efficiency and productivity to accelerate business results. www.dellsoftware.com.



Redmond Reader's Choice Award - SharePoint Tools/Services



