



BINARY TREE®

Powering Enterprise Transformations®



Power365®
Migration delivers
a powerful
Office 365 content
migration solution,
all based in the
security of
Microsoft Azure.

POWER365® MIGRATION

Ensure Data Integrity in Content Migration

Power365® Migration lets you migrate mailboxes, archives, and content between Office 365 tenants with ease, all built on Microsoft Azure, for a secure, cloud-based transformation experience. With Power365 Migration, you can migrate from, or to, on-premises or hosted Exchange environments for even more application options. You can choose options to migrate OneNote, SharePoint and OneDrive content for a powerful data and content migration. With Power365® Migration, you are ensured of maintaining data integrity and user confidence from start to finish. End users will have a positive migration experience, as you can schedule processes and synchronization events to occur when is convenient for your organization, minimizing impacts to business and productivity. And Power365® Migration is truly unlimited – so you don't have to worry about data caps, archive restrictions or limits on passes – for a fast, complete migration.



Migrate

Move between tenants

- High-velocity, unlimited and uncapped migration of mail and archives between tenants
- Migrate mail from on-premises and hosted Exchange to Office 365
- Optionally migrate OneDrive, SharePoint, and OneNote content



Manage

Schedule and configure

- Schedule mail sync events and set recurrence amounts
- Manage smaller subsets of users by leveraging existing on-prem. Active Directory groups
- Direct outlook profiles to new, target mailboxes
- Match users between tenants



Automate

Reduce manual burdens

- Automatically discover users and mail-enabled groups
- Independent sync schedules and mail cutover events
- Automate notification to end-users of new target mailbox availability



Learn More about Power365 Migration, and Start Planning Today!

www.binarytree.com/products/power365-saas/migration



Learn more about Binary Tree



Contact an expert at Binary Tree

