

OBTAIN SEAMLESS COLLABORATION



Successfully Migrate To Microsoft 365 For Exchange Online, OneDrive, Teams, and SharePoint Online Services with eGroup Enabling Technologies

**GET CLOUD RIGHT
THE FIRST TIME**

Our team of experts has helped millions of users successfully adopt Microsoft 365 solutions. Our success in helping businesses migrate from on-premises, third-party providers, Google, and legacy platforms is focused on the end-user experience. By thoughtfully evaluating technical requirements, planning and executing migrations, and developing end-user training plans, we've helped organizations achieve greater success with their cloud migrations.

MICROSOFT 365 MIGRATION SERVICES



MIGRATION SERVICES

Leverage our experience to get your migration right the first time. Our team offers full migration services from a variety of locations to:

- Exchange Online
- OneDrive
- SharePoint Online for Intranets
- Microsoft Teams + SharePoint Online for File Shares
- Microsoft Teams Collaboration
- Microsoft Teams Voice
- Hybrid, Secure, Identity with Microsoft Entra ID (Formerly Azure AD)



INDUSTRY-SPECIFIC EXPERTISE

From small businesses to enterprise-level organizations, we understand what it means to be secure and productive. Your business needs and goals are what makes your organization unique.

- Healthcare
- Education
- Manufacturing
- Retail
- Financial Services
- Non-Profits
- Legal/Insurance
- Public Services



POWER OF PARTNERSHIP

eGroup Enabling Technologies partners with Microsoft at the highest level. This enables us to provide:

- Microsoft project funding where available
- Licensing support to ensure you get just what you need
- Proven workshops to drive your success
- Access to specialized expertise for edge cases
- Microsoft FastTrack Services to help you go further



Whether you are new to Microsoft 365 solutions or looking to enhance your current subscription with new capabilities, our team of experts will “meet you where you are” to help you understand the vision, value, and costs of adopting the Microsoft Productivity Cloud.

