

M365 DEPLOYMENT AND MIGRATIONS

Take your enterprise to the next level with Microsoft 365, the leader in cloud-based productivity to achieve increased efficiency and drive business growth through usage of productivity apps like MS Teams, OneDrive, SP Online and MS Exchange Online along with intelligent cloud services and world-class security.

M365 Deployment and Migration

The M365 Deployment and Migration solution is the configuration and setup of a client's M365 Cloud Platform and the migration of MS Exchange On-Premise to MS Exchange Online. Our solution comprises of the hybrid deployment of MS Exchange which will offer clients the ability to extend the feature-rich experience and administrative control they have with their existing on-premises Microsoft Exchange environment to the cloud.

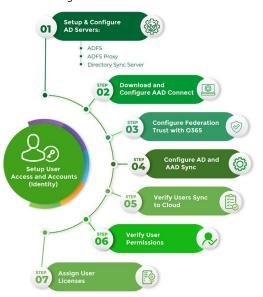
The hybrid deployment will provide our clients with the seamless look and feel of a single Exchange organization between an on-premises Exchange organization and Exchange Online and can serve as an intermediate step to moving completely to an Exchange Online organization.

It involves the following key steps:

Setup and Configuration of the M365 Infrastructure (Tenant)



Setup and Configuration of AD & AAD Synchronization and Assignment of User Licenses.



Why Deploy M365 and Migrate your

Seamless Coordination

Works seamlessly with the programs users already know and use, including Outlook, Word, Excel, OneNote, Publisher and PowerPoint.

These tools provide the same great features you rely on as well as powerful capabilities in Office 365.

Have Anytime, Anywhere Access

Provides web-enabled access to email, important documents, contacts, and calendar on almost any device—including PCs, laptops, smartphones and tablets regardless of make or OS.

It frees users to work where and when they choose, letting them respond to important requests right away, from almost any location

Easy Communication and Collaboration

Enables user to create a password-protected portal to share large, hard-to-email files both inside and outside of your organization, providing a single location to find the latest versions of files or documents, no matter how many people are working on them.

Send messages to colleagues and customers and invite them to participate in online meetings and can review documents or take control of a desktop.

Email, Collaboration, and Online Meeting Solutions

Enhance user's Office experience with Office 365 features like increased mailbox sizes that accommodates attachments, calendaring, contacts, online meetings, instant messaging and document collaboration

Safety and Security

With Microsoft 365, users can use the same systems used by Microsoft and other enterprises worldwide to help protect email, documents, and networks

Uptime Guarantee

Microsoft 365 is built for reliability, availability, and performance.

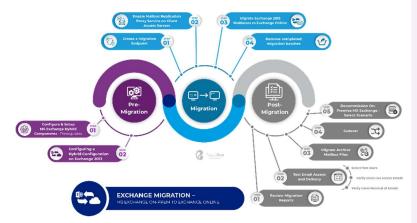
It helps safeguard your critical data with geo-redundant, enterprise-grade reliability and disaster recovery with multiple data centres and automatic failovers and a strict privacy policy.

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- Setup, Configure and Migrate MS Exchange On-Prem to MS **Exchange Online:**
 - **Pre-Migration**
 - 0 Migration
 - **Post-Migration**



Exchange Hybrid Deployment Features

A hybrid deployment will enable and provide clients with the following features:

Effective & Secure Mail Routing

Secure mail routing between on-premises and Exchange Online organizations.

Online Web Access

A single Outlook on the web URL for both the on-premises and Exchange Online organizations.

Seamless Bi-Directional Moving of Mailboxes

The ability to move existing on-premises mailboxes to the Exchange Online organization and vice versa.

Mail Archiving

Cloud-based message archiving for on-premises Exchange mailboxes

Exchange Online Deployment Features

However, when clients opt for a fully online MS Exchange migration solution the following key features will be available:

Advanced security capabilities

Exchange Online will help to protect information with advances Antimalware and anti-spam filtering protects mailboxes.

Security across devices

With mobile device policies, clients IT can create approved mobile device lists, enforce PIN lock, and remove confidential company data from lost phones.

Easy to maintain

Automatic patching eliminates the time and effort of maintaining the clients' system.

Purple-Blue Technologies Solutions Deployment Approach

Purple-Blue Technologies has created and adopted a service delivery approach that is at the centre of all our solutions deployments. This approach assists us in transitioning our clients towards a mutually agreed upon goal at the completion of our engagement.

Our proven project delivery approach is as follows:

- Phased Delivery Methodology
- Certified and Skilled Resources
- User Adoption and Usage Strategy: Governed by **Internal Client Processes**

This approach aims to ensure reduced risks to organizations and increased business value of the implemented capability or solution.

Therefore, as part of our risk mitigation strategy we our methodology to help us in providing a seamless transition of all platforms from one version to another.

The primary driving element of our approach is the phased solutions development methodology which is aligned to the traditional SDLC principles.

This methodology helps us to plan, develop, maintain, and change solutions and systems with a high degree of efficiency and quality. We use it in conjunction with other project management processes and governance standards.



During the Planning phase of the project, factors might be identified that will influence the project approach and the methodology will be tailored accordingly with the discretion of the project team.

In accordance with the methodology, each phase is followed by a "Go / No Go" decision and a realignment of the following phases.. Each phase is completed, and its deliverables signed off prior to the next phase commencing.

Our approach is aligned to the Microsoft Solutions Framework (MSF) for both traditional & agile development approaches which is a set of principles, models, disciplines, concepts, and guidelines for delivering information technology solutions from Microsoft.