

Happiest Minds

EUCS Services (powered by Microsoft)





EUCS

Introduction & Challenges

Pandemic driven End User Services Trends



Before the pandemic, digital transformation was progressing in 73% of the organizations, However, 60% of those initiatives were wholly internal, with just 14% focusing on customer services and the remaining 26% still in the planning stages.

Source: Omdia, "Digital Transformation: The Way Forward"

Traditional Workspace Solutions

Pre-Pandemic Models

- Traditional support model across all end user issues/requirements
- Slow paced workspace transformation
- Preference for deskside support
- Digitalization was on roadmap

Zero Touch Support Models

Current Trends in Pandemic

- Shift to zero touch operations
- Remote workspace setup
- Digitalized solutions to enable remote workspace
- Faster adoption of Self Service, SOP, Knowledge Base use, Self Heal solutions

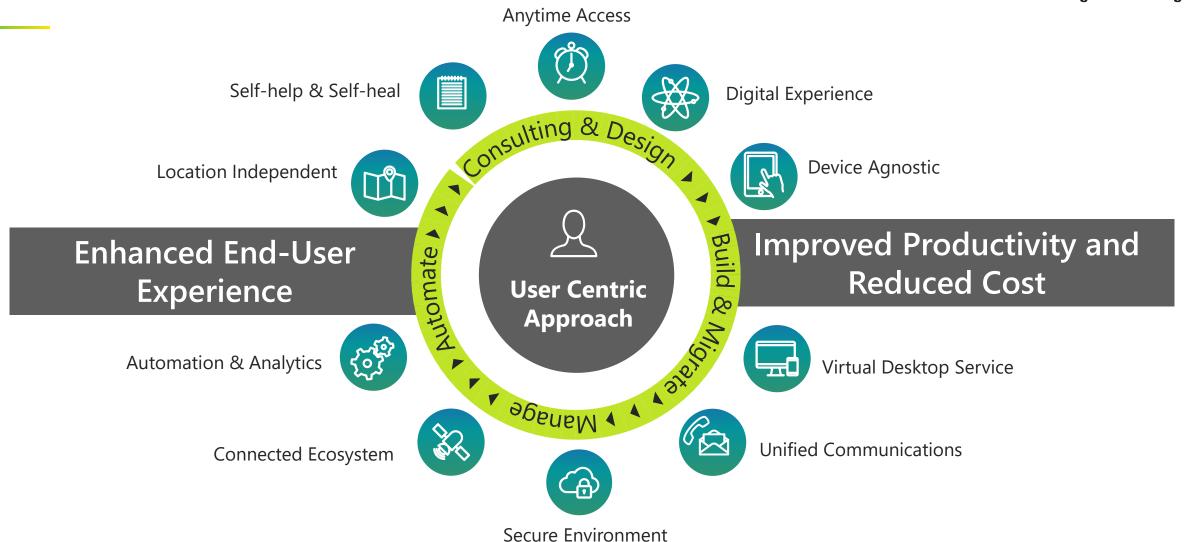
Digitized & Intelligent Support Solutions

Post-Pandemic Hybrid Workspace

- Al / ML solutions for proactive fixes
- Automation to be key driver to user satisfaction
- Major shift to Cloud based solutions
- Data protection and securing organizational data

Smart and Secure Workspace





End-to-End security services





Our EUCS Service Offerings & Approach

Digital Workplace Consulting



Born **Digital** . Born **Agile**

Advisory and Consulting



- Cloud Services Adoption w.r.t End User
- Collaboration Services Strategy
- Device Management Strategy
- End User Automation Strategy
- End Point Security Strategy
- End User Analytics

Digital Workplace Modernization



Digital Workplace End User Experience



- Unified Communication and Collaboration
 - O365/M365 and Microsoft Exchange Transformation
 - Active Directory and Azure Active Directory Transformation
 - Identity and Access Management Integrations
- Enterprise Device Management
 - Unified Endpoint Management (EMM,MAM,MIM,MCM)
 - · Remote working enablement
 - Asset Lifecycle management
 - End Point Security
 - · Desktop Engineering
 - Image Management, Patch Management, Application Packaging, Software Distribution

Desktop as a Service (Cloud – AVD & OneClick)

- Intelligent Service Desk
 - Persona based profiling
 - Smart Intelligent Service Desk Adoption
 - · Chatbots Integrations

Deliverables

- Inventory Audit Report
- Gap Analysis Report and Recommendations
- DWS Strategy & Roadmap
- Asset & Licenses refresh and recommendations
- Business Case, TCO Report
- High-Level Architecture Design
- High-level Project plan

- Architecture Low Level Design & Foundation Setup Planning
- BOM for Device Refresh
- End User Communication Templates
- Communication Plan & Change Management Plan
- Pilot & Wave Migration Plan, Communication Plan
- Migration Knowledge Base Database
- Periodic Status Reports and Dashboards

- Build integration framework along with Tools, Process and technology Selection
- Setup Analytical Dashboard
- Technology Selection for Chatbots
- Status Report and Dashboards







Office 365/ M365 Transformation

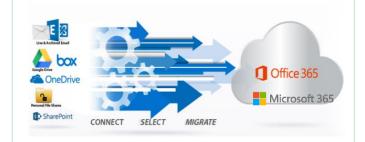


Consulting & Design



- Office 365/ M365 analysis and approach
- Pre-migration assessment
- Office 365/ M365 migration strategy
- End User Analysis
- Identification of key automation opportunities

Build & Migrate



- Detailed environment assessment
- Build hybrid connectivity
- Create migration plan
- Solution design and planning
- Mailbox migration

Manage & Automate







- Office 365/M365 service operations
- Level 1/2/3 support
- Custom reports and dashboards
- Continual Service Improvement
- Identify and implement automation opportunities

Office 365 Migrations Overview

happiest minds The Mindful IT Company

Born Digital . Born Agile

Office 365 Microsoft 365















































Upgrades, Migration from On-Premises to Cloud

Messaging Environment from various versions to a standard version

Merger/Acquisition/Demerger of a company's messaging environment as per business needs

Mailboxes

Users

Documents

Gmail









Other systems













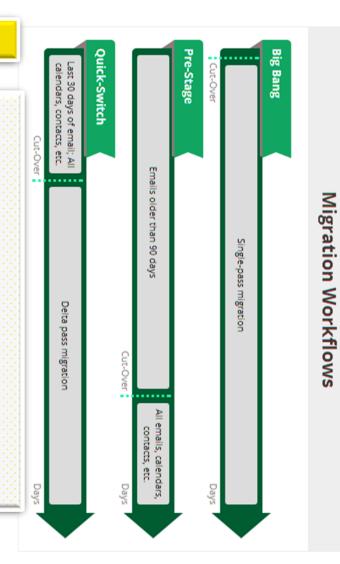


Office 365 Migration Strategies



Parameters for the migration approach

- **1. A Big-Bang** data migration Small customer size of 50-500 users based on their data size and want to adopt could platform asap due to business deadline
- 2. Multi-pass, the key to an incremental migration is to thoroughly understand the business and data landscape Medium/Big (500+) range of customer OR Separation / Consolidation / Complexity environment and migration requires with less business impact and majority of data is available at time of cutover.
- 3. A quick-switch Customer want adopt the cloud platform with new emails / 30 days emails are accessible immediately at time of cutover by users and the remaining data is backfilled over time.



A Big Bang or single pass migration strategy that will move the entire mailbox in one pass after MX records are cut-over. A typical scenario consists in cutting over on a Friday evening and migrating during the weekend

This **multi-pass** migration strategy will move a majority of the mailbox data prior to the cut-over. A delta pass after the cut-over will migrate only the remaining mailbox items.

The **Quick switch** migration strategy will allow you to accelerate a transition to your new system by moving recent data first and performing a delta migration after your MX records are cut-over.

End User Engineering Services









Image Management

- Capture standard and client specific requirements
- Image creation and testing
- Image platform consolidation
- Establish Standard
 Operating Environment across organization
- SOE Simplification



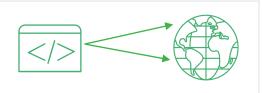
Patch Management

- New patch and criticality identification
- Patch testing across different SOE's
- Patch rollout to end user devices
- Reporting of rollout status to devices
- Manage compliance requirements



Application Packaging

- Application compatibility testing
- Compatibility issue remediation
- Packaging/Repackaging of applications
- Package validation and integration testing
- QA of packaged applications



Software Distribution

- Identify distribution platform requirements
- Testing and rollback plans
- Remote distribution and installation of applications, service packs and patches
- Automate distribution methodologies

Consult & Design

Build & Migrate

Manage & Automate

Active Directory Service Offerings





Active Directory







Support 2

We are Microsoft cloud partners offering a complete Project Management Service. We plan your Active Directory tailored solution from start to end.

Whatever your current email & file storage solution, we will ensure a seamless and trouble free migration whatever the size of your organization.

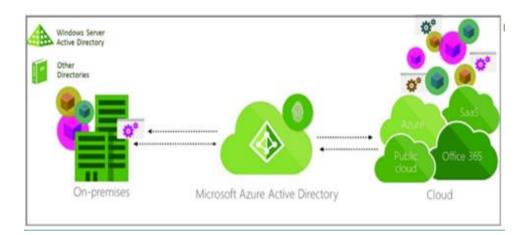
We have migrated and offer ongoing support to many who now utilize Office 365 services as their main business system.

Azure Active Directory Service Offerings









Plan and Design

Consultation

Integration, Migration and Support

Intune Offerings





DEVICE MANAGEMENT

Manage devices by Enrolling , Provisioning Protecting by defining the Policies and Retiring



PATCHING

Intune to manage the install of Windows 10/11 software updates from Windows Update for Business



DEVICE ENCYPTION

Intune to configure BitLocker Drive Encryption on devices that run Windows 10/11



MOBILE DEVICE MANAGEMENT

Manage Mobile devices (Android / IOS) using Intune



WINDOWS AUTOPILOT

Intune help in Autopiloting devices to set up and pre-configure new devices, getting them ready for productive use.

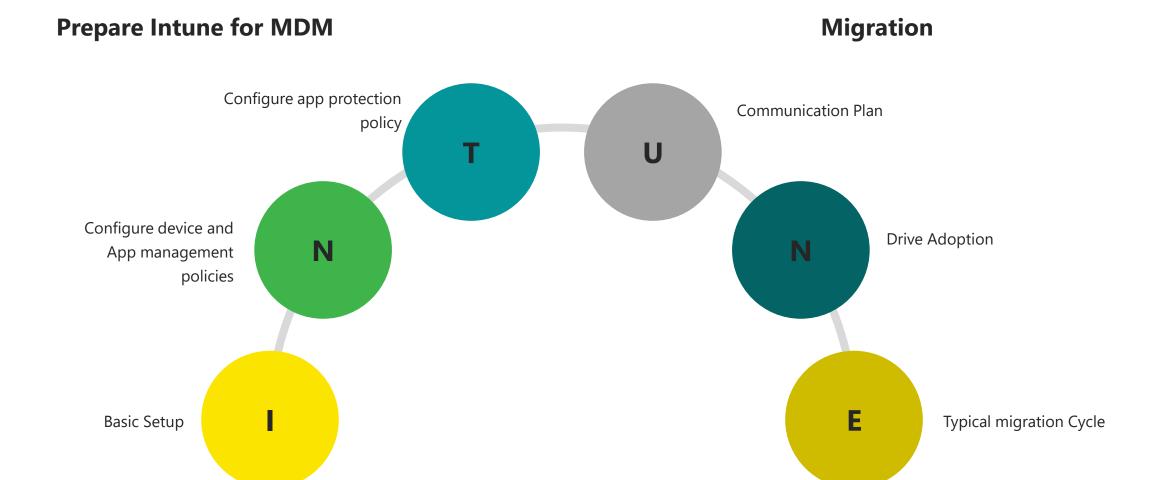


AZURE VIRTUAL DESKTOP

Using Intune, we can secure and manage Azure Virtual Desktop VMs with policy and apps at scale, after enrolled

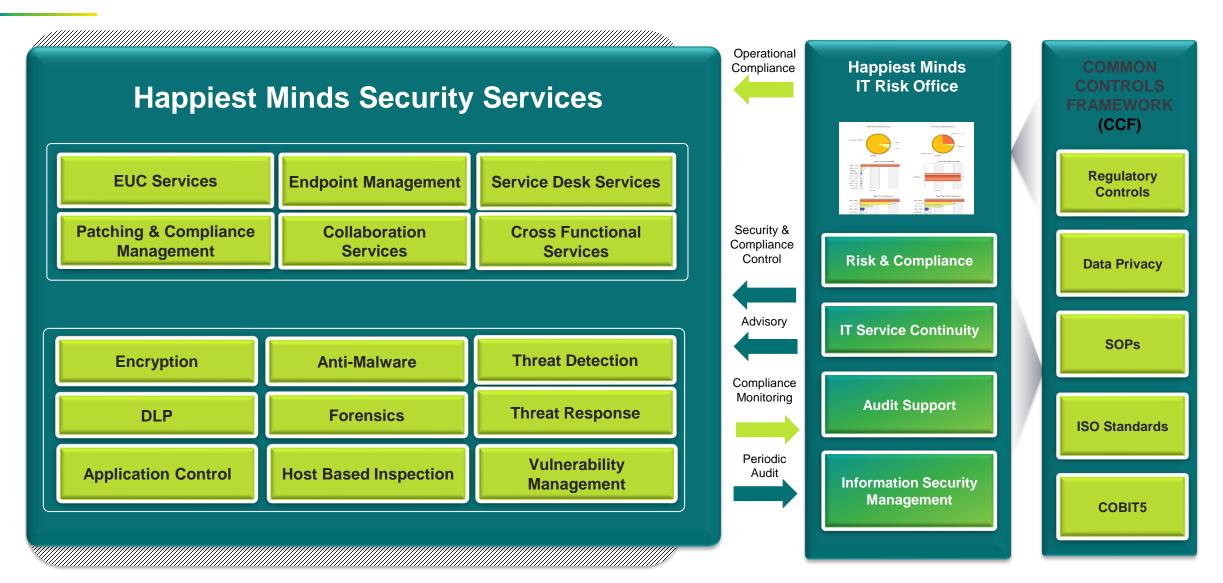
Microsoft Intune Migration Offerings





Workspace Security Services







Thank You