

YOUR JOURNEY TO WINDOWS 10 & OFFICE 365 PROPLUS STARTS WITH AMTRA

The journey to Windows 10 & Office 365 ProPlus is simplified into 4 proven phases for efficiency, reliability and cost savings. Here is a high level overview of what happens and is included in each stage.



Phase I

Application & Hardware Readiness Assessment

- Application Discovery
- Application Rationalization
- HW Readiness (SCCM version, Health check, Windows 10 Compatibility Assessment)
- Upgrade Analytics



Phase II

Image & SCCM Build and/or Intune

- Image Build (Upgrade Analytics)
- Intro to cyclical model for Operations Options and Architecture build to include:
 - Image, driver, and patch management; application testing and service/deployment rings
 - Office 365 ProPlus implementation; SCCM upgrade
 - Intune Deployment or Co-management with SCCM



Phase III

Application Testing and Certification for Windows 10

- Deployment Validation of Corporate Image
- Launch test/UAT functional testing, repackaging and upgrading applications



Phase IV

Deployment

- In-place Upgrade, and/or wipe and load deployment to service rings
- New Hardware Deployment (bare metal)

TRANSITION FROM MIGRATION TO MANAGED SERVICES

Unlike previous versions of Windows 10, after migration is complete, you aren't "done" until Windows 11. News alert: there isn't going to be a Windows 11. New branches of Windows 10 will be released every six months. To that end, as part of our Modern Device Management, we have designed a process to deliver a seamless transition from project phased approach to on-going lifecycle that offers:



Time Efficient Processes



Knowledgeable Insights



Key Metric Performance



Task Automation



Team Collaboration



AMTRA Solutions is a provider of Professional, Managed Services, and Resourcing Solutions. AMTRA is a Microsoft Gold Certified Partner that focuses of Windows and Devices, Intelligent Cloud Solutions, Data Platform, Office 365 Modern Workplace and ServiceNow solutions. AMTRA's technical team are Microsoft Certified and use the latest technologies to deliver innovative solutions to its customers.

