



Microsoft Intune

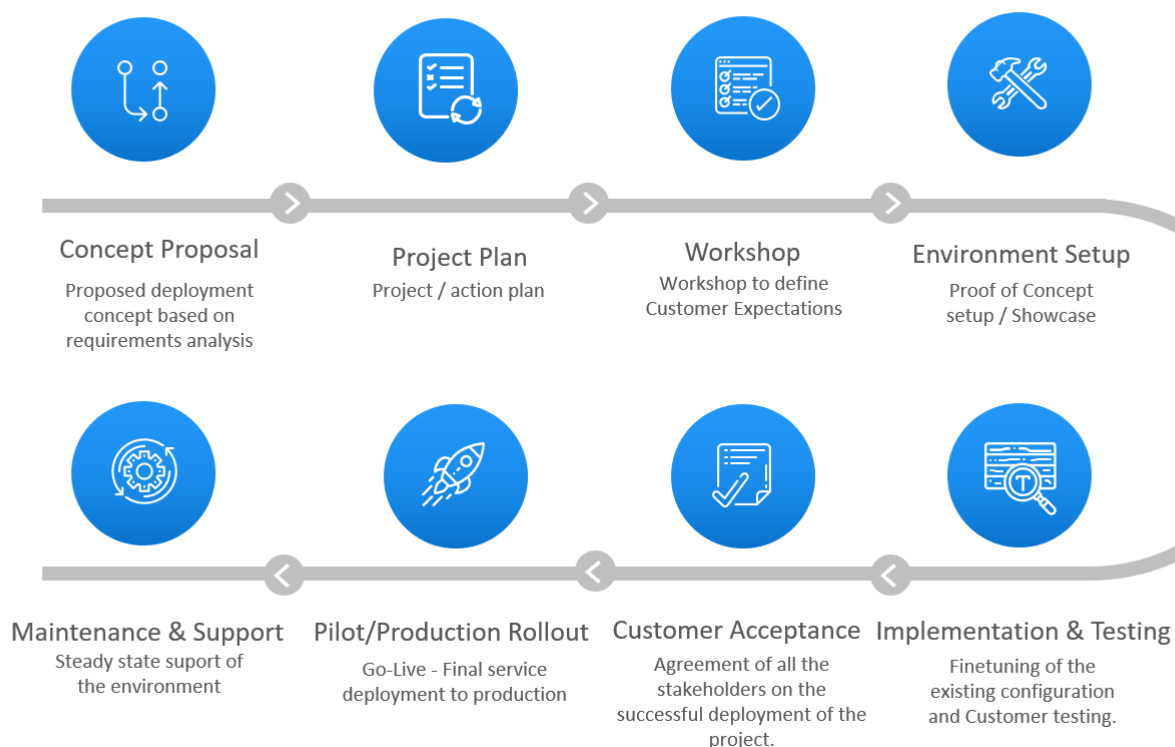
Combining cloud-based management and security features to empower users to be secure and productive on any device, anywhere.

- Intune is a cloud-based service that focuses on mobile device management (MDM) and mobile application management (MAM).
- Intune provides one console for complete management of all device types: Android, iOS/iPadOS, macOS and Windows 10 devices.
- Intune enables deployment of multiple app types, including Microsoft 365 suite.
- Intune integrates with Azure Active Directory (AAD) to control who has access, and what they can access.
- Intune provides secure and controlled access to company data.

Why our clients decide to implement MEM Intune

- Integrated mobile device and app management ...
- Secure data and applications
- Simplified device onboarding
- Easy update management
- Optimized IT cost

Dedicated but standardized SII approach for Intune implementation:



See how Sii can simplify management of your mobile devices with Intune

Get to know multiple benefits of implementing the tool

Integrated mobile devices and apps management

Intune enables the deployment of multiple app types, including the Microsoft 365 suite and provides one console for complete management of all device types: Android, iOS/iPadOS, macOS, and Windows 10. We will show you how with its help to:

- ✓ Automate enrollment options for all corporate devices
- ✓ Install mandatory apps
- ✓ Deploy device security policy settings, restriction policies, and feature settings
- ✓ Get remote assistance and audit of any device

Secure data and applications

Intune safeguards company data across PCs, phones, and tablets, helping you maintain control over corporate data and apps on personal devices. Our experts will present its functionalities allowing you to:

- ✓ Restrict access to corporate resources
- ✓ Protect data by regulating certain actions outside of managed app ecosystem
- ✓ Monitor device and app compliance
- ✓ Prevent data leaks if a device is stolen

Simplified device onboarding

In Microsoft Intune, an automated and zero-touch enrollment method is available for all operating systems: Windows Autopilot, iOS Apple Business Manager, and Android Enterprise. We will explain how by utilizing deployment automation you can reduce IT effort, facilitate user self-enrollment, and enhance user productivity quicker than before.

Optimized IT cost

We will help you reduce infrastructure and IT costs by moving from classic IT management to modern cloud IT, which includes single sign-on and self-service password reset, automatic update control, and more.

What you get



Certified Microsoft Partner

offering advisory & support



Dedicated expert team

of implementation consultants and engineers



24/7 support of L2 specialists

upon request



Standardized implementation process

for existing and new environments



Reduced IT effort

thanks to simplified and automated processes



Increased productivity

with single sign-on and self-service solutions

Tangible Benefits / Desired Outcomes

- ✓ You take care of your business development - we take care of the cloud
- ✓ Our architects will support you in the latest technologies
- ✓ We are ready to maintain your infrastructure with dedicated support team



Why Sii

260+ experts

Solution architects, Analysts,
Data engineers, Data scientists

Leading cloud platform

Microsoft Azure, GCP, AWS

Innovative industry solutions

for manufacturing banking, healthcare, real estate
and public sectors

End-to-end Project Support

From preliminary data analysis, target model creation,
implementation on dedicated devices to maintenance