



Intune Suite Design & Deployment

Secure, manage, and optimize your endpoints with advanced analytics, zero-trust security, remote support, and seamless app management.



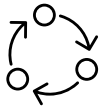
Engagement Overview



We conduct a workshop to capture your requirements, current Intune setup, and build use cases for Intune Suite capabilities.



Using discovery data, we develop an architecture and detailed design for integrating Intune Suite capabilities to meet your requirements.



We deploy Intune Suite per the agreed design and best practices, then validate and optimize it through tests and ongoing monitoring.

Enterprise IT customers often face significant challenges in managing and securing a diverse range of endpoints across their organizations. These challenges include ensuring compliance with security policies, managing user privileges without compromising security, and providing seamless access to applications and data. Additionally, IT teams struggle with maintaining the performance and user experience of devices, especially in a remote or hybrid work environment. The complexity of managing various device types, including mobile devices, AR/VR headsets, and large smart screens, further complicates the IT landscape.

The Microsoft Intune Suite add-on addresses these challenges by offering a comprehensive set of tools and capabilities. Endpoint Privilege Management supports a zero-trust security model, allowing users to perform tasks with the least privilege necessary, thereby enhancing security without hindering productivity. Enterprise App Management simplifies the deployment and management of applications, while Intune Advanced Analytics provides insights to improve device performance and user experience. Remote Help ensures secure and efficient support for remote users, and the Microsoft Tunnel VPN Gateway extends secure access to mobile devices. Additionally, Microsoft Cloud PKI automates certificate lifecycle management, and the suite's support for specialized devices ensures that all endpoints are effectively managed and secured. This holistic approach helps IT teams streamline operations, enhance security, and improve overall efficiency.



Our Approach to Intune Suite

Our goal is to simplify and streamline the deployment of Intune Suite so you can get up and running as soon as possible. Our consulting service is customized based on your needs and on average takes up to 4-6 weeks to deploy based on the capabilities you require.

We deliver a comprehensive **design document** of Intune Suite aligning with your business and technical requirements

We deliver complete **"as-built" documentation** describing how Intune Suite capabilities were deployed/configured according to the design.

We deliver a **test plan** describing how Intune Suite capabilities were tested to validate deployment and configuration functioning as designed.

We deliver an **operations guide** for how to operate, troubleshoot, maintain and "how-to" of your new Intune Suite solution.

Microsoft Intune plans*

Intune Plan 1

Included in EMS E3 or Microsoft 365 E3, ME5, F1, F3, and Business Premium

Intune Suite

Add to Plan 1 to utilize these solutions

Included solutions*

- Remote help
- Endpoint Privilege Management
- Advanced Endpoint analytics
- Advanced app management
- Cloud certificate management
- *Future advanced solutions***
- All Intune Plan 2 features

Prerequisite

- Intune Plan 1

Intune Plan 2

Add to Plan 1 to utilize these features:

Included features**

- Tunnel for Mobile App Management
- Specialty device management
- *Future advanced capabilities***

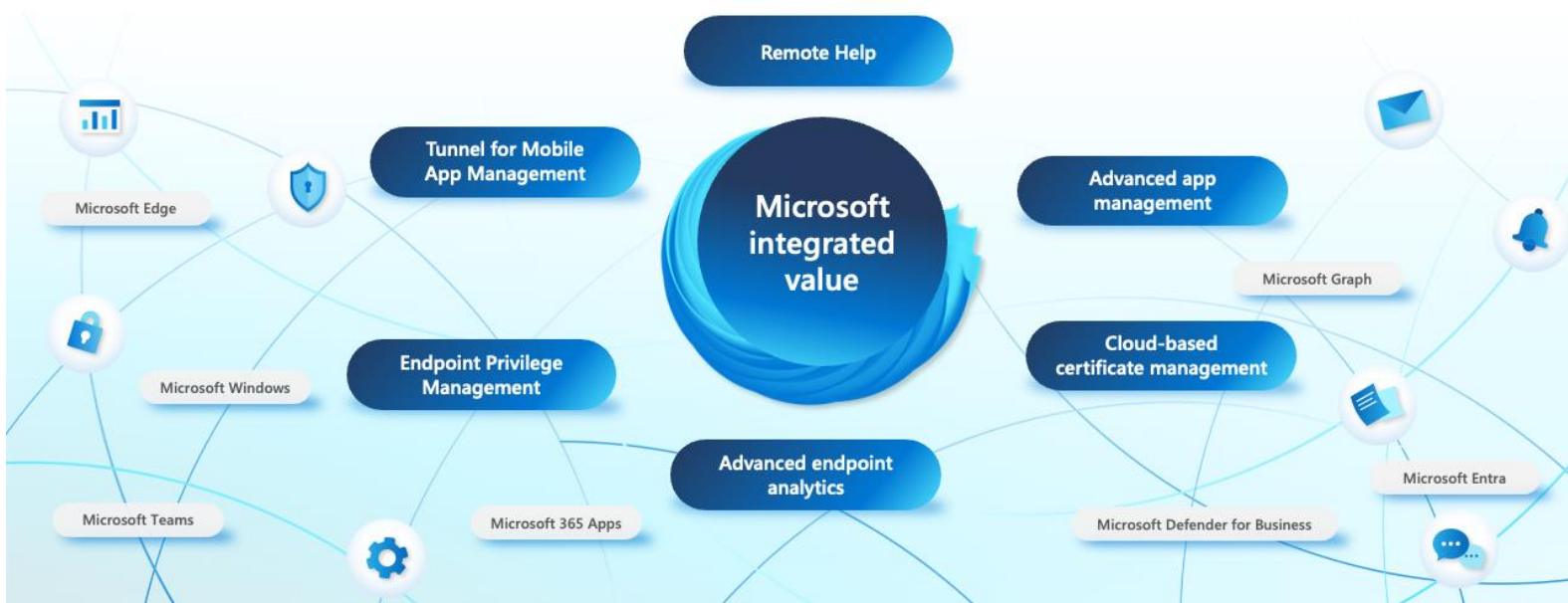
Prerequisite

- Intune Plan 1

*Also available as individual add-ons

**Additional advanced features to be added in future releases

Microsoft Intune Suite



Simplicity | Security | Savings