MICROSOFT INTUNE FOR WINDOWS ACCELERATED DEPLOYMENT

The digital landscape continues to evolve, and businesses need to adapt and ensure devices can be managed securely.

As applications migrate to the cloud and end users operate from hybrid environments, organisations face ongoing challenges of managing and securing devices and gaining visibility into device health, increasing automation, reducing costs and IT administrative overheads.

Microsoft Intune directly addresses these challenges, providing device provisioning and management simplicity, enabling automation of device and application deployments, increased visibility into device health and performance, and improving the end user experience.

Additionally, Intune increases device security, bridging the gap between IT and SecOps departments, aiding deployment of controls onto devices whilst maintaining visibility from cloud-driven solutions.

SOLUTION OVERVIEW

Typically held over 8 days, ITC Secure will help you with the installation and configuration of Microsoft Intune, identifying through workshops, the key requirements to meet the goals of the business. Our experts will introduce Intune to your environment, working with you to identify key objectives and challenges, providing both a best practice solution for deployment as well as a demonstration of Intune.

We will demonstrate how our solution provides business benefits, improves device management, saves time, money and resources, and how Intune complements other components of the Microsoft 365 security stack. At the end of the engagement a documented roadmap is provided with details on next steps and continued deployment, so you can make the most of your investments.

KEY FEATURES

Organisational Discovery
- Agree current challenges and targets for device management
- Overview of Intune and how it meets the modern workplace challenges
- Outline specific requirements and formulate the optimum deployment plan

Configuring and Testing Device Policies
- Cloud-driven device policies and provisioning through Windows Autopilot
- Baseline device policies for Office apps, OneDrive and drive encryption plus any specific policies detailed during the discovery session

Roadmap for Further Automation
- Documentation on work achieved
- Review and test deploying policies
- Proposed priorities for any follow-on work

BENEFITS

- Accelerated deployment to increase adoption and realise immediately tangible benefits
- Pilot managing devices and users within Intune
- Deploy Azure AD and hybrid Windows Autopilot with policies
- Review deployment and discuss next steps
- A key step in the longer cloud first journey

WHY ITC

ITC Secure (ITC) is an advisory-led cyber security services provider.

The company has a 25+ year track record of delivering business-critical services to over 300 global blue-chip organisations, bringing together the best minds in security, a relentless focus on customer service, and advanced technological expertise to help businesses succeed.

With its integrated delivery model, proprietary platform, 24×7 fully managed state-of-the-art Security Operations Centre, and customer-first mindset, ITC works as an extension of its customers' teams to accelerate their cyber maturity – safeguarding their digital ecosystem, securing their business, and their reputation.

ITC serves global organisations from its locations in the UK and US with a world-class team of cyber consultants, technical designers, and cyber experts.

The company is a certified Great Place to Work® employer, active member of the Microsoft Intelligent Security Association (MISA) and winner of the Best Security Company of the Year 2021, Best Workplaces™ 2022, Best Workplaces™ in Tech, and Best Workplaces™ for Wellbeing 2022.

Microsoft Solutions Partner — Security
Specialist — Cloud Security, Identity and Access Management, Threat Protection
Microsoft Solutions Partner — Modern Work
Microsoft Solutions Partner — Infrastructure Azure

Member of
Microsoft Intelligent Security Association
Microsoft