# **Threatscape**

## **INTUNE IMPLEMENTATION SERVICE**

Device Security, Zero Trust, and Fast Provisioning Productivity



#### THE CHALLENGE

Organisations face the dual challenge of protecting their data and users while ensuring seamless productivity. Devices are now the frontline of both security and productivity, with endpoints, mobiles, and apps becoming prime targets for attackers. At the same time, hybrid and remote work models demand flexible yet secure device and application management.

Microsoft Intune sits at the heart of Microsoft's Zero Trust strategy, providing a unified platform for endpoint management and security. It enables controls across identity, applications, and devices, but adoption often suffers from uncertainty about best practices, misconfiguration risks, lack of internal expertise, and fear of disrupting end-user productivity. Customers also worry that deploying recommended baselines could break critical applications or workflows, making them hesitant to adopt Intune fully. Meanwhile, modern provisioning technologies such as Windows Autopilot offer opportunities powerful for streamlining deployment, but organisations are often unsure how to integrate Autopilot securely and at scale.



#### THE SOLUTION

Threatscape's Intune Implementation Service is designed to accelerate the deployment and adoption of Microsoft Intune in alignment with Zero Trust principles, security best practice, and business productivity goals. Our world-leading experts, including Microsoft MVPs, bring unmatched experience and insight, including collaboration directly with CIS to shape security baselines. At the heart of the implementation service is the Open Intune Baseline (OIB) – a foundation that we then tailor, test, and refine against your organisation's unique requirements.

This service is ideal for customers seeking a clean, structured deployment that avoids layering Intune onto legacy issues. By starting with a strong baseline and refining to your environment, Threatscape helps you deploy Intune in a way that is both secure and optimised for long-term manageability. Regardless of your starting point or objectives, the Intune Implementation Service ensures organisations gain maximum value from Intune: achieving stronger endpoint protection, reducing attack surface, and enabling end-user productivity without compromise.

In regulated organisations, the Intune Implementation Service also supports compliance outcomes, helping to meet requirements for frameworks like NIS2, Cyber Essentials, ISO, and other obligations where secure device and application management is key.

### **THE PROCESS**

Device security and Intune are not one-size-fits-all. Our service begins with a discovery and workshop phase to map out your organisation's requirements, objectives, and current environment. From there, our Microsoft experts configure Intune using proven baselines while adapting policies to the particular nuances and demands of your business.

We prioritise both security and user experience, ensuring controls such as compliance policies, application protection, and endpoint security are implemented in a controlled and tested way.

We gradually accelerate Intune adoption in your environment to ensure stability, alignment with Zero Trust, and full productivity enablement, without the risks of a rushed, disruptive rollout.



## **KEY BENEFITS**



Achieve secure device and application management aligned to Zero Trust



Reduce risk of endpoint-driven breaches while maintaining end-user productivity



Engagement led by award-winning Microsoft security experts



Greater visibility and control of endpoints, apps, and data security







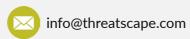
#### WHY CHOOSE THREATSCAPE?

We are the trusted security partner of enterprise clients who rely on us to secure critical IT assets in over 100 countries around the world. We are one of very few dedicated cyber security companies with a separate Microsoft Security Practice, and our expertise in this space is reflected in our status as a Microsoft Solutions Partner with five advanced specialisations, and our five Microsoft Security Partner of the Year wins, including the global award in 2020.

For more information, see www.threatscape.com/microsoft-security-practice/

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