MICROSOFT Defender for Endpoint – Windows Server

Secure and protect your endpoint with advanced, cloud delivered protection threat protection with Microsoft Defender for Endpoint.

Microsoft Defender for Endpoint (MDE) is an industry-leading, cloud-powered endpoint security solution that helps to secure against ransomware, malware and other sophisticated attacks. MDE helps to rapidly stop attacks at scale, and detailed reporting to help investigate and proactively remediate threats.

MDE offers next generation, award winning protection that integrates into the power of the Microsoft cloud, using machine learning and behavioural detection to prevent and remediate the latest threats using built-in automation. Advanced analytics and vulnerability management also aides in ensuring potential attack vectors can be identified and remediated before they can be exploited.

During this engagement, ITC will provide guidance on configuring and onboarding MDE to ensure all scoped devices can be monitored and fully protected against the latest threats.

SOLUTION OVERVIEW

See for yourself how Microsoft Defender for Endpoint can help you by giving it a try. Find out how to create the solution and use it for your organisation. See how the solution stacks up against your current EDR solutions and how it can make your deployment and management easier. This offering has four steps, discovery, design, configuration, and testing. Let ITC assist you with setting up the pilot and benefit from our years of experience with the Microsoft security stack.

KEY FEATURES AND BENEFITS

Discovery
- Introduction to Microsoft Defender for Endpoint and what it can do.
- Exploratory meetings to learn about the needs of the organisation and to understand current environment.

Documentation
- Describe the document design choices that satisfy the organisation's needs and context.
- Provide the configuration to be applied for Microsoft Defender for Endpoint deployment pilot on up to 10 Windows Servers.
- How to set up security policies and how to onboard the user's endpoints.

Implementation and pilot execution
- Set up the solution according to the design document and onboard / migrate devices over to MDE.
- Initiate a pilot based on the established criteria with the confirmed assistance from ITC during the testing phase.

Onboard and migrate up to 10 Windows Servers and configure full functionality of device protection.

Provide comprehensive migration steps to rollout the solution to the full environment.

Protect devices against the latest threats and enable full operation of MDE.

Provide handover and guidance on management devices in MDE post deployment.

WHY ITC

Gold Microsoft Partner
Microsoft

Member of Microsoft Intelligent Security Association
Microsoft

ITC Secure is an advisory-led cyber security services company.

We have a 25+ year track record of delivering business-critical services to over 300 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 our integrated delivery model, proprietary platform and customer-first mindset, we work as an extension of your team throughout your cyber journey and always think not only about you, but also your customers and the reputation of your brand.

ITC Secure is headquartered in London, UK. With a dynamic balance of the best in people, technology and governance, we make cyber resilience your competitive advantage.

For more information, please contact us: **enquiries@itcsecure.com** or **020 7517 3900**