

Strengthen your cyber security defences by implementing Microsoft Defender for Endpoint to industry best practices. Our qualified, expert cyber security consultants and engineers continuously fill skills gaps, and will review your end-user compute environment and provide guidance on how to implement and configure Microsoft Defender for Endpoint correctly.

Microsoft Defender for Endpoint Implementation Benefits

Increased defensive posture, driven by industry-leading technology configured by accredited cyber security experts and engineers



Mitigate risks quickly by discovering vulnerabilities and misconfigurations in real-time



Defend against increasingly sophisticated cyber threats



Immediately respond to threats through automatic blocking and containment capabilities



Evaluate Your Security Estate

Evaluate your endpoint coverage and implement the right level of security protection for your organisation, fully leveraging your Microsoft investment.

Assess Microsoft Defender for Endpoint

A complete review of your end-user compute and server estate to establish the optimal deployment and configuration of Microsoft Defender for Endpoint, ensuring alignment to your organisational requirements.

Optimise Your Endpoint Infrastructure

Maximise the policies that provide proactive protection across your endpoints, ensuring that all essential applications and processes are operational, wherever your users are, minimising day-to-day interruptions and risk.

Guidance and Documentation

Tailored documentation to maintain your Microsoft Defender for Endpoint environment and prepare you for the Managed Detection and Response 24x7x52 service.

Our Credentials



Member of
Microsoft Intelligent
Security Association

Microsoft





