

Microsoft for Managed Endpoint Detection and Response (XDR)

Bridewell's Managed XDR service leverages the trusted expertise of Bridewell's highly-certified security specialists to support organisations in making the most of the broad detection and response capabilities of the Microsoft Defender solution.

Providing organisations with end-to-end coverage across their on-premise, SaaS and Cloud infrastructure, including Microsoft Azure, this service incorporates all the elements of the Microsoft XDR technology stack, including Microsoft 365 Defender, Defender for Cloud and Microsoft Sentinel.

With a deep understanding of the platform and extensive experience in deploying it in a variety of sectors, Bridewell can help organisations more effectively utilise Defender to address their individual security concerns and business requirements.

As a member of the Microsoft Intelligent Security Association, Bridewell is a trusted partner for the implementation of the Defender solution and well suited to integrating it with organisation's existing Microsoft technologies.

Not only will this ensure they maximise the value of their Microsoft investment, it also ensures their Defender deployment works in conjunction with the rest of their estate.

The Managed XDR Service Incorporates:

- A detailed review of your current Defender deployment to identify opportunities for improvement and further integration with other Microsoft technologies
- Threat Led 24x7 Threat Detection and Response to reduce dwell time and increase the efficacy of your cyber defences.
- Ongoing cloud security posture management to ensure that it remains aligned with best practice, even as new updates and features are launched
- Support from a leading SOC (Security Operations Centre) to respond to anomalous activity and threats

The Benefits

- Maximise the value from your Microsoft Investments
- Deliver 24x7 end-to-end coverage for threat detection and response
- A no-impact deployment with instant visibility
- Enable security across your cloud services, including AWS, Azure, GCP and on-premise platforms.
- Increase discovery of your OT assets
- Increase ROI by consolidating other security vendors.

A wide-angle photograph of the Manchester Airport Departures terminal. The foreground shows a long row of white self-service check-in kiosks with 'MANCHESTER AIRPORT' logos. Above the kiosks, a large white wall features the text 'MANCHESTER AIRPORT DEPARTURES' in bold black letters. The ceiling is high with a grid of lights and a large illuminated 'D' sign. A teal banner is overlaid on the top left of the image, containing text and the MAG logo.

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