

AD Assessment & Remediation

Incomplete or inaccurate Active Directory user information can hinder businesses looking to manage and understand the costs associated with their IT spend – including Office 365 and Azure commitments.

Key Information



Powerful insights courtesy of the Surveil platform.



Gain a clear understanding of your AD posture.



Identify and tackle licence wastage.

Do you have a clear understanding of which of your users are still active, as well as how licensing resources are assigned in O365?

For many organisations, this data cannot be easily obtained through AD environment metadata. Meanwhile, the impact of the Joiners, Movers, Leavers (JML) process on cybersecurity goes unmeasured, and identity management practices are overlooked.

The Active Directory Assessment and Remediation package enables an organisation to clearly and granularly identify categories of “people” and “objects” which, when combined with Surveil’s AI, will reveal licence wastage within their Microsoft estate - providing newfound transparency around Azure spend, by categories defined.

The result is a powerful snapshot that allows for continuous improvement, with recommendations to help guide organisations forward.

Outcomes



Review existing business structure and naming conventions with relation to AD metadata



Provide recommendations and scripts to correct AD metadata



Develop structured AD user reports, by Business Unit etc.



Optimise O365 Licensing and create IT spend transparency



Lower JML security risks



Benefit from continuous improvement

Size

<= 5000 users
<= 2 Tenants

Duration

4-6 weeks

Pricing

£7500+VAT

Who is It For?

Organisations needing to baseline and remediate their AD user information structure (metadata). The end goal is the production of reports on user distribution, O365 Licensing and the identification of stale/zombie users – and therefore, un-used licenses.

What Happens?

The remediation process is simple, quick to onboard, and includes the following:

Stage One

A fact-finding workshop is held to identify the AD structure and configuration (Hybrid, OnPrem etc.), as well as determining the target state.

Stage Two

Surveil is deployed and our consultants analyse the information gathered to generate remediation actions with underwritten PowerShell scripts. A tagging exercise is performed using Surveil.

Stage Three

Findings are presented back to customer, including:

- High-Level Overview
- An agreed and updated AD Structure
- Surveil reports showing user management and cost removal benefits

Pre-Requisites

Activation of the Surveil AD module
Access to the Client's AD Design Structure

Want to find out more? Get in touch with our team to arrange a call.



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