AGILEBLUE

M365 Security

Microsoft 365 Isn't Secure Out of the Box

Microsoft 365 is one of the most attacked business platforms in the world, yet many organizations unknowingly leave critical security controls misconfigured. AgileBlue continuously monitors your Microsoft environment, prioritizes risks using AI, and integrates findings directly into your broader security operations, turning configuration management into continuous protection.

What It Does

Stay Continuously Protected

Entra ID, Exchange, SharePoint, Teams, Defender & Power Platform, monitored continuously.

Prioritize Remediation

Misconfiguration alerts and guided next steps ranked by risk, effort, and business impact.

Prove Your Security Posture

Track security posture over time and prove compliance with monthly reports.

How It Works

01 Scan

Automated checks vs. Microsoft & CISA best practices.

02 Identify

Misconfigurations flagged & prioritized by risk.

03 Guide

Clear, actionable remediation, no guesswork.

04 Validate

Track changes & provide compliance reports.

05 Continuously Improve

Continuous reassessment as settings evolve.

WHY IT MATTERS

- M365 isn't secure out of the box, dozens of critical settings are off by default.
- Misconfiguration is the #1 cloud risk, about 99% of cloud failures trace to customer error. (Gartner)
- Microsoft 365 is a prime target, Microsoft sees 600M+ identity attacks every day. (Microsoft)

99% Security incidents involve human or configuration error (Gartner)

60% Of organizations have suffered an M365 account compromise (CoreView)

32% Surge in identity-based attacks in H1 2025 (Microsoft)

Lock down the settings attackers count on.

Continuous M365 configuration monitoring against Microsoft and CISA best practices, with guided fixes.

Request a Live Demo →

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