

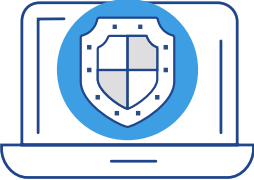
EMAIL SECURITY

Helping You Protect Your Communication, Collaboration, and Productivity, by Providing Advanced Email Security

According to research, 66% of malware is installed via malicious email attachments¹ and 96% of phishing attacks arrive by email.² These statistics point to the ease with which cybercriminals are targeting the email systems of businesses across the globe.

Our team works with companies like yours to deliver advanced email security that uses AI and Machine Learning technology to filter your business email and help keep dangerous emails out of your inbox. This technology uses the collective security intelligence gathered from millions of inboxes in real time to discover and contain zero-day threats.

How Our Email Security Works

1. 

Threat protection
scanning incoming, outgoing, and internal emails
2. 

Email continuity
providing access even if email servers go down
3. 

Granular control
allowing you to set access and permission levels
4. 

Microsoft 365™ integration
allowing you to protect your Microsoft 365 email use

Almost 20% of all employees are likely to click on phishing email links. Among those that click on phishing email links, 67.5% actually put their email login information into the spurious website. That amounts to 13.4% of employees who are likely to give away their company access credentials to cybercriminals.³

References:

¹Source: <https://www.clearedin.com/blog/phishing-attack-statistics> (accessed 2022-08-09)

²Source: <https://www.tessian.com/blog/phishing-statistics-2020/> (accessed 2022-08-09)

³Source: <https://expertinsights.com/insights/50-phishing-stats-you-should-know/> (accessed 2022-08-09)

The Strategy We Employ to Help Keep Your Email and Productivity Protected



The Common Threats That Our Advanced Email Security Combats

- Spam
- Ransomware
- Impersonation
- Viruses
- Phishing
- Spoofing
- Malware
- Social Engineering
- Business email compromise

Need more information?

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