Intelligent Email Security
Powered by CROWDSOURCED INTELLIGENCE + MACHINE LEARNING

On average in 2022, Cofense detected a malicious email every **2 MINUTES** that bypassed a customer's email security solution.

In 2022, Cofense Intelligence detected **569% MORE** malicious phishing emails bypassing Secure Email Gateways compared to 2021.

Cofense Intelligence saw a **626% YEAR-OVER-YEAR** increase in emails detected and auto-quarantined from customers inboxes worldwide from 2021 to 2022.

This is the power of the Cofense Global Intelligence Network and real-time, crowdsourced data.

In 2022, Cofense provided analysis on phishing threats with a **99.996% ACCURACY RATE.**

WE CATCH WHAT YOUR SECURE EMAIL GATEWAY (SEG) MISSES

How often does Cofense detect a malicious email bypassing your SEG?

SEG	MINUTES
Proofpoint	EVERY 7 MINUTES
Microsoft	EVERY 7 MINUTES
Symantec	EVERY 11 MINUTES
Cisco	EVERY 12 MINUTES
Mimecast	EVERY 15 MINUTES

▶ In 2022, Cofense Intelligence identified a **478%** increase in malicious credential phishing emails bypassing SEGs compared to 2021.

▶ In 2022, Cofense Intelligence identified a **44%** increase in malware compared to 2021.

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