Leverage AI - Stop the Phish.
Cofense Protect MSP™

Your MSP Needs.

You must deliver a simple and advanced phishing prevention service.

When a phishing attack evades your secure email gateway (SEG), threats are reaching your clients inbox, leaving them susceptible to hard-to-detect phishing attacks. Your clients need a solution with zero-second detection and training + simulation which keeps them safe before threats hit the inbox.

Our MSP Solution.

Made for MSPs, Cofense Protect MSP uses the power of AI and patented Computer Vision, giving you the power to protect your customers from phishing attacks. Cofense Protect MSP is simple to deploy, and features minimal management and monthly usagebased billing. Coupled with Cofense's industry-leading phishing simulations, this complete solution helps stop today's sophisticated phishing attacks and makes your customers more resilient.

Cofense Protect MSP detects and mitigates phishing threats for you, catching phishing attempts **BEFORE** they are blacklisted.

<1 Minute Deployment.

Onboard a new client and activate all or select mailboxes with a few clicks. Our multitenant architecture and clear dashboards ensure ease of navigation and accurate reporting. Protect Your House with a no-cost NFR license.

Minimal Management.

Protect your O365 and Google Workspace client environments with our simple API integration. Sitting on top of the mail server, no MX record changes or redirects are necessary. Malicious links in the message are disabled, further protecting your MSP customers from phishing.

Patented Computer Vision.

Emulating what a human would do, our computer vision technology detects phishing attacks. We mitigate the attack and inform you of the event - no effort on your part.

How Cofense Protect MSP Works.

Cofense Protect MSP is a cloud-native, advanced phishing detection and email analysis technology. It is built to stop advanced attacks that circumvent basic detection mechanisms baked into the Microsoft O365 and Google Workspace offerings. Users benefit from the power of computer vision plus training + simulation in one unique product.

Computer Vision And AI.

Computer Vision is an AI technology that utilizes advanced perception analysis algorithms to simulate how humans see. Cofense Protect MSP uses this technology to detect phishing attacks by visually representing, inspecting, and drawing conclusions on emails, URLs, landing pages, and attachments. Cofense Protect MSP pairs computer vision with machine learning algorithms and advanced training, to create a resilient and ever-evolving phishing detection capability that will mitigate phishing threats in real-time.

Super Fast Onboarding.

Cofense Protect MSP delivers what MSPs want: for their customers to have the best security available with the least amount of manual intervention. Using our non-proxy solution, MSP's can onboard their customers with a single click, and activate all their MSP customer accounts with another click. Phishing attacks are stopped before they find the user's Inbox. Support is provided by Cofense's world-class MSP support teams.
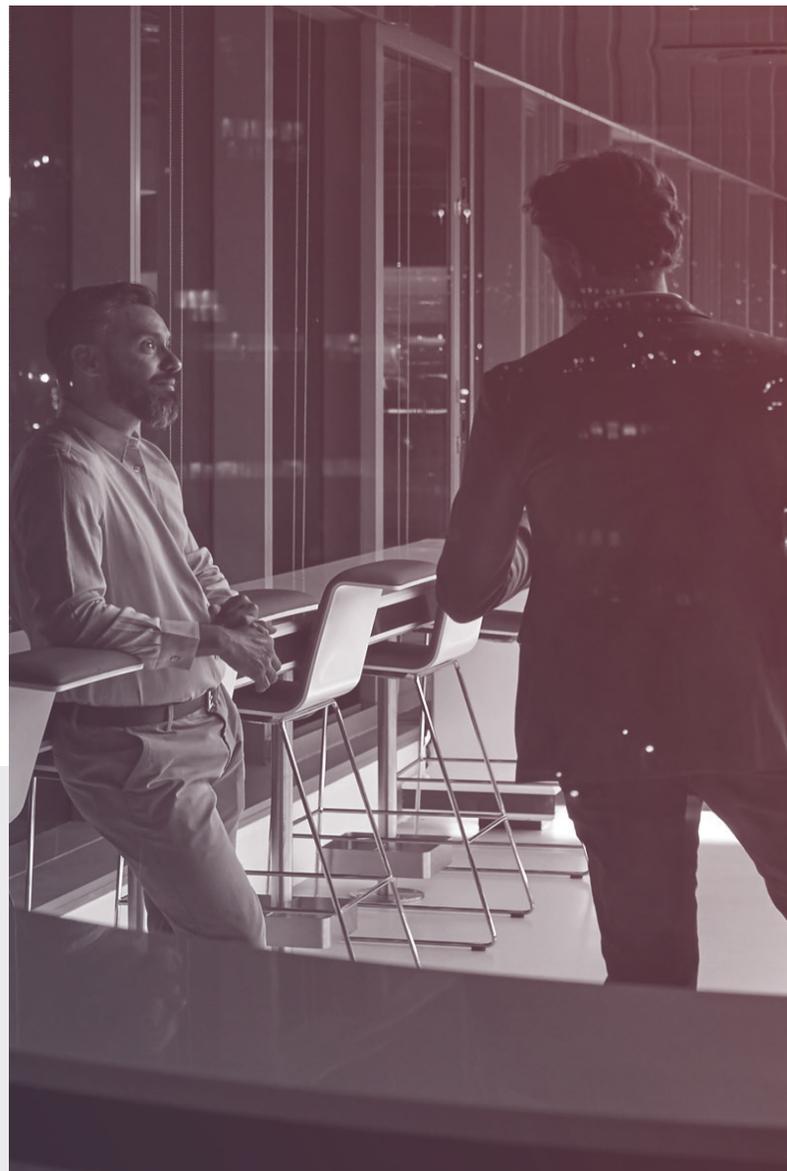
Gets Smarter Every Day.

The machine learning algorithms continuously ingest the crowd-sourced Cofense Intelligence data feeds, making the quarantining of phishing emails even faster.

Integration With Cofense Phishing Simulations.

Customers using Cofense Protect MSP get industry-leading Cofense PhishMe simulations for maximum effectiveness. With a one-click activation, MSPs benefit from training based on real attacks.

There are no other AI and computer vision threatdetection solutions which also carry a training component. Combined with the zero-second phishing attack protection, MSPs now can offer their customers the best phishing attack prevention available.

W: cofense.com/contact   **T:** 703.652.0717
A: 1602 Village Market Blvd, SE #400
    Leesburg, VA 20175