



“PhishHunter has made a profound difference.”

Alex Kennedy
Director of Infrastructure & Technical Services
Volusia County Schools

The Challenge

“We enabled PhishHunter at exactly the right time. Otherwise, we were going to have a potential catastrophe on our hands. In early 2018, I noted a much more realistic quality of phishing emails. The login pages that came after the click were also very realistic. If a user didn’t happen to notice the odd URL, there’d be no way they could resist logging in. We quickly made the decision to use PhishHunter to automatically disable compromised accounts.”

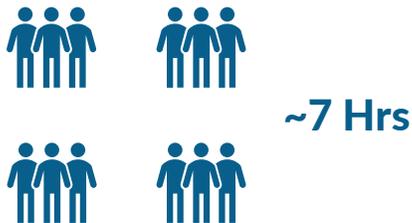
The Solution

With Enabling Technologies, the school district of 7,300 employees customized their Office 365 Advanced Threat Protection, Cloud App Security, and Azure AD services to automatically detect and remediate phishing attacks.

The Results

Before

Four teams were involved in each phishing incident, totaling ~7 hours of labor



Now

One person alerts the user and helps reset their password, totaling just 1 hour



“Overall, by solving the phishing issue, the IT team members involved have ~15% of their time back”

Before

“It would take up to 24 hours to remediate.” In that time, the phish would be replicated around the organization.



Now

“Within 7 minutes of a compromise, the account is automatically disabled. No human could detect or respond that fast.”

