Managed Security Services

Protect your business from phishing and ransomware attacks.

Automated security software and hardware protect your data— sometimes. Many organizations install safeguards such as these and think that they have thwarted the threat of security breaches. Even the best automated solutions do not confront your biggest vulnerability—your own employees.

Cybercriminals are perfecting the art of exploiting employees with good intent. They devise methods to coerce employees into giving away business data. For example, they may, initiate a seemingly routine financial transaction that allows malware to infect their computers (and the company network). This is a real threat, as evidenced by headlines that appear daily.

Educating your staff to recognize these attempts can foil the criminal and protect you. Your best line of defense is to train and educate your employees about cyber security, and to teach them to recognize phishing and ransomware attempts.

Phishing

An employee sees a page that looks like it came from a reputable source. It seems like a harmless click on a trusted site, when in reality, it gives immediate access to malware that can devastate your data and systems.

Ransomware

Cyber criminals can attack in mere seconds, with the goal of gaining control of your data, and threatening to destroy it unless they are paid a steep ransom. A scenario like this, inevitably results in loss of data and money.

Big business or small business, *cyber attacks are aimed at all.*

95% *of U.S. companies report phishing attacks.*

84% *reported that the attacks were successful.*

78% *of companies performed phishing tests that succeeded in capturing sensitive information from a quarter of their employees, or more.*

$1.6 Million *is the average, that a single attack costs a company.*

Security Awareness Services

We have a solution for this problem.

Godlan can help your employees become a security asset.
Even the best employees can be weak link to your organization if they aren't vigilant and knowledgeable. Educating employees and implementing security processes and procedures across your organization is the only way to ensure protection of your data.

Godlan Managed Security Services combines training and systematic follow-up to bolster your data defense. Godlan's Managed Security Services team has assisted countless companies to protect and defend against all manner of cyber attacks.

Godlan's Managed Security Services program is effective, because it addresses the weakest link and provides real solutions. Godlan's Managed Security Services team has assisted countless companies to protect and defend against all manner of cyber attacks.

Godlan's Managed Security Services include:

Security awareness training

Interesting and interactive learning modules help youremployees recognize threats:

- How to avoid fraudulent file attachments – the #1 method of attack.
- How to spot spam emails containing notices about bills, invoices, or price lists.
- How to recognize phishing pages that without training, are almost indistinguishable from legitimate ones.
- What to do when they are in doubt.

Simulated phishing attacks

We perform random simulated attacks to test your employees' vulnerability and awareness. These simulations uncover weaknesses and allow you to take action to educate and thus prevent a real breach.

Security awareness reporting

Godlan prepares scheduled reports that track suspicious activity, along with identifying employees that have fallen victim to phishing simulations.

Prevention and peace of mind

Godlan's security awareness services have been proven to reduce vulnerability by up to 90%. Are you positive that all of your employees could recognize a malicious attachment or link? Remember, attempted attacks are present every day. One mistake by a well-intentioned employee is all it takes to potentially devastate your business.

Our programs engage your staff

Godlan's training programs are interesting and engaging. You can rest assured that our trainings will be easily understood and easily implemented by all.