

About us

BeamSec is a cybersecurity solutions provider committed to enhancing organizations' defense against the ever-changing landscape of email-based cyber threats. Our holistic approach to securing your inbound and outbound email communications equips your employees with the awareness and tools needed to confidently detect and counteract email threats.

At the core of BeamSec's commitment to innovation and staying ahead of the curve is our dedicated **Research Lab**, where we're continuously exploring and understanding the latest threat vectors and attack strategies used by malicious entities.

Beamsec Platform



Digital cyber security

We are dedicated to fostering resilience against the evolving landscape of digital threats



Powerful arsenal of tools

We provide an all-encompassing suite of tools, focusing on cyber security awareness & training and secure messaging and file sharing.



Inbound & outbound

Our dual-focus approach ensures that organizations are not only fortified against inbound threats but also that their outbound communications are encrypted

Our Products

Our story began with the recognition of a key challenge: the increasing frequency of email-borne cyber attacks and the vulnerabilities posed by both oncoming and outgoing email communications. In response to this challenge, we crafted an innovative suite of five unique products designed to address every aspect of email security.

- **Cybersecurity Awareness & Training**

Products under this category are designed to educate, simulate, and evaluate the cybersecurity awareness and response readiness of your personnel.

- **BeamSec PhishPro**
- **BeamSec PhishTrace**
- **BeamSec SEMS**
- **BeamSec Academy**

- **Secure Messaging & File Encryption**

Beamsec provides solutions to ensure that all your communication and file sharing are conducted securely, in compliance with global data privacy regulations.

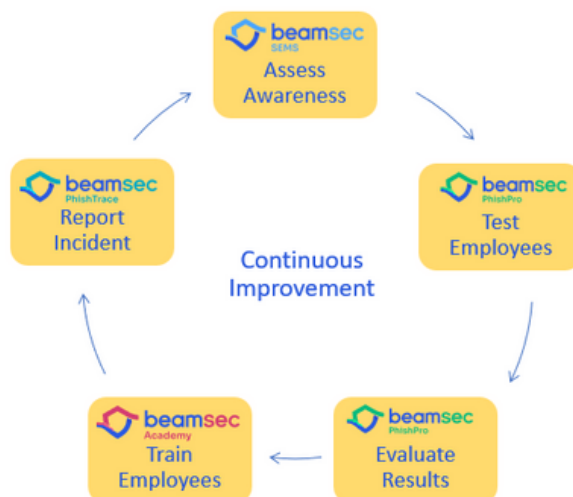
- **Beamsec Emcrpt**

Our vision

To create a safer digital landscape for organizations, where email communications can be exchanged freely, securely, and in complete confidence.

Ready to safeguard your assets?

How does it work?



- **Assess Awareness** - The process begins with an initial assessment, collecting baseline data, and testing your email systems against known threats.
- **Test Employees** - We send fake phishing emails that mimic actual threats and realistic scenarios to your employees.
- **Evaluate Results** - Following a phishing simulation, you can pinpoint the areas or departments with higher susceptibility to attacks by monitoring employees' responses.
- **Train Employees** - Based on the simulations, tests, and survey data; our solution provides targeted training modules, online courses, videos, and interactive lessons.
- **Report Incident** - Employees report real-life phishing emails via a single click using the “Report Phish” button. Raised incidents are typically routed to your security team for investigation and response such as removing the email from inboxes of all employees.
- **Continuous Improvement** - Ongoing awareness campaigns, including regular communication through newsletters, posters, and other materials, reinforce security best practices to keep cybersecurity at the top of your employees' minds.

Integrations



Deployment

Software as a Service (SaaS)

Subscribe and start using immediately!

Self-managed (On-Prem)

- Docker Containerization Application
- OS : Linux (Ubuntu, CentOS, RedHat)
- Mongo Database
- Apache Web Server Application