

An Email Security Case Study

Expert in Computational AI Medicine

The Challenge

The lab works almost entirely online handling highly sensitive and proprietary information, a cyber breach could easily be the end of the company.

The majority of cyber attacks these days start with a phishing email. Attacks are getting more sophisticated – the first person to click a malicious link may not give the attacker the access they need, but their account might let the phish the person who does.

They needed a reliable solution that would protect them from both internal and external email threats.

The Solution

Softwerx suggested Mimecast email security solution. It's a cloud based email security and compliance platform.

The system is designed to prevent attacks, quarantine infected accounts, minimise disruption caused by any breaches and help recover emails afterwards.

My team are more productive; now their emails are secure they have one less thing to worry about.

The Outcome

The company now have a solution in place that will protect their systems and users from malicious emails. They know that their risk is reduced, and that the emails they get are safe to open and click where needed.