

How to prevent your employees from making a million dollar mistake.



Messy Desk Syndrome

A messy desk makes it more difficult to realize something is missing, such as a copy print out of customer lists. This also increases the liklihood of the discovery of theft to be delayed. These mistakes include leavingscreens unlocked, forgetting to shred documents, writing usernames and passwords on post it notes or notclosing filing cabinets.

Poor Password Management

Although it should be common sense, employees need to avoid the use of passwords that are easy for hackers to guess. Passwords should always have a combination of letters, numbers and special charachters. Letters should be a random mix of uppercase and lower case and employees should avoid using names, birthdays or anniversaries.

Unsecure Web-Browsing

When employees venture onto the internet, it's easy to get tangled up in the vast web threats lurking on webpages. Maladvertising and social media scams are among the most common threats. Employees should be conservative with downloads, always verify websites and email links.



The average cost per stolen file is \$158

The average cost of a data breach is **\$3.36 million**

60% of companies that lose data will shut down in 6 months

This is a risk your business cannot afford. 95% of thesecyber attacks are a result of human error. It is vital that companies train their employees on how to avoid cyber threats that can cost you your business.

Our Security Training Includes:

- Baseline Testing We provide baseline testing to assess the "phish-prone" percentage of your employees through a free simulated attack
- **Train Users** We provide training content including interactive modules, videos, newsletters, etc.
 - **Phish Users** We test what your users have learned through a fully automated phishing attack
 - See Results We show you the great ROI through statistics and graphs regarding the training andhishing, ready for management!

