

CLICK

THINKING™

Quick insights for protecting yourself and your company from online threats



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CAN YOU THINK LIKE A CYBERCRIMINAL?

To beat a cybercriminal you have to think like one. So we're giving you and your employees the chance with the Click Thinking Game, "It's Here, It's There, It's Ransomware!"

This engaging training module lets you choose your target, procure malware and select the phishing email lure you feel has the best chance of succeeding.

Will your efforts lead to total success or complete and utter failure? The only way to find out is to play! Ask your consultant for a demo today.



The Click Thinking game has multiple endings, so there's always a reason to play again!

Network Security Module Caps Latest Round of New Training

If you haven't been to the Content Center Marketplace™ recently, here are some highlights of what's recently been added:

Network Security

Outlines best practices to protect your company network from cybercriminals.

Security and the Cloud

An introduction to threats when using the cloud and how to guard against them.

Spear Phishing

Tips for recognizing spear phishing attempts and what to do if you're targeted.

NEW MODULES ARE ADDED REGULARLY—CHECK WITH YOUR CONSULTANT



MORE LURES THAT MIMIC EVERYDAY PHISHING EMAILS

Cyberattackers don't play by the rules when they phish. In fact, they regularly copy logos from the web to create phishing emails that look legitimate.

While Phishline refrains from these practices, we continually work to develop email templates that are convincing enough to

provide a real-world training experience. Look for them in the Content Center Marketplace™

Your consultant would also be happy to show them to you.

Looped Now

Does this logo—based on a popular professional networking platform—look familiar?



PARTNER SPOTLIGHT



[click to learn more](#)

Security Innovation offers just-in-time training to complement PhishLine's phishing simulation, creating a harmless "hurt and rescue" exercise for security awareness. With a program that supports most de facto industry standards including PCI-DSS, we are able to drive the behavioral change needed to protect against common security threats.