phishing box

PhishingBox is an online tool for performing social engineering testing. With PhishingBox, easily conduct simulated phishing attacks to test employee security awareness.

In today's environment, social engineering attacks are prevalent and increasing. The human element is often the weakest component in a company's security. Attackers know this, and exploit it.

SIMPLE TO USE:

- ▶ *Select Client/Group*
- ▶ *Select Targets*
- ▶ *Select Template*
- ▶ *Run Test*
- ▶ *Report Results*

- *45% of malicious software requires user interaction[1]*
- *47% of social engineering attacks are phishing related[2]*
- *1 in 350 emails is phishing[3]*
- *Over $3.2 billion is lost annually due to phishing[4]*

| KEY FEATURES	KEY BENEFITS
Multi-client capabilities	Use one system to easily conduct testing for multiple clients
Easy-to-use interface	No training needed to conduct social engineering testing
Automated workflow	Save time and resources through the menu driven system
Comprehensive reporting	Get the data you need to identify security weaknesses
Software-as-a-service model	No hardware or software to buy or maintain
Flexible pricing options	Pricing that is in line with your business needs
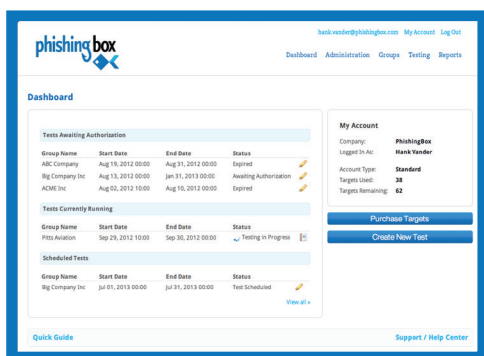
CENTRALIZED CONTROL

The dashboard provides a single location to see the status of all tests, including those that are awaiting authorization, scheduled, or currently running.
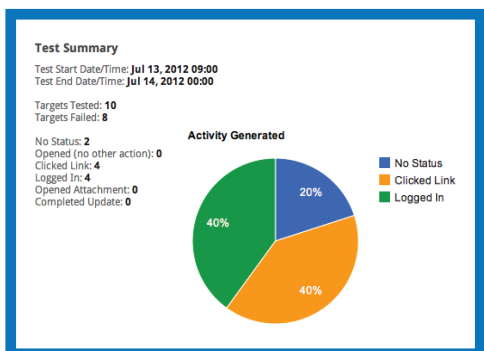
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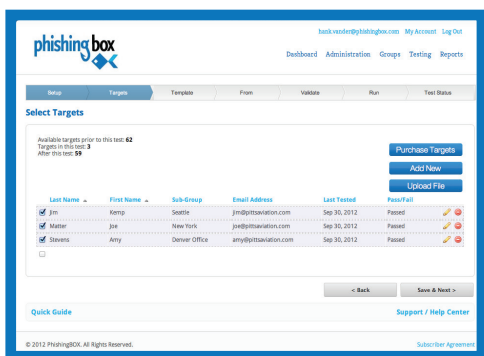
AUTOMATED WORKFLOW

The step-by-step instructions make scheduling a test easy. Built-in controls ensure that system is not misused.

ADVANCED REPORTING

The reporting capabilities are comprehensive. You can see summary reports for a high level view, or detailed reports on target's actions, including identifying repeat offenders.

EXPORT DATA

All data can be exported for use in other systems, such as your own custom reports.

NEXT STEPS

Contact Us

View Video

Schedule a Demo

FREE TRIAL

(1) Microsoft Security Intelligence Report, Volume 11
(2) Dimension Research Study: The Risk Of Social Engineering On Information Security
(3) Symantec Internet Security Threat Report, April 2012
(4) Gartner Survey, http://www.gartner.com/it/page.jsp?id=565125