2019

ADVERSARY SIMULATION

- DATASHEET -

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From cyber criminals who seek personal financial information and intellectual property to state-sponsored cyber attacks designed to steal data and compromise infrastructure, today's advanced persistent threats (APTs) can sidestep cyber security efforts and cause serious damage to your organization.

A skilled and determined cyber criminal can use multiple vectors and entry points to navigate around defenses, breach your network in minutes and evade detection for months.

APTs and cyber criminal organisations present a challenge for today's organizational cyber security efforts.

STATE OF PLAY

How We Can Help

Abditive Cyber Security can help your organisation in identifying weaknesses across your people, processes and technical controls.

We simulate real world attacks against your organisation by first profiling your digital footprint and planning our attacks accordingly following this initial phase. This is known as Open Source Intelligence Gathering (OSINT) .

Following this discovery phase, Abditive will deploy & develop infrastructure used to perform phishing and to allow for command and control communication out of your organisation.

Criminal and nation-state adversaries are moving towards alternative methods of egress, using Microsoft software such as OneDrive, Skype for Business, Office365 and Exchange to communicate with their implants.

Abditive is able to deploy similar custom implants, alongside traditional HTTPS/DNS implants, to attempt to evade and assess your security controls. Combined with rigorously QA'ed pre-phishing, bulk phishing and spear phishing campaigns, we can emulate real world attacks in a safe and controlled manner, updating you with wash up calls every step of the way.

Alongside assessing technical controls, we can perform physical social engineering assessments, using our third party Hungarian ex-special forces contractors.

Our Team

Abditive Cyber Security's technical centre of excellence operates in Budapest, Hungary.

Our testers are recruited from the top technical information security universities in the region. Holding internationally recognised certifications from SANS, Offensive Security and CREST - our consultants can provide security testing at an international standard.