GRAY TIER TECHNOLOGIES

Cyber Hygiene (CyHy)

Gray Tier Technologies provides customized, effective, and cost-effective assessment services utilizing proven testing methodologies that provide our clients with insight into the actual risk and business impact of system vulnerabilities. Gray Tier's specific areas of service include continual external evaluation of services of an organization cyber hygiene.

Cyber Hygiene (CyHy)

Active Security Posture Services

Cyber Hygiene
☑ Vulnerability Scanning
☑ Phishing
☑ OSINT
☑ Web Assessments
Vulnerability Assessment
☑ Publicly Available Devices
☑ Dark Web & Cred Leaks
☑ Domain Masquerading

Figure 1: CyHy Continual Protection Cycle

Gray Tier's own developed variety of proactive services which evaluates an organization's external security posture based off years of assessments and knowledge of Federal and commercial environments.

Continual External Assessment just like attacker will do.
Any new vulnerability or technique will quickly be adopted and assessed against your network

DIFFERENTIATORS & ADVANTAGES

Our People — Knowledgeable, Certified, and Cleared

☐ Subject Matter Experts in VA/PT methodology and tactical delivery

☐ Extensive experience in current and emerging web applications, networks, databases, wireless, mobile computing, cloud security, social engineering, social media, and intelligence gathering

Our Processes — Proven Project Management & Delivery

☐ Proven assessment methodology aligned to vulnerability and penetration testing services Modular VA/PT approach allows for customization to customers' needs.

Is This Right for You?

o You need an assessment report to meet an annual compliance requirement
o You need to validate new or updated security controls or appliances
o You want to know your current threat exposure to Internet-facing assets
o You have recently migrated to or incorporated a cloud environment
o You want to evaluate your wireless network security and detect unauthorized devices
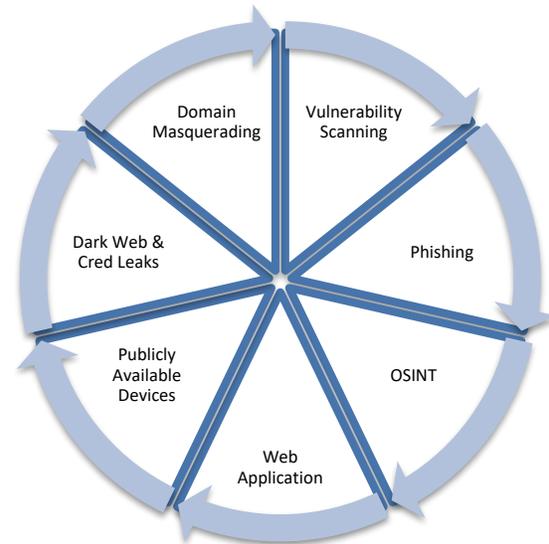o You want to know your current threat exposure to insider threats or compromised users