OPPOSITION SECURITY

Contact us for more information info@oppositionsecurity.com

PENETRATION TESTING SERVICES

LAT

Opposition Security penetration testing services evaluate your security program in depth to find vulnerabilities and the ways attackers could exploit them. We use the same tools, methodology and techniques a real malicious attacker would use to identify and exploit vulnerabilities. We do this in a way to not cause harm to any of your systems. We provide a comprehensive report so identified security holes can be addressed before a malicious attacker finds them.



© OPPOSITION SECURITY

https://www.oppositionsecurity.com



PENETRATION TESTING SERVICES

OUR SERVICES

External Assessment Our external assessment is a comprehensive effort focused at identifying and exploiting weaknesses with the intent to gain access to the environment. Tests are performed remote to simulate an external attack, targeting Internet facing hosts and services

Internal Assessment Our internal assessment is a comprehensive effort to focus on exploiting weaknesses with the intent of gaining access to assets within your private network. The internal assessment simulates an internal bad actor and a compromised network for exploitation.

Social Engineering Assessment Our social engineering assessment aims to validate your user security awareness and incident response. The assessment is specifically tailored to your needs and focuses on carefully crafted emails designed to compromise employees and endpoints.

Open Source Intelligence Assessment

Our open source intelligence assessment is a thorough search of publicly available information and information security breaches to confirm the risk exposure of your employees.

WHY OPPOSITION SECURITY?

Many penetration testing companies will simply run a vulnerability scan of your network and call it penetration testing. We go beyond just scanning and offer an attacker's perspective to identify information security risks to your business. We employ our methodology and assess your environment thoroughly so you can improve your information security program holistically.

© OPPOSITION SECURITY