



"TO KNOW YOUR ENEMY, YOU MUST BECOME YOUR ENEMY"



PROTECT REPUTATION

Protect company image and maintain customer loyalty. Your name is your most valuable asset.



COMPLIANCE

Detailed reports are provided to help companies meet compliance across industry standards..



CYBER-DEFENSE CAPABILITY

Tests the cyber-defence capability and assures that controls have been implemented and are effective.

Our Philosophy

Online services are in a continuous evolution process, so are the security threats! Making sure that security is a built-in feature of these services should be within everyone's highest priorities list. Through our revolutionary security solutions and services your company can benefit from a 360° security.

Key Strengths



Consultants with proven field experience across various sectors.



Comprehensive reports and recommended remediation in context.



Custom "Security Validated" logo to certify your compliance.

With the ever-growing frequency and complexity of cyber-attacks cybersecurity has become one of the hottest topics and risks faced by companies, government agencies, and even individuals. Through penetration tests, organizations can measure the risk of exposure and apply the correct measures to protect sensitive data, the company's reputation and avoid financial disaster and negative publicity.

Our Services

Web Application Penetration Testing

Insecure web applications can lead to loss of confidential data, damage functionality or even go totally out of business. The objective of the web application penetration test is to identify exploitable vulnerabilities in applications before hackers are able to discover and exploit them.

Mobile Application Penetration Testing

Mobile applications are becoming more and more dominant and this quick evolution created a full range of new attacks. These vulnerabilities are caused by the wide range of devices, different operating systems, communication channels, and business demands, this means that the threat landscape is incredibly broad this impose the importance of penetration testing mobile apps.

Internet of Things (IoT) Penetration Testing

The Internet of Things (IoT) revolution is gaining mass connecting more and more surrounding components making them "smart". All these benefits come with risk in an increasing way in which an attacker can compromise your network having more entry points to attack. Therefore, is very important to secure each element of the entire network of "smart devices".

Network (Internal & External) Penetration Testing

Network penetration testing refers to actions which mimic the behavior of an actual attacker exploiting weaknesses in the external network. It is important to pen test also the internal network of the organization from the perspective of an inside user in case an attacker bypass the external network to limit damages that can appear in that situation.

Social Engineering

An organization can be attacked by using information leaked after employees were tricked to respond at a trivial question at which they can leak sensitive information. It is crucial to make employees aware of the importance of following organization policies and train them to prevent possible breaches, therefore, social engineer penetration testing overcomes this need.

