



telelink
business
services

IT Infrastructure / Software Development

Cybersecurity Testing



Cybersecurity Testing

Background

In a world where organizations become digitalized, companies are facing the challenge of being one step ahead of the attackers.

Scenario

The solution to understanding if any exploitable vulnerabilities are present is conducting Cybersecurity Testing, also known as Penetration testing.

Solution

Penetration testing can be described as ethical actions taken by cybersecurity professionals aiming to identify vulnerable devices, services, or components in the infrastructure and recommend how to be fixed before the hackers exploit them.

NETWORK PENETRATION TESTING

Network Penetration Testing service is designed to fortify your organization's security. We thoroughly examine the security of your internal, external, and WiFi networks, simulating sophisticated cyber-attack scenarios to identify vulnerabilities.

WEB APPLICATION PENETRATION TESTING

Web Application Penetration Testing is a comprehensive security assessment process designed to identify and address vulnerabilities within a web application.

MOBILE APPS & API PENETRATION TESTING

Mobile App & API Penetration Testing is a targeted security assessment process focused on identifying vulnerabilities and weaknesses in mobile applications and their associated APIs (Application Programming Interfaces).