

CYBERSECURITY ASSESSMENT

Common Attacks

Malware

Malware is an umbrella term that encompasses common attacks like viruses, ransomware, and spyware. It's software that infects your computer or network.

Phishing

Phishing is a social engineering attack. It relies on the ability to trick individuals to reveal personal information, such as password and credit card numbers.

Exploit

An exploit can easily happen because of an unpatched vulnerability or misconfigured system.

Distributed Denial of Service

In a DDoS attack, multiple machines attack one device or network with an overwhelming amount of traffic, slowing it down so much that it's essentially useless for real users until you pay attackers.

Prevent Attacks Before They Occur With An Objective Evaluation Of Your Organization's Cyber Risk.

The risks are too huge to ignore, from small businesses getting attacked daily to enterprises making front page headlines for data breaches. Both financial losses and reputation are at stake.

Through our partnerships with leading industry cybersecurity experts, we can provide a quick personalized assessment of your security posture, assess your gaps, design the best approach using widely accepted best practices and frameworks, deploy your solution, and manage it throughout its entire lifecycle.

We assess people, process, and technology:

- Organizational policies and procedures
- Back up and disaster recovery
- Threat detection and incident response procedures
- Information access controls
- Perimeter, desktop, and network security controls
- Patch management

