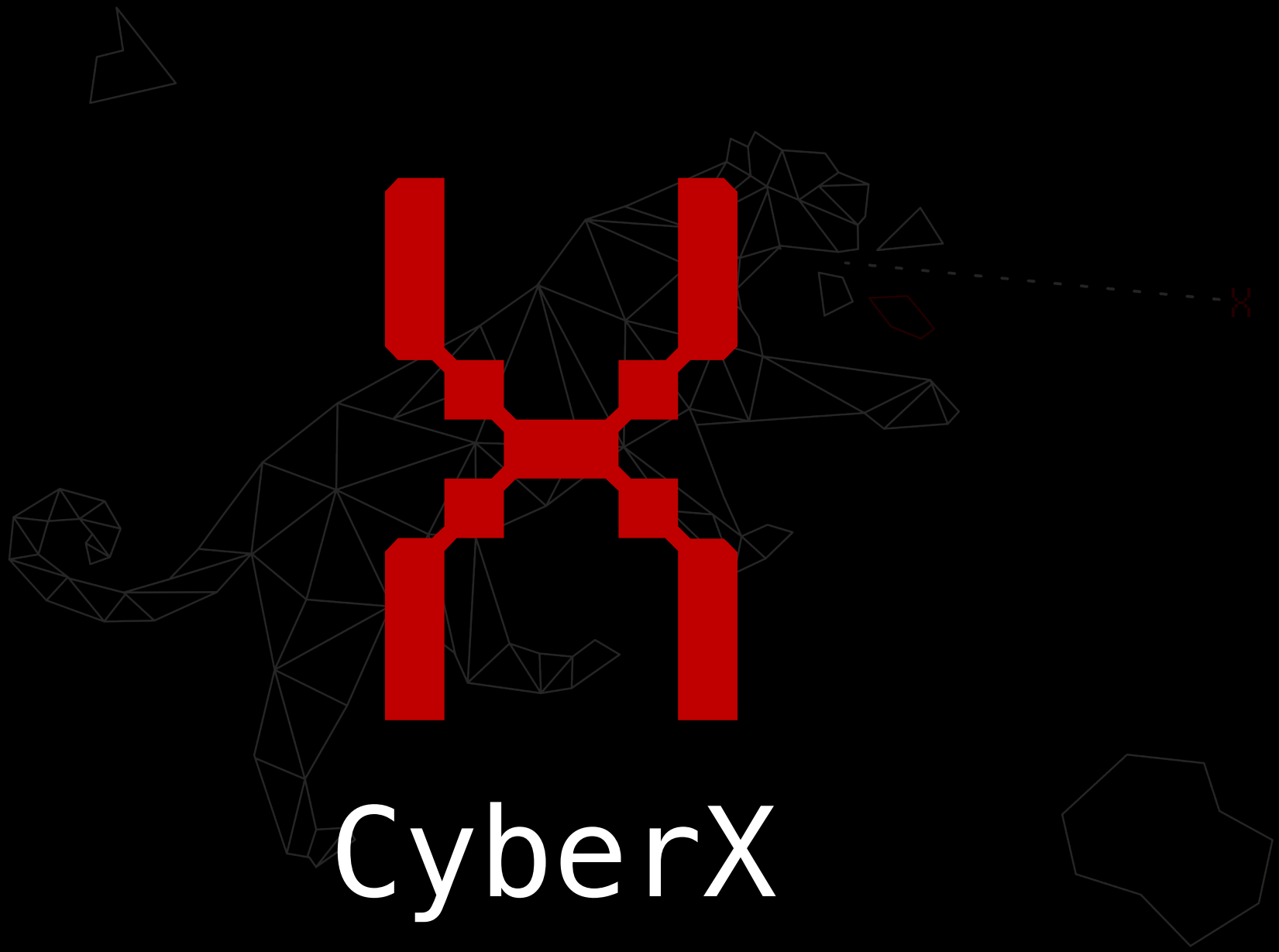
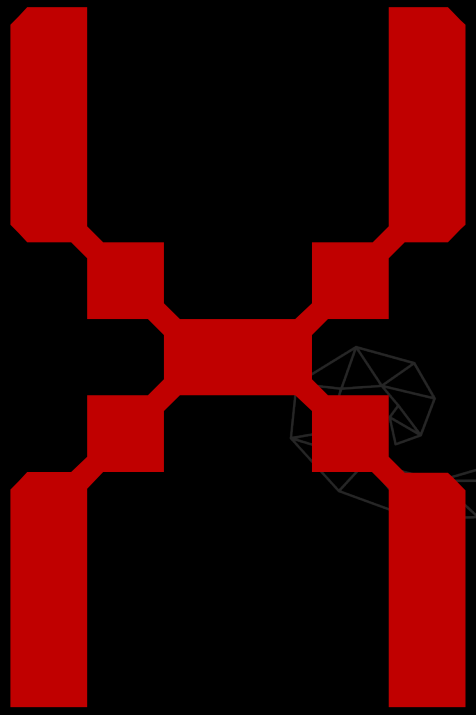


CyberX



About CyberX :

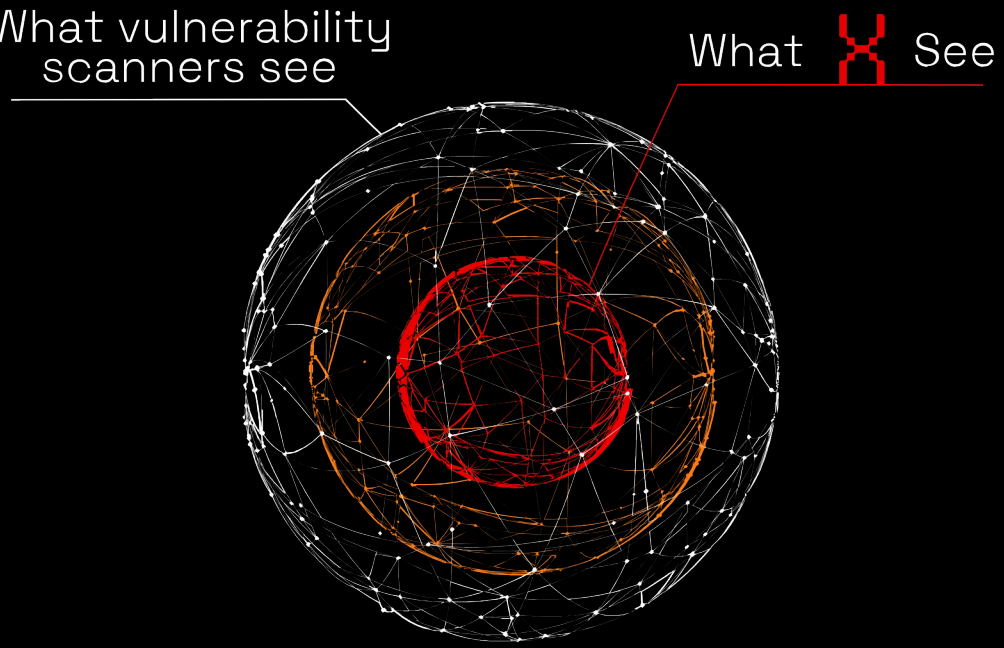
🔐 We are a leading cybersecurity company based in Kuwait 🇰🇼, specializing in advanced penetration testing services. Our expert **Red Team** identifies vulnerabilities and strengthens your defenses against evolving cyber threats.

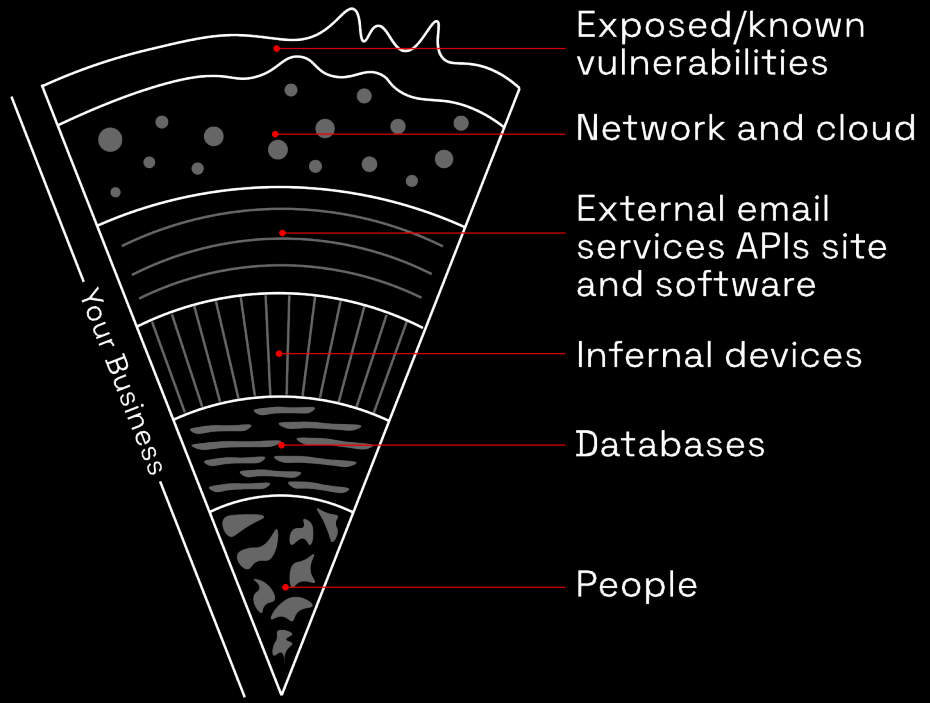
" **We don't operate under White-label** " 👻

To ensuring transparency and accountability for every project we undertake.

See more than scanners do :

Gain comprehensive security insights that go beyond what scanners reveal with CyberX.





Our Services :

Expect personalized cybersecurity penetration testing services tailored to meet your specific needs.



Black Box Testing

We try to penetrate your system and identify potential ways to harm your business using minimal information about your company. This service simulates a real-world attack to uncover technical vulnerabilities and human-related security issues



Gray Box Testing

We attack your business with general information about your infrastructure and system, including logins and passwords. This service is a balanced option between quality and price, offering a faster and cheaper alternative compared to black box testing.



White Box Testing

We attempt to hack your organization using known logins and passwords, with full access to the application or system architecture and code. This service allows you to identify hidden vulnerabilities that may be missed with other types of penetration testing.

PenTest Types:

Your trusted partner for all types of cyber security testing services



Web app pen test

Discover gaps and weaknesses in your web apps. Test architecture and design, see if your APIs and source code follow software engineering best practices, and ensure your users’ data is safe.



Mobile app pen test

Protect your data centers, networks, servers, and other assets used by mobile devices. Test app architecture, design, APIs, and services to detect vulnerabilities and address them immediately.



Internal pen test

Investigate the impact hackers may have on your systems, operations, and entire business being directly inside your environment. Analyze what data is at risk and take proactive measures.



External pen test

Check if criminals can use email services, APIs, sites, and apps to enter your infrastructure. See how far they may move within your network and prevent any possible malicious actions immediately.

Our Achievement

February 2024, Successfully identified a vulnerability related to 'Insecure Direct Object References (IDOR)' that led to data loss in Apple Notes. The issue was addressed in a service update by Apple, demonstrating our commitment to uncovering and reporting critical security flaws.

Apple Old Hall of Fame ID:0E1924840903965