

## Penetration Test

### Secure Cognition



**-C-O-G-N-I-T-I-O-N-**  
Security Powered by MBU

### Test the Latest Techniques Against Your Cybersecurity

Test vulnerability in your IT environment's Cybersecurity using MBU's penetration testing service.

- **Web-Application Security**

MBU's ethical hacking team can uncover vulnerabilities in your custom web applications. Using the Open Web Application Security we can discover many issues such as SQL injection, scripting attacks and other logic based attacks that other tools can't find.

- **Remote Penetration Test**

Provide us the IP space and we'll get to work enumerating and exploiting services as if we were an external attacker. Use this service to outline exposure to information gathering and remote service exploits and see if an attacker can bypass perimeter measures to get at your systems and data.

- **Control Framework Adoption**

See how ISO27001, PCI DSS 3 or other standards would rate your internal infrastructure. While not an official audit, this service can prepare customers by adhering to best practises.

- **Open Source Security Testing Methodology**

Using this method our ethical hacking team will evaluate your exposure to attackers with the current release of exploit kits. This shows exposure to known, published vulnerabilities and is a good step to ensuring an attacker would have difficulty exploiting your systems.