Safeguard your
IT infrastructure by **testing** and eliminating
all vulnerabilities







Consultation

Meet with our security team to define the security goals and purpose for your penetration test.



The Pen Test

We use sophisticated software to probe for any vulnerabilities in your computer infrastructure.



Reporting

We provide a detailed report of all our findings and recommend security fixes where needed.



Call Chris
0438 855 884
chris.karapetcoff@co

Improve and Fortify your Business IT Defences



The Computing Australia Group offers in-depth penetration testing for businesses

The CAG security consulting team have over 20 years of experience in securing
Business networks. We will find your vulnerabilities and secure your IT systems



How Penetration Testing Works

Our testing methodology is based on industry best practices and advanced testing tools. Our approach mimics actual attacks closely for maximum efficiency. A typical test usually contains the following steps

- ♦ Information Gathering
- Threat attempt
- ♦ Reporting

- ♦ Threat Profiling
- ♦ Risk Evaluation
- ◆ Remediation

OUR PENETRATION TESTING SERVICES

EXTERNAL & INTERNAL PENETRATION TESTING



APPLICATION PENETRATION TESTING



MOBILE PENETRATION TESTING



SOCIAL PENETRATION TESTING





Why Should You Go For Regular Penetration Testing?

New threats are continuously developing, bringing new vulnerabilities and risks. With cyber criminals constantly evolving, it is essential to be one step ahead of them and meet the threats head on with the latest technology.

Our penetration testers are qualified and experienced and are constantly developing new strategies. Our team can give you one-time testing, reporting and mediation or work on long term strategies. We are flexible to meet your needs.

Computing Australia provide good value solutions that meet your business needs. Our technicians are dedicated cybersecurity practitioners who are constantly improving their skills and adapting to new threats. Work with us to secure your business today.



Contact us today for an effective Cybersecurity solution.