



# WEB PENETRATION TESTING SERVICES

Test your web applications against the latest attack techniques to improve your cyber security posture.

## Our Approach

Safeguard your organisation's reputation and financial stability against cyber security threats by conducting an attack simulation.

Cypen's Web Penetration Testing service evaluates the effectiveness of security controls, to protect your brand from real cyber threats. Our AI-accelerated platform enables in-depth security testing across your applications, with senior penetration testers overseeing every engagement.

Our methodology is built on internationally recognised frameworks, which ensures every engagement is rigorous, repeatable and defensible, while remaining adaptive to the specific technology stack, risk profile and compliance obligations of each client. Our testing consistently reflects current attacker techniques, including emerging vulnerability classes.

# 21%

Australian businesses reported a cyber security incident in FY24-25  
Source: Australian Bureau of Statistics

## Key Benefits

- ✓ Validate Security Posture
- ✓ Simulate Real Attack Safely
- ✓ Protect Customer Data
- ✓ Strengthen Cyber Defences
- ✓ Achieve Compliance
- ✓ Lower Insurance Premiums

## Scope & Pricing

### BASIC

# \$2,450

Marketing websites

- Unauthenticated
- Detailed Findings & Recommendations
- Free Retest in 90 Days

### STANDARD

# \$4,750

Standard applications

- Everything in Basic
- Up to 3 User Roles
- Authentication & Authorisation

### ADVANCED

# \$9,500

Advanced applications

- Everything in Standard
- Up to 5 User Roles
- Web Service & Mobile API Integrations

### BESPOKE

# Tailored

Bespoke scope

- Everything in Advanced
- Continuous Testing
- MCP Server for Agents

## Certifications & Recognition

Internationally recognised certifications and research including:



## Security Research

Use the platform which has identified vulnerabilities in:

