

Cyber Maturity Assessment

Our cyber maturity assessment using the CIS Critical Security Controls framework reviews and assesses the current policies, technical controls and general governance standards that support your IT environment and data security.





CyberQ Group Security
Assessment service assess your
cyber resilience against industrystandard security controls.



Identify clear, practical, strategic measures to protect your business data.



Identify any gaps in your current security programme and objectively prioritise their closure.



Benchmark your security processes and performance against a respected industry standard metrics to demonstrate value and ongoing improvement to stakeholders.

The review encompasses an assessment of your:

- Governance, policies, processes and standards
- Security architecture
- · Security controls and tools
- System development lifecycle
- Operational IT security
- Monitoring, management and incident response
- · General security awareness & training
- Business continuity planning and disaster recovery

The Team

The team to be asset would need to include the following job functions:

CEO, Executive team, C-Suite staff & Directors

Leaal

CISO, Technology & Cyberteam

Human Resources

Operations and IT team

Incident Management/ Business Continuity Teams

Public Relations Corporate Communications



Identify current gaps in compliance and risk management of information assets

CIS Critical Security Controls Framework

Assess the scale of cyber-related vulnerabilities

Evaluate the level of cyber maturity on a site-by-site basis or at company level

Prioritize key areas for a management action plan Align and map cyber practices against industry standards

Compare with industry peers using industry insights



Outcomes

Detailed report outlining current maturity level against industry sector standards

Key tactical and strategic recommendations Identify industry best practice within your organisation and provide comparator information against peer groups and competitor

Recognise the right priorities & actions needed to improve your cyber security maturity

Maturity of Capabilities for Identify, Protect, Detect and Respond

All results and findings from the services are presented securely. In addition, where applicable, reports include recommended countermeasures and recommendations for any potential or found weaknesses. These mitigation strategies reduce the time to resolve and help the business focus on reducing their exploit exposure.

