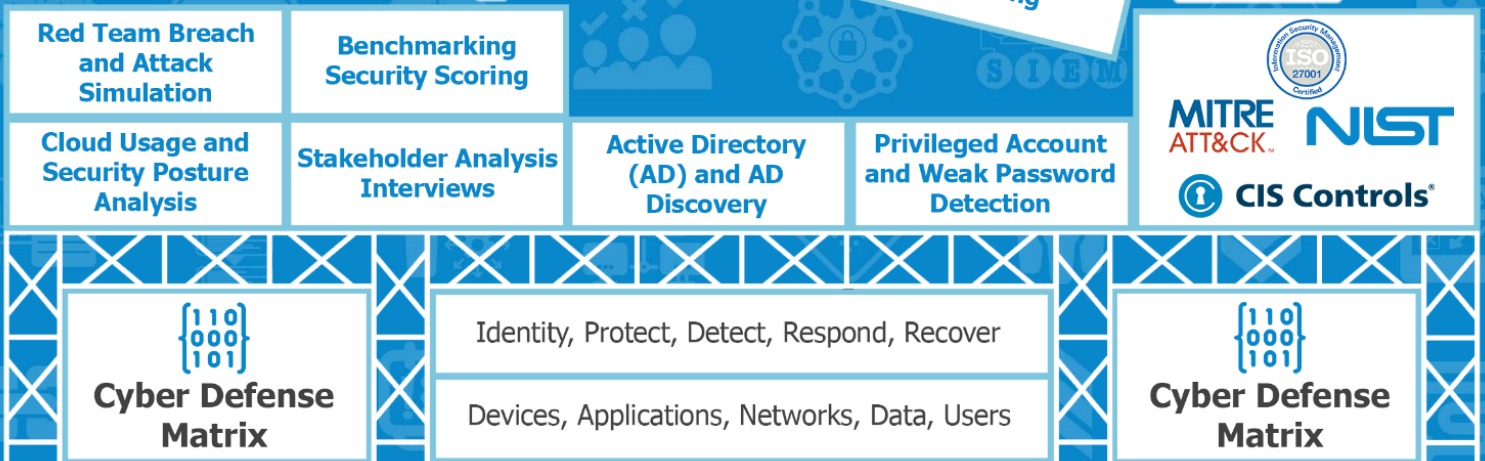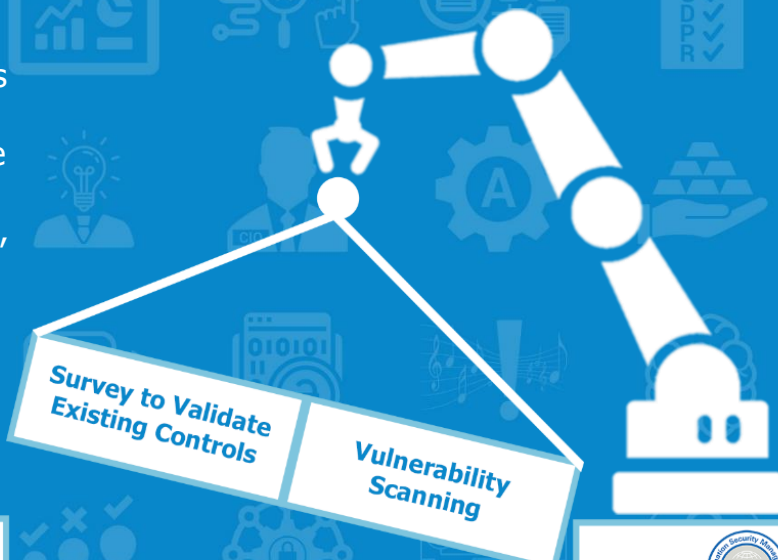# Security Gap Analysis Service

Gap Analysis gives Security Leaders the visibility to answer five critical questions and provides a cyber security roadmap for the organisation.

- What security tooling do we own?
- What should it do, and is it working as it should be?
- Where is it deployed, and is our whole estate covered?
- What are the risks to our organisation, and are we protected?
- Are there any overlaps or gaps that need to be considered?

Survey to Validate Existing Controls

Vulnerability Scanning

Red Team Breach and Attack Simulation

Benchmarking Security Scoring

Cloud Usage and Security Posture Analysis

Stakeholder Analysis Interviews

Active Directory (AD) and AD Discovery

Privileged Account and Weak Password Detection

ISO 27001

MITRE ATT&CK

NIST

CIS Controls

Cyber Defense Matrix

Identity, Protect, Detect, Respond, Recover

Devices, Applications, Networks, Data, Users

Cyber Defense Matrix

What Does The Assessment Cover?

Governance/policies/processes/standards

Security architecture

Security controls and tooling

Operational IT security

Monitoring/management/incident response

General security awareness and training

What Do You Get?

Review security controls/processes/tools

Detailed security posture report

Recommended remediation steps

Roadmap and proposal report

Guide to required tooling

Security posture improvement costs