Cyber Risk Correlation Services

Enablement services to correlate vulnerabilities, assets and risk context to support informed cyber risk management

Cyber Risk Correlation Services provides specialist enablement to help organisations understand, prioritise and manage cyber risk by correlating vulnerability data with asset context and business impact. The service supports the establishment or enhancement of risk-based security decision-making across on-premises, cloud and hybrid environments.

Buyers may select one or both enablement services under a single call-off, depending on maturity and objectives.

Vulnerability Correlation & Risk Management Enablement Services

Enablement of capabilities to correlate vulnerability data with exposure, likelihood and potential impact to support risk-based prioritisation.

Typical activities include:

- Configuration of vulnerability data ingestion and normalisation
- Correlation of vulnerabilities with threat, exposure and control data
- Risk scoring and prioritisation logic aligned to organisational policies
- Dashboards, reporting and workflow configuration
- Validation, documentation and operational handover

Asset & Risk Contextualisation Enablement Services

Enablement of asset discovery and contextualisation to improve understanding of what is at risk and why it matters.

Typical activities include:

- Asset inventory and data source integration
- Enrichment with ownership, criticality and business service context
- Mapping of assets to vulnerabilities, threats and controls
- Contextual dashboards and reporting views
- Governance alignment and operational handover

Outcomes for Buyers

- Improved prioritisation of cyber risk and remediation effort
- Better understanding of which assets matter most
- Reduced noise from uncontextualised vulnerability data
- Stronger alignment between security activity and business risk
- Clear documentation and operational readiness