

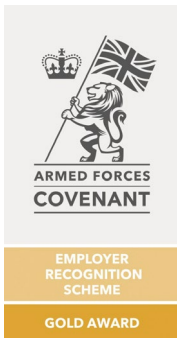


G-Cloud 15

Cloud Security Assessment



Crown
Commercial
Service
Supplier



Cloud Security Assessment

The benefits of Cloud computing for public sector organisations are well known. It has the potential for a dramatic reduction in capital expenditure, along with rapid provisioning and flexible scaling.

A cloud security assessment will ensure your organisation fully understands the security implications associated with the deployment of Cloud services.

A cloud security assessment will ensure your organisation fully understands the security implications associated with the deployment of Cloud services. Our service provides robust advice on the implementation and security of cloud technology. Benefits include:

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|---|--|
| 1. Provision of cloud security guidance. | 5. Define an effective Cloud Security Strategy that fits your needs. |
| 2. Implementation of the 14 NCSC Cloud Security Principles. | 6. Evaluation of your current Cloud Cyber Security posture. |
| 3. Provide you with the Strategic Cloud Security recommendations. | 7. Delivered by CCSP certified professionals. |
| 4. Evaluate your Cloud Security posture based on Industry best practices. | |

Our list of services:

- | | |
|---|--|
| 1. Better manage your Cloud risk for compliance. | 4. Targeted spending on safeguards to fortify your Cloud Cyber Security. |
| 2. Secure your critical assets along your path towards the Cloud. | 5. Integrate with your enterprise risk management and operational security controls. |
| 3. Protect your critical Cloud assets and data from attack. | 6. Specific recommendations to comply with legal or regulatory requirements. |

Using our 3-step assessment model that spans before, during and after cloud migration, we provide you with a detailed view of the threats of moving to the Cloud. Our consultants will work closely with you to protect your critical Cloud assets and data based on industry best practices.

Threat Modelling – a recognised best practice approach

Our Cloud Security Risk Assessment has been created taking best practice approaches from the Microsoft STRIDE Threat Modelling Methodology, along with control recommendations from both the Cloud Security Alliance Critical Controls Matrix (CCM) and NIST, the leading authorities on Cloud Security Risk and Controls.

Optionally, the Cloud Security Risk Assessment, can also include a technical security assessment of the Cloud Security Service outlining demonstrable technical vulnerabilities within the applications and/or infrastructure.

Compliance services

From a regulatory perspective, a Cyber Assessment will also help you manage and adhere to what can be an extensive list of internal and external compliance requirements, providing value and assurance to your key stakeholders.

Compliance standards adhered to include:

- 27K
- CIS
- GDPR Sec
- Event Cyber
- FFIEC
- NIST CSF
- ISO22301
- Event Cyber

Our security services

SA Group's specialist cyber team can be brought in at any stage of the project to advise and assure on:

- Security strategy
- Security risk management
- Security design
- Security architecture
- Cyber security consultancy
- Security testing
- Security incident management
- Security audit services

A fully managed, independent service

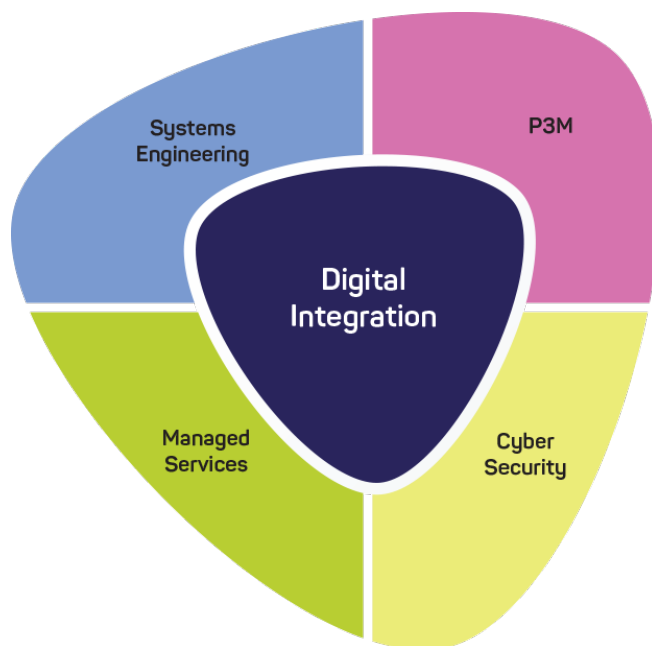
It is important to continually monitor and review the risk environment to ensure that any changes within your organisation that may evolve into risks are detected. The processes that are put in place need to be managed and evaluated on a regular basis to maintain compliance and ensure that your risk mitigation programme supports your Cyber Strategy and decision making.

About SA Group

SA Group is a Cyber Security, P3M and Technical consultancy working in critical Public Sector and Commercial markets. We specialise in helping customers scope and deliver against challenges within increasingly complex digital environments.

We provide professional consulting services to help solve critical challenges and navigate through complex change. Many of these tasks are highly technical, and we specialise in providing the expertise required on a flexible basis.

Our success is driven by the reputation of our people, a collegiate and agile approach to the requirements, and our determination to deliver value to our clients. Working collaboratively with customers, we use innovative digital technology, taking advantage of current and emerging trends, cyber security, and the design, implementation, and support of critical IT and communications infrastructure.



G-Cloud Service Directory

We offer a full suite of Digital, P3M and Technical services to deliver your entire project. Please contact us or check the G-Cloud portal for more information on:

Agile Project Delivery	Digital Transformation and Strategy	Secure Technical Services for Digital Projects and Programmes
Benefits Analysis	Enterprise Architecture	Security Architecture
Business Analysis	GDS Service Standards	Service Delivery Management
Business Change and Modernisation	Governance	Specialist Infrastructure Engineer
Capability Assessments	High Assurance Services	Supply Chain Cyber Security Assessment
Change and Release Management	Integration Support	Technical Architecture
Cloud Security Assessment	IT Service Management	Technical Design Authority and Delivery Assurance
Concept Design and Development	IT Strategy and Integration	Testing, Trials and Implementation
Cyber Security Health Check	Network Architecture	
Cyber Security Risk Assessment	Project Management Office (PMO)	
Cyber Security Training	Project, Programme and Portfolio (P3M)	
Data Communications and Collaboration Technology	Requirements Management	
Defence PKI (DPKI)	Risk Management	
Digital Strategy and Roadmap	Secure by Design Assurance	

For more information:

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Or visit our website: SA-Group.com