bsi Associate Consultant

LRQA 091 REGISTERED CONSULTANT

FORTIS CYBER®

ISO/IEC 27001 INFORMATION SECURITY MANAGEMENT CERTIFICATION

FORTIS INFORMATION SECURITY & RISK MANAGEMENT

An Introduction to Fortis Cyber®

Fortis Cyber® is an ISO 9001 certified UK based Information Security and Risk Management consultancy

Fortis Cyber® has constructed an arsenal of information security and risk management services, allowing organisations of any size or industry to stay in control of their cyber security. By being able to identify security risks and detect vulnerabilities, companies will be armed with the knowledge required to more easily protect themselves and meet and respond to omnipresent and evolving cyber threats.

Core Values: Trust, Discretion, Delivery, and Privacy

- Founded by a senior cyber expert with 30 years' first-hand experience in the UK Military and Global Enterprise.
- Fortis Cyber® is a trusted partner of the UK Home Office and Police Forces – Cyber Resilience Centre.
- Fortis Cyber® can provide you with access to cross industry skilled, experienced, and certified information security subject matter experts.

The Core Team Members:

- Trusted - All our Consultants are skilled, experienced, and certified professionals, who have an invaluable depth of knowledge in their respective security fields.
- Enterprise Experience - held senior information security architecture and leadership positions for Juniper Networks, Thomson Reuters, Airbus, WorldPay and Atomic Weapons Agency.
- Government Experience - Information Security at government levels, gained from within the UK Defence, UK Home Office, and UK FCO.
- Insight - Security specialists drawn from leading security organisations: HM Forces, global enterprise, and UK intelligence services.

Industry Accreditations and Certifications

WHAT IS ISO/IEC 27001?

ISO/IEC 27001 is the leading International Standard for information security management systems (ISMS).

It is an information security management system which is a comprehensive and pro-active approach to managing risks to the security of your customers and your company's confidential information.

It applies to the security of information in whatever form it is held.

It is relevant to all sectors and organisations and is especially suitable where the protection of information is critical.

ISO Certification Services

"Win and retain business, stand out from competitors"

The breadth of our service portfolio enables us to offer a variety of risk management and consultancy support solutions: from a simple one-off gap analysis against a specific standard such as ISO/IEC 27001 or NIST's Cybersecurity Framework, through to complex multi standard integrated management systems projects.

Fortis Cyber® prides itself in achieving a 100% success rate with its clients achieving UKAS Accredited Certification to ISO 27001, 9001, 14001 and many other management systems standards 'first time, every time'.

Fortis Cyber® will continue to work with your organisation beyond certification to support it with the ongoing maintenance of system. Fortis can do this by providing an innovative and pragmatic risk-based approach across the organisation, helping maintain legal obligations, drive down cost and increase profit.

WHAT ARE THE BENEFITS?

ISO/IEC 27001 certification shows that your organisation takes its information security risk management seriously. Any organisation operating in an environment where data confidentiality, integrity and availability is a priority will prefer to wrok with other organisaiotns that have been certified ISO/IEC 27001 compliant.

Additional Benefits

- Keep confidential information secure
- Allow for secure exchange of information
- Comply with other regulations (e.g. SOX) more easily
- Provide customers, suppliers and stakeholders with confidence in your risk management
- Improve customer satisfaction and retention
- Provide consistent service or product delivery
- Manage and minimise risk exposure
- Build a culture of security
- Protect the company, critical assets, shareholders and directors
- Enjoy a competitive advantage

WHAT DOES ISO/IEC 27001 COVER?

The standard provides complete guidance, covering everything from establishing and implementing the framework to the way in which it is operated and monitored. It even recommends ways to maintain and improve your systems.

HOW DOES ISO/IEC 27001 WORK?

ISO/IEC 27001 works using a top-down, risk-based approach.

It generates scope, taking into account the context of the organisation, current performance, planning and analysing processes, and addresses the findings to show where improvements can be made.

It Is important to note that ISO/IEC 27001 does not work independently.

It requires input by management to examine the security risks present and take the appropriate actions based on the threats and vulnerabilities present.

It is best practice to adopt an overarching security management process that is ISO/IEC 27001 approved. This ensures your security controls meet the required standards needed for your organisation on an ongoing basis.

It shows the Information Security Management System in place in your organisation is compliant and that measures are regularly being taken to ensure it is as safe as possible.

ROUTE TO ISO/IEC 27001 COMPLIANCE

Review

We review your organisation's specific ISO/IEC 27001 requirements

We establish the size & scope of the project by working with you to understand your overall business needs, your expectations and how implementing ISO 27001 can help you. We also take a look at your existing certifications, e.g.ISO 9001 or Cyber Essentials.

Formal Quotation

We provide a fully costed proposal for your review & approval

Our fees include implementation of your ISMS against ISO 27001 requirements by our technical information security lead consultants, who work with you through the project and beyond.

Start of Project

You get a dedicated technical lead consultant & account manager

Implementation includes full gap analysis & review alongside regulatory compliance & industry standards. We assist with development of policies & processes and staff training plus pre-certification audit.

Certification Audit

Your dedicated consultant can provide technical support and reassurance through your certification audit.

Ongoing Support

Post-certification, we can support you with ISMS Internal Audits. Remote or onsite support available.

100%

success rate

All our clients reach certification status

OTHER FORTIS CYBER® SERVICES

Fortis Cyber® has built a suite of Information Security and Risk Management services to allow organisations of any size or industry to stay in control of their cyber security. By being able to identify security risks and detect vulnerabilities, companies are armed with the knowledge to more easily protect themselves, and meet and respond to ongoing and changing cyber threats.

Cyber Vulnerability Risk Assessment

"Where is your security risk in the context of business operations"

CVRA is a style of information security risk assessment which includes socio-technical elements. This recognises and measures the interaction between people and technology in workplaces. Traditionally risk assessments haven't included the people working on tech, which is a blind spot for any organisation not assessing the socio-technical component.

In order to effectively target security activities, it is important to understand the holistic risks to businesses. A cyber maturity model should include a modern risk assessment, called a cyber vulnerability risk assessment (CVRA). This offers an enterprise-wide risk assessment of the cyber security posture and awareness of your organisation and highlights key risk areas.

Information Security Officer as a Service

"Convenient access to industry-leading information security knowledge"

A fractional Information Security Officer is a convenient and cost-efficient way for businesses to access industry leading cyber security knowledge in a flexible and agile manner.

The Information Security Officer service is delivered by skilled, certified and experienced cyber security professionals. By having a professionally certified (e.g. NCSC CCP, CISSP, CISM CISA, TOGAF 9, IT'L, SABSA, etc) and experienced security officer working for your organisation you can benefit from their years of security experience for an overall lower cost of dedicated or multiple in-house employees. The Information Security Officer will act as a central point of contact for all security matters.

They will help you to accelerate, shape and deliver your information security programs by providing specialist advice, assurance, and governance to your chosen risk or control framework i.e. ISO/IEC 27001, providing you with a view and management of your business risks and the people and technical issues them stem from.

IT Security Policy Service

"Enables organisation to identify, assess and prioritise weaknesses across their services and infrastructure"

Within the effort to establish a secure electronic environment for your enterprise, IT Security Policies are a fundamental element of creating such a platform. These policies are imperative in achieving the secure management of enterprise IT systems and addressing omnipresent cyber security risks which can disrupt business operations and negatively impact growth.

Our approach is to ensure policies are provided in a user-friendly, understandable and succinct format, allowing for efficient and painless implementation within any corporate IT environment. The importance of IT Security Policies must not be underestimated, as they act as the stable and secure foundation to the technical controls of your organisation, adapting and evolving in the wake of actual cyber attacks. Therefore providing immutably cutting-edge defences for every part of the enterprise eco-system: companies, suppliers and individuals.)

Please get in touch

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