

Iso 27002 Compliance Guide Rapid7

Hacking
 Hacken für Dummies
 IT Governance
 Implementing Information Security Based on ISO 27001/ISO 17799
 Cyberwar
 IT Governance
 Information Security Based on ISO 27001/ISO 17799
 Information Security based on ISO 27001/ISO 27002
 IT Governance

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JOYCE ELENA

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Looking at IT Security management with reference to ISO standards that organizations use to demonstrate compliance with recommended best practice, this guide provides a framework for international best practice in Information Security Management and systems interoperability.

Van Haren

Um einen Hacker zu überlisten, müssen Sie sich in die Denkweise des Hackers hineinversetzen. Deshalb lernen Sie mit diesem Buch, wie ein Bösewicht zu denken. Der Fachmann für IT-Sicherheit Kevin Beaver teilt mit Ihnen sein Wissen über Penetrationstests und typische Schwachstellen in IT-Systemen. Er zeigt Ihnen, wo Ihre Systeme verwundbar sein könnten, sodass Sie im Rennen um die IT-Sicherheit die Nase vorn behalten. Denn wenn Sie die Schwachstellen in Ihren Systemen kennen, können Sie sie besser schützen und die Hacker kommen bei Ihnen nicht zum Zug!

Hacken für Dummies Kogan Page Publishers

Faced with the compliance requirements of increasingly punitive information and privacy-related regulation, as well as the proliferation of complex threats to information security, there is an urgent need for organizations to adopt IT governance best practice. IT Governance is a key international resource for managers in organizations of all sizes and across industries, and deals with the strategic and operational aspects of information security. Now in its seventh edition, the bestselling IT Governance provides guidance for companies looking to protect and enhance their information security management systems (ISMS) and protect themselves against cyber threats. The new edition covers changes in global regulation, particularly GDPR, and updates to standards in the ISO/IEC 27000 family, BS 7799-3:2017 (information security risk management) plus the latest standards on auditing. It also includes advice on the development and implementation of an ISMS that will meet the ISO 27001 specification and how sector-specific standards can and should

be factored in. With information on risk assessments, compliance, equipment and operations security, controls against malware and asset management, IT Governance is the definitive guide to implementing an effective information security management and governance system.

IT Governance IT Governance

IT Governance Kogan Page Publishers

Implementing Information Security Based on ISO 27001/ISO 17799 John Wiley & Sons

This management guide looks at IT Security management with reference to the ISO standards that organisations use to demonstrate compliance with recommended best practice. ISO 17799 has been developed as an international standard for information security management to enable organisations to be able to implement information security controls to meet their own business requirements as well as a set of controls for their business relationships with other organisations. The ISO/IEC 17799:2000 Code of Practice was intended to provide a framework for international best practice in Information Security Management and systems interoperability. It also provided guidance on how to implement an ISMS that would be capable of certification, and to which an external auditor could refer. ISO 17799 also provides substantial implementation guidance on how individual controls should be approached. ISO 27001 provides the basis for an international certification scheme. Anyone implementing an ISO 27001 ISMS will need to acquire and study copies of both ISO 27001 and ISO 17799. ISO 27001 mandates the use of ISO 17799 as a source of guidance on controls, control selection and control implementation.

Cyberwar

Information is the currency of the information age and in many cases is the most valuable asset possessed by an organisation. Information security management is the discipline that focuses on protecting and securing these assets against the threats of natural disasters, fraud and other criminal activity, user error and system failure. This Management Guide provides an overview of the two international information security standards, ISO/IEC 27001 and ISO 27002. These

standards provide a basis for implementing information security controls to meet an organisation's own business requirements as well as a set of controls for business relationships with other parties. This Guide provides: An introduction and overview to both the standards The background to the current version of the standards Links to other standards, such as ISO 9001, BS25999 and ISO 20000 Links to frameworks such as CobiT and ITIL Above all, this handy book describes how ISO 27001 and ISO 27002 interact to guide organizations in the development of best practice information security management systems.

IT Governance

Faced with constant and fast-evolving threats to information security and with a growing exposure to cyber risk, managers at all levels and in organizations of all sizes need a robust IT governance system. Now in its sixth edition, the bestselling IT Governance provides guidance for companies looking to protect and enhance their information security management systems and protect themselves against cyber threats. This version has been fully updated to take account of current cyber security and advanced persistent threats and reflects the latest regulatory and technical developments, including the 2013 updates to ISO 27001/ISO 27002. Changes for this edition include: updates in line with the revised ISO 27001 standard and accompanying ISO 27002 code of practice for information security controls; full coverage of changes to data-related regulations in different jurisdictions and advice on compliance; guidance on the options for continual improvement models and control frameworks made possible by the new standard; new developments in cyber risk and mitigation practices; guidance on the new information security risk assessment process and treatment requirements. Including coverage of key international markets, IT Governance is the definitive guide to implementing an effective information security management and governance system.

Information Security Based on ISO 27001/ISO 17799

Information Security based on ISO 27001/ISO 27002

IT Governance

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