



How e-Management helps you Secure

Fully Protected Mission Information

Creating intelligent solutions for government through thought leadership and IT capital.

>SBA Certifications

8(a) (Graduation: 2011)
Woman-owned
Minority-owned
Small Disadvantaged
Business
Small Business

>Contract Vehicles

GSA 8(a) STARS
GSA IT70 Schedule
COMMITTS NexGen
FTC BPA

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Inc. 5000

2007 | 2008 | 2009



With epidemic levels of threats to government networks, inadequate cyber security, and loss of critical mission information, cyber security is now a major national security challenge that must be addressed to secure our nation's most vital information assets.

As a trusted IT security advisor to the government, e-Management understands your strategic and tactical IT security requirements and we are able to bring highly qualified security professionals and tools to deliver results. Having acute awareness of the implications of these threats, e-Management strategically focuses our security experts on working with you to protect your organization's information through security awareness and training, prevention and deterrence, security technologies, risk management, and regulatory compliance.

e-Management can help you:

- **Assess your organization's security and compliance posture** by conducting vulnerability assessments, penetration tests, and security assessments of your management, operational, and technical controls to better determine the level of protection needed against potential threats.
- **Enhance and harden security across networks, applications and data** using intrusion detection systems, full encryption, and other advanced security solutions to protect your network and information from theft and misuse.
- **Capture, monitor, report, and manage risks** to your organization's IT infrastructure and data with e-Gov Risk Portfolio Manager™, a powerfully automated and secure risk repository that allows you to continuously prioritize categories of risk to cyber infrastructure and then design and implement appropriate measures to mitigate those risks.
- **Comply with the Federal Information Security Management Act (FISMA) guidelines for IT systems security by developing a plan for your organization's IT security**, ensuring that staff are appropriately trained for specific responsibilities, reviewing IT security controls and implementing Certification and Accreditation (C&A) life cycle activities required for systems to receive official Authorization to Operate (ATO).

Our talented staff certifications include:

- Certified Information Security System Professional (CISSP)
- Certified Information Systems Auditor (CISA)
- Global Information Assurance Certification (GIAC) Security Essentials Certification (GSEC)
- GIAC System and Network Auditor (GSNA)
- Information Technology Infrastructure Library Foundations (ITIL) v3
- Project Management Professional (PMP®)

Our Information Security clients include:

- Department of Energy, Office of Environmental Management
- Department of Energy, Office of the Chief Information Officer
- Department of Energy, Office of Energy Efficiency and Renewable Energy
- Department of Transportation, National Highway Traffic Safety Administration