

A black and white photograph of a business meeting. A man in a suit is shaking hands with another person. A woman in a dark suit is holding a tablet. The scene is partially obscured by a dark red vertical bar on the left and a dark grey horizontal bar containing the text.

# IRON BOW TECHNOLOGIES INFORMATION SECURITY

PROTECT YOUR ASSETS, FORWARD YOUR MISSION

## OPTIMIZED INFORMATION SECURITY

Information security managers face threats that are more motivated, funded and sophisticated than ever before. Yet, enterprise infrastructures are becoming more difficult to secure. Cloud computing and mobile computing blur infrastructure perimeters exposing more points of vulnerability. New technologies — like virtualization and Windows 7 — are being incorporated faster than security can be reinforced.

Mediating these factors requires more tools, more effort and more money than government and business have available. How can we keep up?

## DATA-CENTRIC, MANAGEMENT-FOCUSED STRATEGIES THAT LOWER COSTS AND IMPROVE SECURITY POSTURE

Iron Bow leverages real-world expertise and leading technologies to help clients optimize security management and protect data wherever it goes. The result: proactive and stronger information security, lower costs and strategically integrated technologies that empower the mission critical flow of communications.

We assist clients through our Information Security Practice led by experts with extensive, hands-on experience leading initiatives and building infrastructures for organizations such as DTRA, DISA, DHS and more. Whether integrating a point product, service or a multi-faceted solution, Iron Bow expertise helps turn information security into a cost-effective mission enabler, not a roadblock.

## THE IRON BOW INFORMATION SECURITY PRACTICE

### **Focus Thought Leadership and Practical Experience On Your Challenges**

The Iron Bow Information Security Practice combines knowledge from our experienced professionals, leading partners and collective company experience to focus real-world expertise on each customer challenge. Practice leaders tap their experience working in client environments to ensure solutions will work in real operations, not just on paper.

### **Integrate Solutions That Are Customized to Meet Your Objectives**

Our information security team approaches each engagement as a unique consultation while leveraging past performance. We customize solutions for each unique organization by considering positive or negative impacts on mission, budget, users, compliance issues, management, technology infrastructure and risk profile.

### **Receive Report Cards and Road Maps From Industry Experts**

We offer a spectrum of reasonably priced assessments. You can get a report card on your entire enterprise infrastructure or any one aspect — from virtualized environments to networks to endpoints — and our security experts will provide consultative improvements that will enhance security posture.

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Trust your information security to Iron Bow Technologies — led by professionals with real-world experience in applying information security and managing programs for federal and commercial customers.

# ENTERPRISE-WIDE INFORMATION SECURITY

We offer a comprehensive selection of data-centric and management-focused information security solutions, which will lower costs and improve security posture.

**Security Information Management:** Speed decision-making and response with solutions that provide one pane of glass monitoring and reporting.

**Vulnerability Assessment and Management:** Identify, analyze and manage vulnerabilities in end-user devices, web applications and databases.

**Compliance Support:** Access expertise to help complete DIACAP, and comply with NIST 800-53, FISMA, HIPAA, SOX, PCI and FDCC.

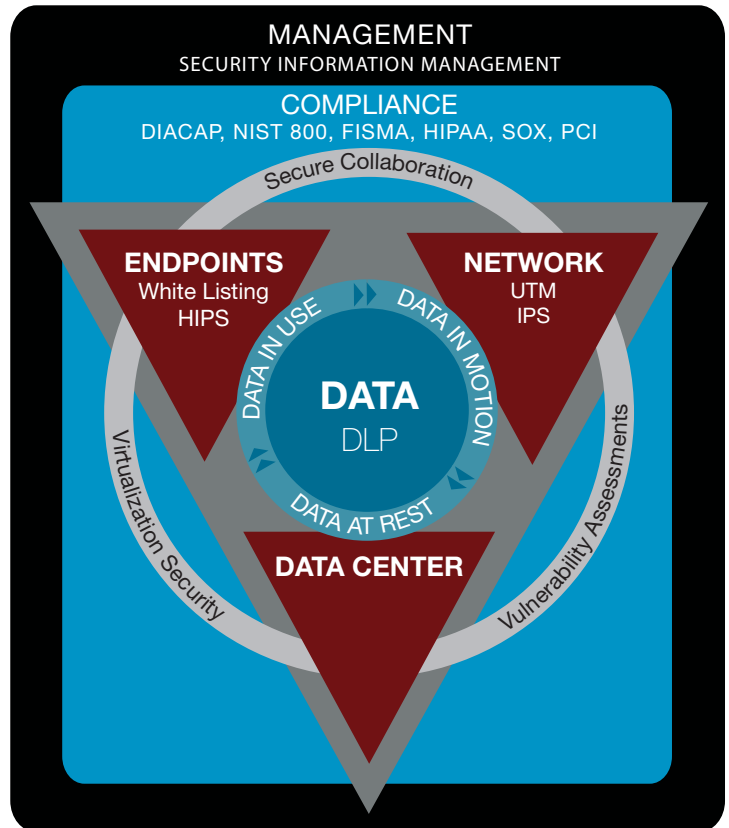
**Data Loss Prevention (DLP):** Identify, monitor and protect data in use, in motion and at rest to detect and prevent the unauthorized use and transmission of confidential information.

**Endpoint Security Solutions:** Protect servers, laptops and desktops with whitelisting, HIPS, Device Control, traditional AntiVirus, AntiSpyware, Encryption and more.

**Network Security Solutions:** Enable comprehensive, integrated network security via Unified Threat Management (UTM), Gateway AV, Application Layer Firewall, IPS, SSL VPN and more.

**Virtualization Security:** Leverage new desktop, application and server virtualization technologies securely without exposing new vulnerabilities.

**Secure Collaboration:** Collaborate with confident solutions customized to secure unified communications systems as well as to enable cross-domain collaboration between multiple levels of security.



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Our formally established Information Security Practice balances knowledge of the threat landscape and each unique customer environment to identify the best solution.

# TEAM KNOWLEDGE BASE AND CREDENTIALS

STANDARDS AND COMPLIANCE	CERTIFICATIONS
<ul style="list-style-type: none"><li>• NIST 800-53</li><li>• NIST 800-37</li><li>• DOD 8570.1M</li><li>• DOD 8500.2</li><li>• FISMA</li></ul>	<ul style="list-style-type: none"><li>• CISSP – Certified Information Systems Security Professional (by ISC2)</li><li>• CISM – Certified Information Security Manager (by ISACA)</li><li>• CISA – Certified Information Systems Auditor (by ISACA)</li><li>• GSEC</li><li>• CAP</li><li>• Security+</li><li>• MCSA</li><li>• CCIE Security, Network+</li></ul>
CLEARANCES	
<ul style="list-style-type: none"><li>• Secret</li><li>• Top Secret</li><li>• TS/SCI</li></ul>	

## LEADING MANUFACTURERS, VENDOR AGNOSTIC APPROACH

Strategic thinking and a vendor agnostic approach avoids cost, vulnerability and interoperability issues that can result from a homogeneous solution.



See how we can help you transform your business performance.  
Contact us today for a free consultation with an Iron Bow Information Security Expert.

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### CONTACT

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