Guidehouse
Outwit *Complexity*

Cybersecurity Capability Assessment Solutions

For organizations concerned about cybersecurity incidents, Guidehouse helps reduce cybersecurity risks to proactively protect valuable and sensitive data.
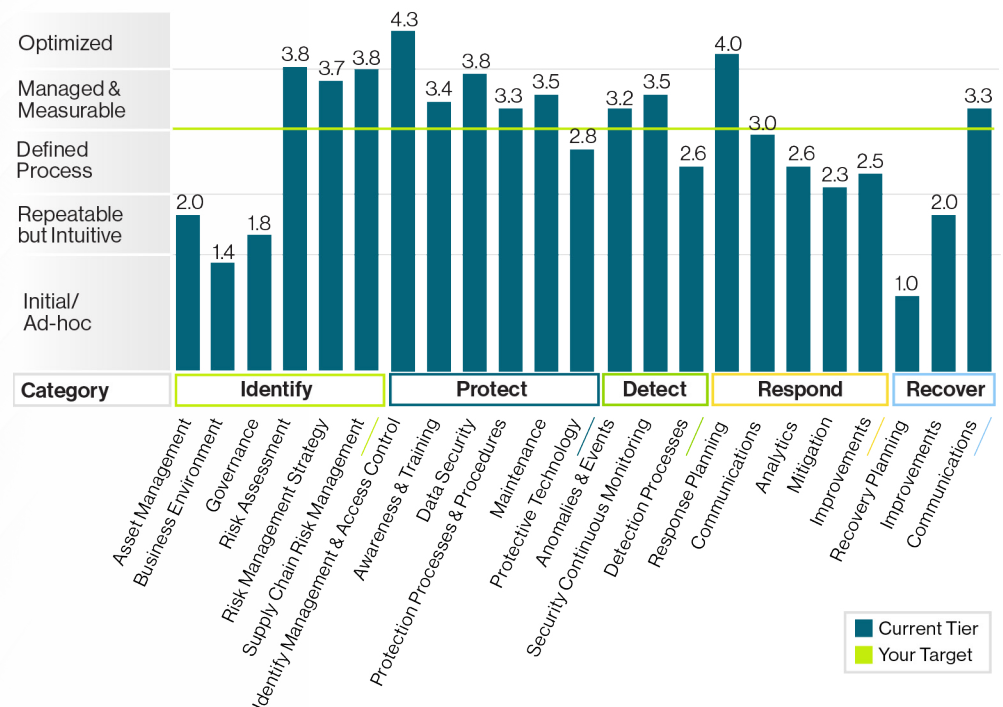
With recent increases in attacks and shifts in regulatory environments, cybersecurity now poses enterprise-wide risks to an organization's bottom line and reputation. It is more important than ever for industry leaders to be strategic about cybersecurity protections. Doing so effectively requires regular assessment of an organization's cyber capabilities and weaknesses.

Fortunately, Guidehouse offers proven approaches to analyzing and improving cybersecurity throughout the organization.

Guidehouse Helps Protect Critical Assets

Our Cybersecurity Capability Assessment evaluates your cybersecurity program using established cybersecurity governing principles. With more than two decades of experience—including assessing the cybersecurity of the U.S. government—we understand the business-critical importance of protecting a company's sensitive data and information.

Our Cybersecurity Capability Assessment takes you through the cyber life cycle to assess your ability to identify, protect, detect, respond, and recover—and provides a foundational overview of your ability to secure your ever-evolving information assets.

Scale	Category: Identify					Protect					Detect		Respond					Recover		
	Asset Management	Business Environment	Governance	Risk Assessment	Risk Management Strategy	Supply Chain Risk Management	Identity Management & Access Control	Awareness & Training	Data Security	Protection Processes & Procedures	Maintenance	Protective Technology	Anomalies & Events	Security Continuous Monitoring	Detection Processes	Response Planning	Communications	Analytics	Mitigation	Improvements	Recovery Planning	Improvements	Communications
Current Tier	2.0	1.4	1.8	3.8	3.7	3.8	4.3	3.4	3.8	3.3	3.5	2.8	3.2	3.5	2.6	4.0	3.0	2.6	2.3	2.5	1.0	2.0	3.3

Scale levels (bottom to top): Initial/Ad-hoc, Repeatable but Intuitive, Defined Process, Managed & Measurable, Optimized

Legend: Current Tier | Your Target

We assess your organizational security gaps in the following areas:

- Leadership & Governance
- Legal & Regulatory
- Security Culture
- Risk Management
- Incident & Continuity
- Technology Management

For more information, please contact:

Michael Ebert
Partner, Cybersecurity
mebert@guidehouse.com

Marianne Bailey
Partner, Cybersecurity
mbailey@guidehousefederal.com

About Guidehouse

Guidehouse is a leading global provider of consulting services to the public sector and commercial markets, with broad capabilities in management, technology, and risk consulting. By combining our public and private sector expertise, we help clients address their most complex challenges and navigate significant regulatory pressures focusing on transformational change, business resiliency, and technology-driven innovation. Across a range of advisory, consulting, outsourcing, and digital services, we create scalable, innovative solutions that help our clients outwit complexity and position them for future growth and success. The company has more than 12,000 professionals in over 50 locations globally. Guidehouse is a Veritas Capital portfolio company, led by seasoned professionals with proven and diverse expertise in traditional and emerging technologies, markets, and agenda-setting issues driving national and global economies.

For more information, please visit **www.guidehouse.com**.

Guidehouse's Cybersecurity Capability Assessment Process

1. **Define Responsibilities and Processes**
   - A strong cybersecurity program is holistic and requires continuous vigilance. This includes defining your organization-wide responsibilities, building effective processes, and leveraging needed technology to identify, protect, detect, respond, and recover.
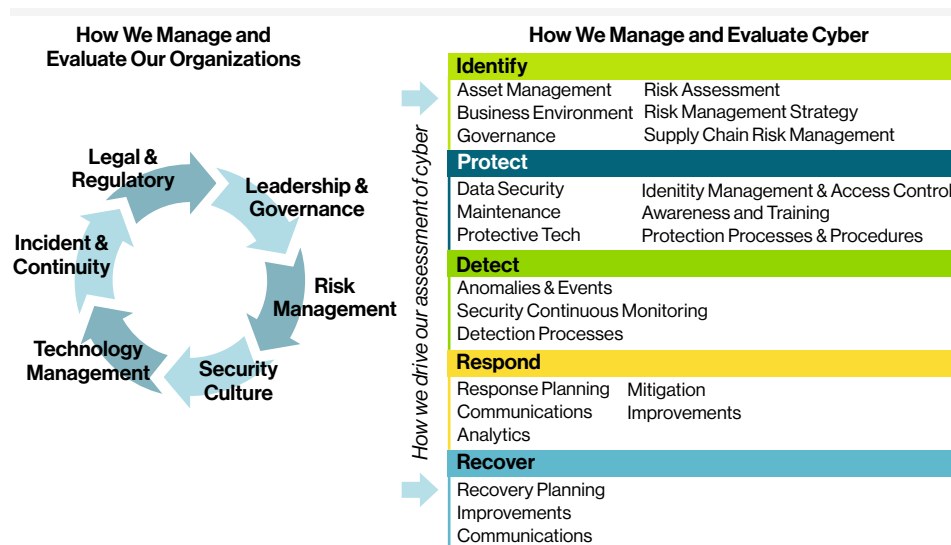
2. **Systemic Assessment**
   - Our assessment includes stakeholder interviews, architecture evaluation, optional cyberattack simulations, policy and procedure reviews, and an evaluation of your technology and practices.

3. **Continuous Collaboration**
   - We collaborate continuously with clients on cybersecurity status and objectives. We identify gaps, and conduct root cause analyses to proactively plan, manage, and reduce organizational risk.

4. **Recommendations**
   - Our experts provide a board-ready executive summary and a detailed report featuring:
   - A gap assessment of all cycles—identify, protect, detect, respond, and recover
   - Threat matrix plotting of each gap area to show likelihood and impact
   - Root cause analysis
   - Remediation recommendations

How We Manage and Evaluate Our Organizations

Legal & Regulatory · Leadership & Governance · Risk Management · Security Culture · Technology Management · Incident & Continuity

How we drive our assessment of cyber

How We Manage and Evaluate Cyber

Identify
Asset Management · Risk Assessment
Business Environment · Risk Management Strategy
Governance · Supply Chain Risk Management

Protect
Data Security · Identity Management & Access Control
Maintenance · Awareness and Training
Protective Tech · Protection Processes & Procedures

Detect
Anomalies & Events
Security Continuous Monitoring
Detection Processes

Respond
Response Planning · Mitigation
Communications · Improvements
Analytics

Recover
Recovery Planning
Improvements
Communications

At Guidehouse, we have delivered **cybersecurity solutions** to many commercial and public sector organizations. Our cyber advisors partner with clients to develop tailored approaches to protect their critical assets and data. We offer cybersecurity solutions to help our clients establish and optimize information security and privacy procedures and systems so they can be prepared to address current—and future—technology risks.