Cybersecurity Assessment

What are the benefits:

- Serves as the starting point for an ongoing cybersecurity program:
  - Establishes baseline cybersecurity risk profile
  - Establishes a target cybersecurity risk profile to guide IT strategy discussion
- Improves organization's reputation among its employees, customers and constituents as being proactive about cybersecurity risk
- Identifies specific controls that reduce fraud and hacking risks
- Potentially enables lower rates on insurance coverage

What you'll get:

- Cybersecurity scorecard, summarizing the current and target risk positions of the organization under the NIST Cybersecurity Framework
- A management meeting to review the scorecard results and the top three recommended controls for highest risk reduction

The Framework:

Large organizations have treated cybersecurity as an ongoing business process for many years, often expending large amounts of resources on internal auditing departments, expensive controls technologies, and audit compliance initiatives for recognized standards such as Service Organization Control (SOC) or Federal Information Security Management Act (FISMA). Small and medium- sized organizations often struggle with how to get started with a cybersecurity program. Chortek can help with this challenge.

Start with a cybersecurity assessment, which utilizes the National Institute of Standards and Technology (NIST) Cybersecurity Framework of 98 critical information security controls. Establishing a baseline is the critical first step in implementing a cybersecurity program. Continue to improve controls and reduce organization risk by conducting the cybersecurity assessment annually.

Every organization needs a cybersecurity business process.

Start yours today.

Contact for Consultation

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Locations
- Waukesha, WI
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Chortek LLP has been helping organizations manage their technology investments for over 20 years. Our suite of offerings includes customer relationship management (CRM), Sage and Job Ops software solutions.

We also assist businesses in managing their network services, security and remote access, disaster preparedness, and server deployment. Our team of professionals serve customers throughout the Midwest and across the country. Our Support Center team includes Microsoft Certified System Engineers and our ERP software implementation team includes CPAs and Microsoft Certified System Engineers.

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