

**IT SERVICES** 

# CYBERSECURITY STRATEGIC METHODOLOGY

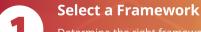
## Manage risk and fortify your business with a strategic cybersecurity plan built for the long haul.

It's never been more difficult to be a cybersecurity professional than it is today. Creating an advanced cybersecurity strategy is critical to protect data assets, maintain compliance, and detect and respond to threats faster.

As a trusted cybersecurity solutions provider, our experts can help you navigate the benefits of using a framework-based security strategy and help gain stakeholder buy-in. Next, we accurately assess your environment by quantifying and understanding your risks from a holistic viewpoint. From there, we help create a risk-based strategy and clear roadmap to improve your overall security posture one smart step at a time.

Our Cybersecurity Strategic Methodology is framework-based and incorporates a thorough Gap Analysis used to develop a prioritized, risk-based Strategic Roadmap to guide you to an optimal cybersecurity posture. Once the Gap Analysis and Strategic Roadmap are complete, our expert team can maintain and update your customized Cybersecurity Insights scorecard and dashboard so you can focus on running your business.

#### STRATEGIC METHODOLOGY



Determine the right framework using NIST Cybersecurity Framework or CIS Controls.

Secure Stakeholder Buy-in
Leadership and stakeholder buy-in is a critical next-step for your plan's success.

Conduct a Gap Analysis

Thoroughly assess the environment to identify your current state and potential risks.

Create a Roadmap

Develop a clear, prioritized plan that addresses high-risk areas as identified by your custom Cybersecurity Insights scorecard.

## A Few of Our Best-in-Class **Cybersecurity Partners**









## Our Comprehensive **Cybersecurity Solutions**

- Network
- Endpoint
- Cloud
- Compliance/Governance
- Monitoring
- Testing
- Data
- User Training

### CYBERSECURITY INSIGHTS

### Strategy, not technology should define your cybersecurity roadmap.

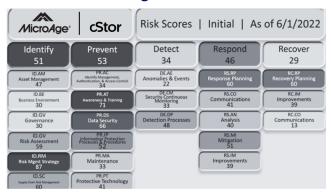
Our Cybersecurity Strategic Methodology leverages trusted cybersecurity frameworks such as National Institute of Standards and Technology (NIST) Cyber Security Framework (CSF) and the Center for Internet Security's (CIS) Controls to assess and develop customized, holistic, and actionable plans to help clients improve their security posture.

This methodology includes a proprietary Cybersecurity Insights tool that generates customized scoring based on the results of the Framework Gap Analysis. These Insights, presented in an easy-to-read dashboard, allow clients to focus on areas of highest risk in their environment and measure risk-reduction progress on an on-going basis.

#### CYBERSECURITY INSIGHTS

Sample Scorecard & Dashboard

#### **Original State**



#### **Subsequent Results & Improvements**



#### Benefits of our proprietary Cybersecurity Insights tool



#### **Trusted Frameworks**

Leveraging proven cybersecurity frameworks ensures you have a thorough and holistic evaluation of your protection environment.



#### **Customized Results**

Every organization is different and our Insights and scorecard provide each client valuable, unique perspectives based on the Framework Gap Analysis results.



#### **Actionable Intelligence**

Our Cybersecurity Insights provide the data and tools to create a clear, actionable plan helping you achieve a stronger cybersecurity posture.



#### **Progressive Evaluation**

Use the Insights tool to objectively measure progress toward security goals and identify the next areas of prioritization.

#### **About Us**

We help companies strategize, create and implement cybersecurity, cloud transformation, and modern infrastructure solutions and provide services that help clients leverage IT to reduce costs, minimize risk and gain competitive advantage.





#### Let's Get Started

MicroAge.com solutions@MicroAge.com 800-544-8877