

# Bridging the gap between techs and execs

## SelfAssure

Security-based assessment

Threat-based recommendations

Alignment to NIST Cybersecurity Framework

Prioritized action plans

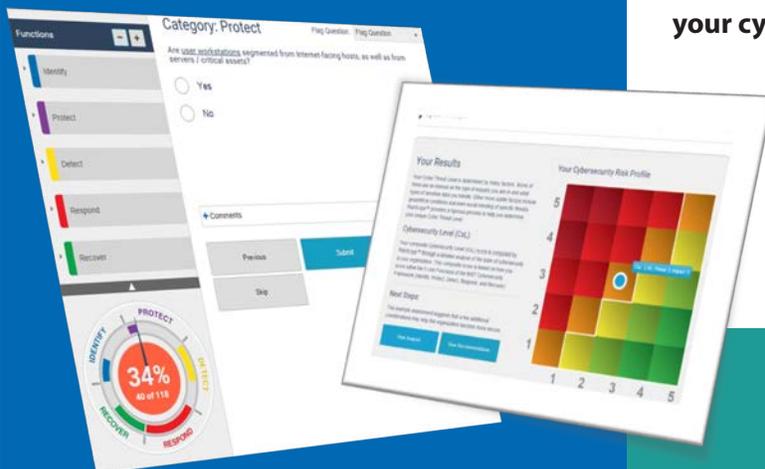
Aggregated risk analysis

In cyber risk management, measuring cybersecurity is important. But **a score is only useful if you understand its meaning** and the actions that should be taken in response.

**SelfAssure** is an economical online cyber risk management tool that provides a comprehensive cyber risk profile for your enterprise, enabling you to visualize and understand the overall **effectiveness of your cybersecurity**, while providing details on specific areas of high risk. SelfAssure even makes specific recommendations for mitigating those risks.

Key features of SelfAssure include:

- Intuitive approach using **expertly crafted questions**
- Technical questions that emphasize **real security over compliance**
- Management questions that ensure **resilience** through appropriate response and recovery
- **Threat assessment** based on your industry
- Visual feedback aligned to the **NIST Cybersecurity Framework** to limit legal liability
- Specific **recommendations** and decision aids to guide development of your cybersecurity action plan



A simple approach to conveying cyber risk helps bridge the communication gap between cybersecurity professionals and business leaders.

**SelfAssure:** Easy to understand • Expertly developed • Based on NIST Cybersecurity Framework



**Online availability:** 24x7 / 365

**User support:**

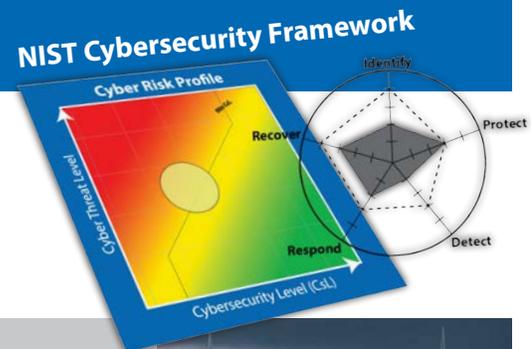
**Online help** embedded in portal

**Phone-based Service Desk\*** to assist with accessing and using portal

**Expert Support Line\*:** assists with self-assessment

*\*8:00 am–5:00 pm Central, Monday-Friday (excluding holidays)*

**Deliverables:** Cyber Risk Profile, Cyber RiskScope graphs, recommendations, Cyber Risk Report



SelfAssure is part of the Cyber RiskScope® portfolio of cyber risk management solutions. Additional offerings include enterprise security monitoring services, executive-level risk assessments, and comprehensive risk assessment and mitigation services.

## A 40-year heritage of detecting and attacking threats

Dynetics has spent more than 40 years in analyzing complex threats and developing ways to defeat them. It's part of our DNA to use a proven systems engineering approach to addressing threats – it's a disciplined process to creating solutions that differentiates us from most companies offering IT and cybersecurity solutions.

Our commercial IT experience began in the 1990s with regional telecom companies to whom we provided (and still do provide) information systems security engineering. We also began designing and securing carrier-class networks for those companies – experience that is key to our deep cyber expertise.

**We understand how to secure information systems because we build secure information systems.**

Today, Dynetics offers a comprehensive portfolio of cyber risk management solutions for customers in defense and intelligence, civilian government, healthcare, utilities, financial, and other industries.

## Dynetics at a glance

Comprehensive design, engineering, and manufacturing company

Serves defense/intelligence, civilian government, utilities, financial, automotive, and other critical infrastructure sectors

Established in 1974

1,500 employee-owners

~ \$300 million revenue

75-acre R&D campus

10 locations throughout U.S.



**For more information on Cyber RiskScope and other cyber risk management solutions, contact us today.**

800.922.9261 ext. 5020



Sample Report available at [www.CyberRiskScope.com](http://www.CyberRiskScope.com)

