

Cybersecurity Assessment & Roadmap

Strengthen your security posture & response capabilities to stay on mission

BY THE NUMBERS: SECURITY THREAT DATA

• \$3.86 million: Average cost of a data breach (Healthcare = \$7.13M)

• \$1.52 million: Average lost business costs

• \$170K: Average ransomware fee demanded per incident

• \$10 trillion annually-global cost of financial losses from cybercrime

• \$325.25B expected Security & Risk spend by 2026

TOP CIO/CISO CONCERNS*

- Combatting Cybercriminals
- Skillset Mismatch & Burnout
- Maintaining Hybrid Environments

*CIO Magazine

SOC 2 ACCREDITED

GreenPages is proud to hold SOC 2 Accreditation to provide clients with the strictest security, confidentiality, operational rigor, and systems excellence possible.

providing a cybersecurity roadmap and recommendations to address deficiencies and security plan improvements in alignment with the National Institute of Standards and Technology (NIST) Cybersecurity Framework (CSF).

GreenPages' Cybersecurity Assessment is a comprehensive, independent analysis



Have you ever benefited from an independent CSF Security Assessment? Do you have a formal documented Incident Response Plan? Have you tested it? Have you calculated the amount of downtime your business can afford in the event of a breach?

If the answer to any of these questions is "No" then GreenPages' Cybersecurity Assessment can arm you with the data necessary to calculate your risk profile and give you an actionable roadmap to ensure you stay on mission.

TECHNOLOGY IS NOT A SILVER BULLET FOR SECURITY

In fact, more than 90% of breaches are a result of social engineering and misconfigured systems. That's why you must build and maintain a continuous, holistic strategy across people, governance, risk, compliance, processes, vendors, and supply chains...in addition to tools and technology.

EVERY COMPANY MUST HAVE A PLAN TO PROTECT AGAINST THREATS

Released to strengthen the U.S. government's security, NIST CSF has become the gold standard across 5 critical functions to protect and safeguard all organizations.



THE 5 NIST CYBERSECURITY FUNCTIONS

Each function comprises 23 categories & 108 subcategories of requirements & controls to be met.

TOP REASONS TO PERFORM A CYBERSECERITY ASSESSMENT

- Document existing cybersecurity projects, gaps, and risks \checkmark
- Identify how IT Operations are impacted by existing projects, roadmap & skills \checkmark
- Determine overall security maturity: Where are you now? Where are you going?
- Improve processes, governance, culture, and efficiencies around security \checkmark
- Identify susceptibility to an attack and the ability to recover
- Adhere to NIST cybersecurity recommendations and industry best practices \checkmark
- Present a comprehensive strategy to company stakeholders
- Develop a prioritized, actionable roadmap to remediate issues

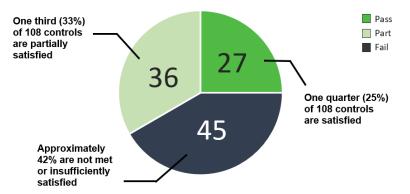


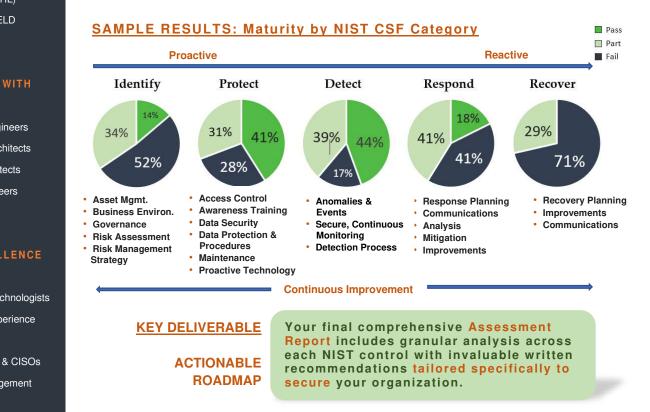
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SAMPLE SNAPSHOT: Overall Organizational Controls

GreenPages analyzes the 108 controls that comprise the 5 Functions of the NIST Cybersecurity Framework and documents the overall percentage that meet (Pass), don't meet (Fail), and partially meet (Part) requirements. We then break down the results by each NIST category to provide further detail and recommendations.





THE CHANNEL CO.

NEXTGEN

Set up a Cybersecurity

Assessment!

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National Institute of Standards &

Technology (NIST)

GREENPAGES

• Payment Card Industry (PCI)

• Health Insurance Portability &

Accountability Act (HIPAA)

• HITRUST

• Data Security Standards (DSS)

Information Technology

Infrastructure Library (ITIL)

• GPDR / CCPA / SHIELD

ROLES WE WORK WITH

- CISOs, CIOs, CEOs
- Application Sec. Engineers
- Network Security Architects
- Cloud Security Architects
- Cybersecurity Engineers

DRIVEN BY EXCELLENCE

- Founded 1992
- 150+ experienced technologists
- 20+ yrs. average experience

across teams

- Former CEOs, CIOs & CISOs
- 1000s of client engagement
 successes

