Assess your risk and architect steps to protect your business

By 2025, at least 75% of enterprises will face one or more ransomware attacks, representing at least a 7x increase of incidences, compared with 2021.*
Is your organization prepared?

Understanding your risk is the first step in developing an effective and tailored cyber resiliency strategy. Based on the NIST Security Framework, the Cyber Resiliency Assessment helps IT and Security teams evaluate the current data protection state of their organization, identify strengths and vulnerabilities, and design a roadmap of recommendations to protect your business.

The Cyber Resiliency Assessment is a no-cost, two-hour virtual workshop with IBM security experts and storage architects. The analysis and recommendations are confidential, vendor neutral and non-invasive without the need to install anything or run scripts. We will work with your team to:

- Review data backup, protection, and restoration procedures,
- Identify safeguards to prevent becoming a cyberattack victim, and
- Understand critical business outcomes and connect them to targeted cyber resiliency strategies.

In the final report, you'll come away with:

- Detailed assessment report of findings,
- Roadmap of recommended improvements and considerations, and
- Management presentation, connecting practical methods to achieve your business outcomes.

Email us for your Cyber Resiliency Assessment:

TTNL

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Cyber Resiliency Assessment Roadmap

Kickoff

Phone call to customize agenda and confirm participants.

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Assessment

2- hour virtual workshop and discussion

SME Analysis ↓

Final Report

Final report with analysis, roadmap, and management presentation

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Implementation

Prioritize and implement suggested improvements

* Gartner, "Hype Cycle for Storage and Data Protection Technologies, 2021" Julia Palmer, July 22, 2021.

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