

STEP 4: Review Results

🕒 You have 5 days left to complete this step

[NEXT STEP](#)

- Review your results
- Once done, click 'NEXT STEP' to download your report

- Initial Access Vectors and Types of Loss are the statistically anticipated loss exposures for your industrial facility due to cyber related loss event(s) at a 95th percentile confidence level.
- Maturity of cybersecurity controls are presented in DNX CSF and NIST CSF and relative to the DeNexus Knowledge Center's insight of your industry peers



Indicators

TOP Cyber Risks

Risk

Control 🔒

Performance 🔒

Vulnerabilities Externally Accessible

Open (count)	28
Mean Age (days)	50
With exploit probability > 20%	5
With exploit probability > 50%	1

Count of Open Externally-Accessible TCP or UDP Ports (current)

26

Count of Compromised Credentials for Staff

0

Initial Access Vector

Remote Services	\$385.7K
Exploitation of Remote Services	\$276.2K
Drive-by Compromise	\$152.1K

Type of Loss

Loss of Productivity	\$897.8K
Downtime	\$348.1K
Equipment Damage	\$2.4K

Maturity of Cyber Risk Controls Pre vs Post 2024 Cyber Mitigation Project vs Industry Peers

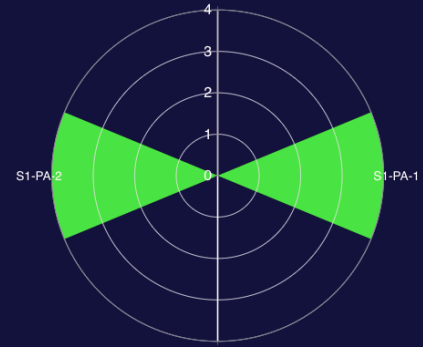
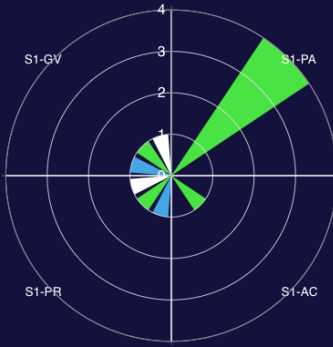
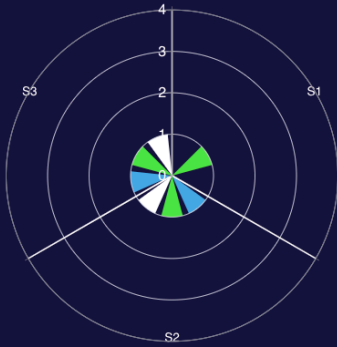
Radar chart ● Polar chart

DNX CSF

NIST CSF

ISO 27001 🔒

■ PRE ■ POST ■ PEERS

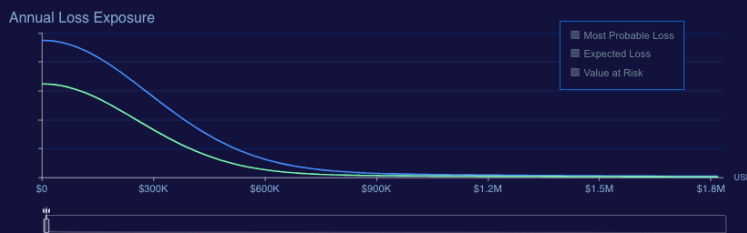


Cyber Risk | Pre vs Post 2024 Cyber Mitigation Project

Pre vs Post

ROI 🔒
DeRISK Optimized

Fastest 🔒
DeRISK Optimized



2024 Cyber Budget

Capex	\$35K
Opex	\$15K
Impl. Time	1 months

Risk Metric	Pre	Post	Risk Variance
Most Probable Loss	\$0	\$0	-
Expected Loss	\$1M	\$851.5K	\$183.8K 17.8%
Value at Risk (95th percentile)	\$1.2M	\$775.9K	\$390.8K 33.5%

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Indicators

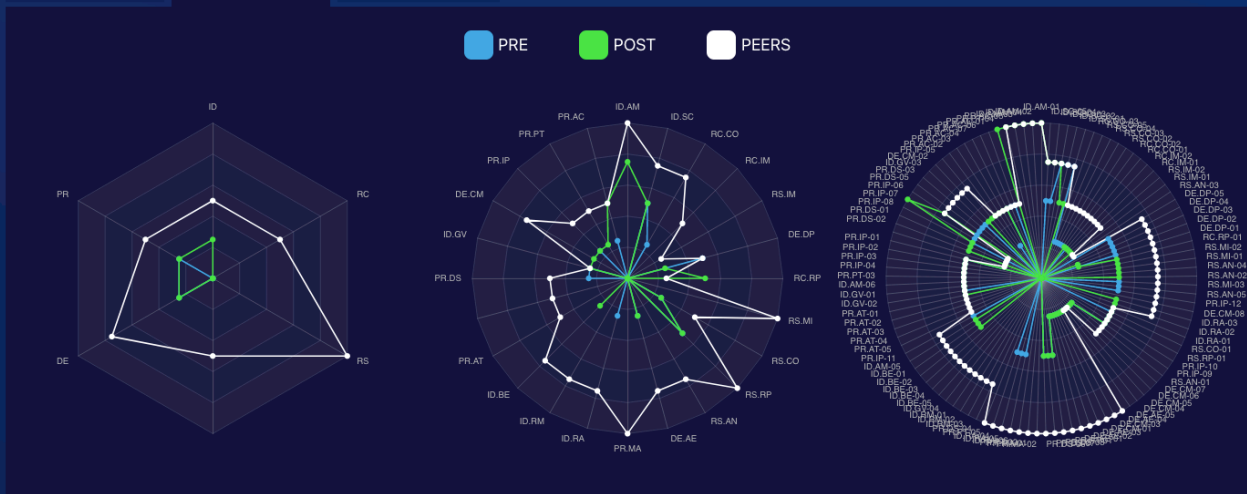
TOP Cyber Risks

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Maturity of Cyber Risk Controls Pre vs Post 2024 Cyber Mitigation Project vs Industry Peers

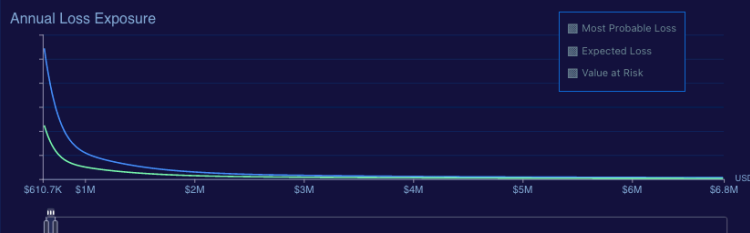
Radar chart Polar chart

DNX CSF NIST CSF ISO 27001



Cyber Risk | Pre vs Post 2024 Cyber Mitigation Project

Pre vs Post ROI DeRISK Optimized Fastest DeRISK Optimized



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