Checklist: **Securing Your Critical Infrastructure**

Government agencies, financial institutions, and operators of critical infrastructure face mounting cybersecurity threats that have exponentially multiplied. And whether it's a time-crunch TSA security directive, a shift to remote work, or a ransomware attack, organizations are more compelled than ever to fortify their security programs.

Use this checklist to conduct a preliminary evaluation of your organization's security posture — and start charting a path to more fully developed cybersecurity strategies.

☐ Ensure complete visibility into the IT environment.

- ☐ Create transparency across every facet of the network infrastructure, including:
  - Vulnerabilities
  - Activities
  - Network users/user groups

☐ Adopt a governance framework.

- ☐ Outline responsibilities.
- ☐ Assign roles.
- ☐ Align security decisions with business strategies, requirements, and objectives.

☐ Modernize identity and access management.

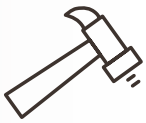
- ☐ Migrate to a Zero Trust strategy, including:
  - Cloud-based Single Sign-On (SSO)
  - Multi-Factor Authentication (MFA)

☐ Automate and streamline.

- ☐ Reduce noise and alert fatigue.
- ☐ Refocus resources on critical threat hunting and investigation.

☐ Lean on proven tools and outside help.

- ☐ Consider consolidating tool sets.
- ☐ Adopt multiplatform security tools that provide:
  - Improved visibility
  - Enhanced automation
  - Artificial intelligence- and machine learning-powered capabilities



A partner for excellence in infrastructure security

Insight provides a holistic, programmatic approach to identifying security gaps, providing recommendations, and helping implement and manage security solutions. Not only do we offer assessments and solutions to help support compliance — we can also help with identifying and leveraging government and partner funding available for compliance-related security initiatives.

Interested in working with Insight? Let's connect.
Visit insightCDCT.com/contact-us to get started.