



Comprehensive vCISO Services

When would vCISO services be most appropriate? At DISC LLC, we specialize in building security programs that effectively detect and mitigate risks. By leveraging our expertise, we develop robust security strategies tailored to today's challenges.

Our Services

- **InfoSec Consultancy:** We offer comprehensive information security (infosec) consultancy services that ensure your business is protected against advanced cyber threats.
- **Security Risk Assessment:** Our security risk assessment service identifies and mitigates potential weaknesses in your IT infrastructure.
- **Cybersecurity Risk Management:** Implementing a proactive cybersecurity risk management strategy is vital. We guide you through this comprehensive process.
- **ISO 27001 Risk Management:** Achieve ISO 27001 certification with our specialized risk management services that align with the international standard for information security management.
- **ISMS Risk Management:** Our Information Security Management System (ISMS) risk management services help in setting up a resilient defense mechanism.

Why Choose DISC LLC?

Expertise: Our team consists of experienced professionals with extensive knowledge in infosec and compliance.

Customized Solutions: We provide tailored security solutions that align with your unique business needs.

Proactive Approach: Our proactive approach ensures timely detection and mitigation of security risks.

As one of the leading cyber security risk assessment companies in the United States, [DISC LLC](#) stands out due to our commitment to excellence and our personalized approach to every security challenge. Contact us today to build a security program that safeguards your future.

[Build a secure future with DISC InfoSec](#)

For more information, please reach out to us at info@deurainfosec.com or call us at +17079985164



Revitalizing your cybersecurity program starts with building a strong case for change. A DISC vCISO can help guide you through this process.

| Business objectives for change | Make A Plan | Start with Technical Controls | Improve Maturity |
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| Build a compelling case for enhancing cyber defense and outline a clear vision for the future state. | Perform a gap assessment to determine a as-is level of maturity to to-be future state | Prioritize the deployment of essential program capabilities, focusing on technology, and processes. | Embrace a mindset of continuous improvement and keep reducing cyber-risk through ongoing program enhancement. |
| To answer this question. What is your crown jewel? What is the gap from as-is to to-be state? How to get from current maturity to future state and how do we get there? | DISC will provide a target state (to-be) which will include the tech, mgmt. and ops controls and their next level of maturity. Transition plan (strategy roadmap) will enumerate the details of how to get from as-is state to to-be state. | Recruitment and selection of key team members Implementation of essential policies and procedures Integration of defensive and proactive technologies (XDR, Logs) | Implementation of essential metrics Continuous testing, validation, and strengthening of controls Defining and implementing long-term roadmap goals to enable ongoing transformation |
| Build a Secure future with DISC InfoSec | | | |
| vCISO Services Gap Assessment Security Risk Assessment | vCISO Services Compliance Readiness Build a Security Program (ISO, NIST) | vCISO Services Managed Detection & Response Oversight of security tools | vCISO Services Managed Detection & Response Services Offensive Control Validation Services (Pen Testing) |