

vCISO PROGRAM

As cyber-security continues to be top of mind for all organizations, many do not have the resources to hire a full-time CISO and others would rather leverage external resources to complete the task allowing the business to stay focused on other matters at hand.

Understanding your need for solid security solutions at a reduced cost, we suggest our new fractional (or virtual) CISO (vCISO) services. With our vCISO program, your business will benefit from a seasoned multi-industry cyber-security consultant delivering the CISO role for significantly less than a full-time resource.

Benefits of Adopting Our vCISO Offering

1 Lower Cost

Hiring and keeping skilled security experts is pricey. Without dedicating resources to hire a full-time CISO, it's still possible to leverage external outlets at a significantly lower cost, while allowing you to improve your cyber-security posture efficiently



2 Ramp Cybersecurity

The vCISO leads your technical resources and serves as an evangelist for your cyber-security program. He/she will leverage an appropriate cyber-security framework (i.e. NIST, ISO, etc.) to quickly assess the current state of your cyber-security position, and define the future state of your cyber-security vision.



3 No Need To Become An Expert

Keep your current IT team focused on your core business. Our vCISO offering allows you to keep your team focused and moving forward with your critical business needs, while keeping your environment secure.



4 Market Demand

CISOs and cyber-security experts are in high demand, and finding the right candidate in a timely manner is becoming increasingly harder to do. Our vCISO offering enables organizations to achieve high-levels of cyber-security maturity with minimal cost and resource allocations.



5 Immediacy

Get immediate access, assessments and recommendations from an experienced security expert. Ensure that you meet compliance & regulatory standards, are using best practices, and have the appropriate technology solutions to prevent a cyber-attack.

