



Cyber Security Maturity Assessment

Identify vulnerabilities and proactively safeguard your critical assets.

Today, most businesses have implemented some degree of defense against cyber threats. However, just having a cybersecurity program is not adequate to protect your business. Businesses still suffer millions in losses every year due to cyberattacks, ransomware, and other cybercrimes.

Is your cybersecurity strategy strong enough to ward off all risks? Do your cyber defense practices follow the industry best practices? Are there gaps in your security policy that create vulnerabilities?

Answering these crucial questions is crucial to protect your brand, operations, customer satisfaction, investor interests, and reputation. This is where Cyber Security Maturity Assessment (CSMA) comes in!

What is a CSMA

A CSMA is an audit or due diligence that uncovers the gaps or flaws in your cybersecurity program. You can call it a risk assessment that evaluates your cybersecurity infrastructure, practices, and framework.

Our experienced Security Advisors will test your policies against industry best practices and recognized cybersecurity frameworks. The assessment will help you answer the question we mentioned above and take a proactive approach to protect your organization.


You can fortify your security efforts, identify areas of improvement, and align your practices with industry best practices. As a result, your enterprise becomes strong enough to ward off new and evolving cyber threats.

How a CSMA Works

You can think of CSMA as a colonel who examines a regiment of soldiers before the war. He considers the strengths of the enemy, how other nations have won such wars, and how your regiment can do the same.

Specifically, CSMA will look into:

- Controls in place to safeguard critical assets and IT infrastructure
- Applications and solutions
- Data and processes
- Internal policies and procedures
- Protective measures



The CSMA will provide assessment of your cybersecurity approach against recognized cybersecurity framework Top 20 CIS Critical Security Controls (CSC20).

We can tailor the CSMA to match your business needs, objectives, industry, and expertise level. Our Security Advisors with more than 20-years experience will come up with the best plan matching your needs and goals.

You can prepare your business for the future and stand up against the highest odds.

Overview of Cyber Security Maturity Assessment

Our CSMA consists of 3 stages:

1. Interviews (onsite and remote)
2. Review of policies and processes
3. Review of technology and operational procedures

Our Security Advisors unearth the minutest of risks to create a foolproof plan to protect your organization. Our CSMA will come with:

- Executive summary of findings and scorecard
- A detailed roadmap
- Actionable recommendations and strategies
- Observations made by our Security Advisors
- Areas of improvement
- A comprehensive report for management

Our analysis and recommendations target your most-vulnerable areas and meant to empower your subject matter experts. Whether large or small, CSMA has the potential to transform businesses of all sizes and guide them towards a path of safety.

With the help of right information, you can keep your business safe from cyber threats. CSMA goes a long way to protect not only your critical assets, but also your brand and reputation. Contact us today to request an appointment.