

Defending the gaming industry 24/7/365

Ask about our FREE Network Scan!

bigcyberdefense.com

BIG Cyber's holistic approach to cybersecurity covers all 3 key areas of your organization







People

We protect your organization by making sure your **People** are trained and aware of the various types of cyber-attack methods and cyber risks they may encounter and how to respond to them.

We help to improve your organization's security **Processes** by ensuring that your organization is prepared and has proper procedures and incident response plans in place so that your assets and data are secure.

BIG Cyber utilizes military grade **Technology** to monitor, detect, and respond to threats across your entire infrastructure on a 24/7/365 basis - we can detect and isolate problems within seconds.

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BIG Cyber's solutions to reduce cyber risk



Al/Machine Learning-**Based Solutions**



24/7 Strategic **Threat Monitoring**





Cyber Awareness Training



Penetration Testing & **Vulnerability Assessments**





Cyber Risk Quantification & Risk Management



VSEC - Virtual Security team w/ vCISO services





BIG Cyber is committed to reducing cyber risks for businesses worldwide.



\$4.88m average cost of a data breach

Cybercrimes can be costly to small and medium businesses. Prevent the high cost of data breaches, ransomware attacks, business interruption, and reputation damage by using our military grade monitoring technology.

94% of assets could be stolen in minutes

Immediate root cause identification and effective mitigation radically reduces costly downtime of critical systems and business operations.

Businesses have already invested in security tools – the problem? These tools only work effectively when they are monitored continuously by a team of knowledgeable experts.

293% surge in email attacks

Phishing emails are a major threat to organizations, as they can deceive and cause financial damage. These phishing emails have the ability to target corporations through widespread contact with various sources.

To stay safe, organizations should educate employees, use advanced email filters, and be ready to respond to attacks.

Connect with our cybersecurity experts





Contact@BIGCyberDefense.com

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