

# BUILDING A MULTI LAYER SECURITY STRATEGY

<b>PERIMETER</b>	Supply Chain Vulnerabilities	Network Surveillance	
<b>SYSTEMS</b>	Data Backups	System Patching	
<b>PEOPLE</b>	Security Awareness Training	Password Management	Multi-Factor Authentication
<b>PROCESSES</b>	Policies & Procedures	Cyber Compliance	Cyber Insurance
<b>PLAN</b>	Cyber Readiness Plan		

**CRP**

Develop a plan that includes prevention, continuity, and recovery strategies. Click to [download](#) a cheat sheet for the 6 critical areas

**MFA**

MFA provides security to identity management by requiring two or more forms of authentication. Download our [infographic](#) for more information on MFA and password hygiene

**PP**

Secure business operations with security-focused protocols is essential for defining the standards of business conduct

**DB**

Make you can make certain that your data is always safe and secure by implementing a reliable backup process

**CC**

Familiarize yourself with the regulations that apply to your industry and Develop a compliance plan that outlines the requirements

**SP**

Security patches address known vulnerabilities within systems. Learn more about system updates and patches with our [infographic](#)

**CI**

Insurance companies are increasingly offering cyber security insurance to businesses and individuals. Insurance can help cover the cost of recovery from a cyber attack

**NS**

Attacks on the supply chain can come in many forms and businesses need to be aware of the potential vulnerabilities in their supply chain and take steps to protect themselves.

**SAT**

Security training helps organizations protect themselves from attacks and defend against data breaches.

**SCV**

Keep your network secure with proper surveillance and cyber security protocols in place.

**PM**

To keep your information safe make sure to use strong passwords and don't share your passwords with anyone.

**THIS MULTI-LAYER APPROACH PROVIDES THE BASIS FOR COMPLIANCE FOR ALL THE ABOVE PRIVACY AND CYBER SECURITY FRAMEWORKS**