

# Flexibility to Choose: What Matters Most to Your Business?



In the realm of managed security services, one size does not fit all. Every organization possesses distinct priorities and faces specific threats. To address these varying needs, we offer a range of levels to customize your security services.



# **Data**

Protecting Your Digital Assets

Data lies at the heart of every organization, and securing it is critical for sustained success. Our managed security services offer comprehensive data protection measures, including regular server backups and information backups. With our expertise, you can be confident that your vital data is safeguarded against loss, unauthorized access, or potential data breaches.



# **People**

Strengthening Your Human Firewall

The human factor is often the weakest link in any security infrastructure. We recognize the importance of fostering a security-aware culture within your organization. Our customizable managed security services encompass robust cybersecurity training programs for your employees. By equipping your staff with the knowledge and tools to identify and respond to potential threats, we create a formidable human firewall that protects your organization from cyberattacks.



# **Devices**

**Bolstering Endpoint Protection** 

As the number of devices within your organization grows, so does the attack surface. Our managed security services prioritize endpoint protection through Endpoint Detection and Response (EDR) solutions. These advanced technologies enable real-time monitoring, threat detection, and rapid response to potential security incidents. Additionally, we ensure regular device backups to safeguard against data loss and streamline recovery processes.

### Choose the Level of Protection Your Business Deserves

At Cabco, we understand that your security needs may evolve over time. Our flexible approach allows you to select the specific managed security services that align with your current requirements. We work closely with you to analyze your unique security landscape, identify vulnerabilities, and devise a tailored strategy that mitigates risks effectively.