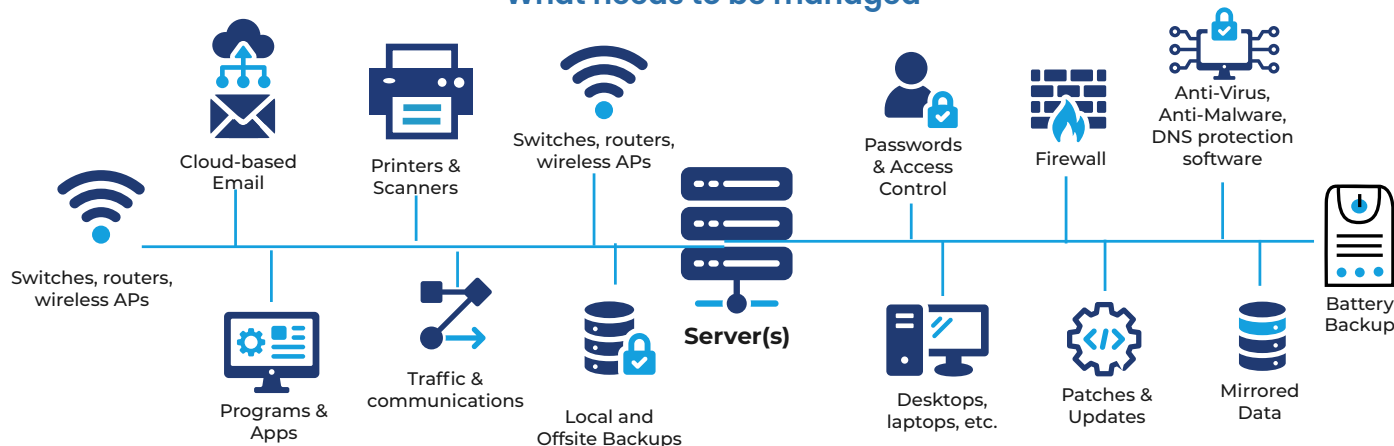# Evaluate Your Security Needs

Before you can evaluate your cybersecurity vulnerability, the first step is to know what your potential areas of vulnerability are. Take a look and see what applies to your IT environment.

What needs to be managed

Switches, routers, wireless APs

Cloud-based Email

Printers & Scanners

Switches, routers, wireless APs

Passwords & Access Control

Firewall

Anti-Virus, Anti-Malware, DNS protection software

Programs & Apps

Traffic & communications

Local and Offsite Backups

Server(s)

Desktops, laptops, etc.

Patches & Updates

Mirrored Data

Battery Backup

Check off what needs to be managed

- ☐ Switches, routers, wireless Aps
- ☐ Cloud-based email
- ☐ Programs & Apps Local or Cloud-Based
- ☐ Desktops, laptops, terminals, tablets & smartphones
- ☐ Printers & scanner
- ☐ UPS or Battery Backups
- ☐ Server Data Store, Mirrored Data Access, Multiple Hardrives

- ☐ Offsite data backup
- ☐ Local data backup
- ☐ AniVirus, Anti-Malware, DNS protection Software
- ☐ Patches & Updates to Hardware & Software
- ☐ Business-Class Firewall
- ☐ User Accounts, Passwords & Access Control
- ☐ Traffic & communications
- ☐ Servers

Your Environment	Unit Count
Locations/Sites/Networks:	
Workstations:	
Servers/Cloud Apps:	
Employees:	

Protect Your Business

By sending this to Sagacent Technologies, we can customize a security solution that will help you manage your cybersecurity vulnerability.

Contact Us

Phone: 408-248-9800 | Fax: 408-248-9700
Service: support@sagacent.com | Sales: sales@sagacent.com
Inquires: info@sagacent.com

SAGACENT®
TECHNOLOGIES
Cybersecurity, IT Management & Compliance