

CYBERSECURITY CHECKLIST

# Protect your company in less than an hour

You don't need to be a tech expert to protect your company. This checklist is designed for managers, directors, and business owners. **Each action can be completed in less than an hour.** Check each box as you complete it.

Company Name	Cybersecurity Manager	Date

## 1 Access & Passwords

The #1 cause of breaches in companies

- Enable two-factor authentication (MFA) on corporate email**  
Gmail, Outlook, and any cloud service have it for free in security settings.
- Change all default passwords for routers, cameras, and servers**  
If the password is «admin» or «1234», anyone can enter. Change it today.
- Delete accounts of employees who no longer work with you**  
Every active account without an owner is an open door for an attacker.
- Use unique passwords per service, never repeat the same one**  
Consider a password manager like Bitwarden (free) for your team.

## 2 Email

90% of attacks arrive via email

- Train your team to recognize phishing emails**  
Show them real examples of fake emails. 30 minutes can prevent a disaster.
- Enable the anti-spam and anti-phishing filter on your mail server**  
Google Workspace and Microsoft 365 already include it, you just have to enable it.
- Never open unexpected attachments, even from known contacts**  
If you weren't expecting that PDF or Excel, call the sender before opening it.
- Verify your domain has SPF, DKIM, and DMARC configured**  
This prevents someone from spoofing your email. Ask your tech team to verify it.

## 3 Data Backup

If you lost everything today, could you recover it tomorrow?

- Back up all critical data today**  
Include contracts, customer databases, invoices, and operational files.
- Keep at least one copy outside the office or in the cloud**  
If there is ransomware or a fire, you need a copy that is not in the same place.
- Test that you can restore your backups, making them is not enough**  
A backup that has never been tested can fail when you need it most.
- Automate backups to occur without manual intervention**  
Manual backups are forgotten. Set up a daily or weekly automated task.

## 4 Devices & Software

Outdated software is an open invitation

- Update all operating systems and applications this week**  
Updates close vulnerabilities that attackers already know and exploit.
- Install an updated antivirus on all company computers**  
Ensure it is active and with up-to-date definitions on every computer.
- Uninstall software that no one uses**  
Every installed program is a potential entry point. If it's not used, delete it.
- Automatically lock computers after 5 minutes of inactivity**  
An unlocked screen in an office can compromise the entire company.

## 5 Network & Remote Access

Work from anywhere, but securely

- Change the office router password to a strong and unique one**  
The router password should be changed periodically.
- Separa la red WiFi de invitados de la red interna de trabajo**  
Clientes y visitas no deben estar en la misma red que tus servidores.
- Use a VPN to connect to company systems from home or while traveling**  
Without a VPN, your connection is visible to anyone on the same public network.
- Bloquea el acceso remoto directo desde internet si no lo necesitas**  
El acceso remoto expuesto es uno de los vectores más explotados en LATAM.

### How many boxes did you check?

Add up your checked boxes and compare with the table. Repeat this checklist every quarter.

/ 20

<p><span style="color: red;">●</span> 0 - 8</p> <p><b>High Risk</b> ≈ 70% probability of suffering an incident</p> <p>Your company is exposed. Prioritize sections 1 and 2 this very week.</p>	<p><span style="color: orange;">●</span> 9 - 14</p> <p><b>Medium Risk</b> ≈ 40% probability of suffering an incident</p> <p>You are on the right track, but there are important gaps to close.</p>	<p><span style="color: green;">●</span> 15 - 20</p> <p><b>Low Risk</b> &lt; 15% probability of suffering an incident</p> <p>Good security baseline. Keep the habit and review every quarter.</p>
--	--	--

## Need help improving your security?

Our team can help you close every gap on this list, without technical jargon. Write to us and we will respond.

[Contact Us →](#)

www.ig.technology · +1 (786) 712-5226