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(OR SUED)

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Running a business is already challenging without unexpected legal issues arising. However, the truth is that many business owners don't realize how vulnerable they are when it comes to their IT setup. Whether it's customer details, employee files, or financial data, the way you handle that information matters. Getting it wrong can come with real consequences.

Here are five common IT mistakes that could land your business in serious trouble. If any of these sound familiar, it might be a good time to take a closer look at how things are set up behind the scenes.

1. NOT FOLLOWING INDUSTRY REGULATIONS

Most industries have clear guidelines on how to collect, store, and protect personal information. If you're in healthcare, education, law, finance, or even if you're just handling customer contact details, you probably have some obligations to follow.

These rules aren't suggestions; they're there to help protect people's privacy and mitigate against risks such as identity theft or fraud. And more often, regulators are expecting even smaller businesses to get this right.

If you don't follow those rules, you could face fines, lose clients, or become entangled in a legal dispute. If a customer or partner finds out their data was mishandled, they might not stick around.

This can include:

- Collecting personal info without first asking.
- Leaving sensitive records unprotected.
- Not keeping up with the security standards for your industry.

If you're unsure what applies to your business, it's worth seeking some advice. It's far less costly than getting it wrong.

2. HOLDING ONTO DATA TOO LONG OR NOT LONG ENOUGH

Data retention might not sound exciting, but it matters more than people realize. You may need to retain certain records for several years, especially if laws or contracts require it. On the flip side, keeping everything forever can create just as many problems.

Old data can become a risk. If you no longer need it and it gets leaked or stolen, it can still cause damage. Plus, it clutters your systems and makes things harder to manage.

Some red flags include:

1. Not having a policy for how long you keep files.
2. Keeping backups that still contain customer info from years ago.
3. Relying on staff to decide what to delete or keep.

The best approach is to establish a clear data-retention policy that your team can follow. It'll help keep you on the right side of your obligations and make your business easier to run.

3. NOT ENCRYPTING SENSITIVE DATA

Encryption may sound technical, but it's a way to make your information unreadable to anyone who isn't supposed to see it. It's one of the simplest ways to protect sensitive information, such as client records, payment details, or private messages.

A lot of businesses skip this step. But if something goes wrong and the data wasn't encrypted, you might be held responsible, even if the breach wasn't your fault.

There are two main things to think about: encryption when the data is stored, and encryption when it's being sent somewhere. Both matter.

You should look at encryption for:

1. Laptops and portable devices.
2. File storage and backup systems.
3. Emails or file transfers that include sensitive info.

If you're not sure what's encrypted and what's not, that's a sign it's time to check.

4. NOT TRAINING YOUR STAFF PROPERLY

Even the best systems can't prevent human error. If your team doesn't know how to spot dodgy emails, use your software correctly, or take care of sensitive information, they could accidentally put your business at risk.

It's not always about someone doing the wrong thing on purpose. Sometimes, they just haven't been shown the right way to handle something.

Training should include such things as:

1. Spotting phishing scams and suspicious links.
2. Safely handling client or team information.
3. Using company software the way it's meant to be used.
4. Following your internal IT processes.

This kind of training isn't a one-and-done task. It should be refreshed periodically, especially as tools and threats evolve.

5. THINKING A SMALL DATA LEAK ISN’T A BIG DEAL

You might think a small data breach isn't worth worrying about. But once information gets out, no matter how it happens, the fallout can be serious.

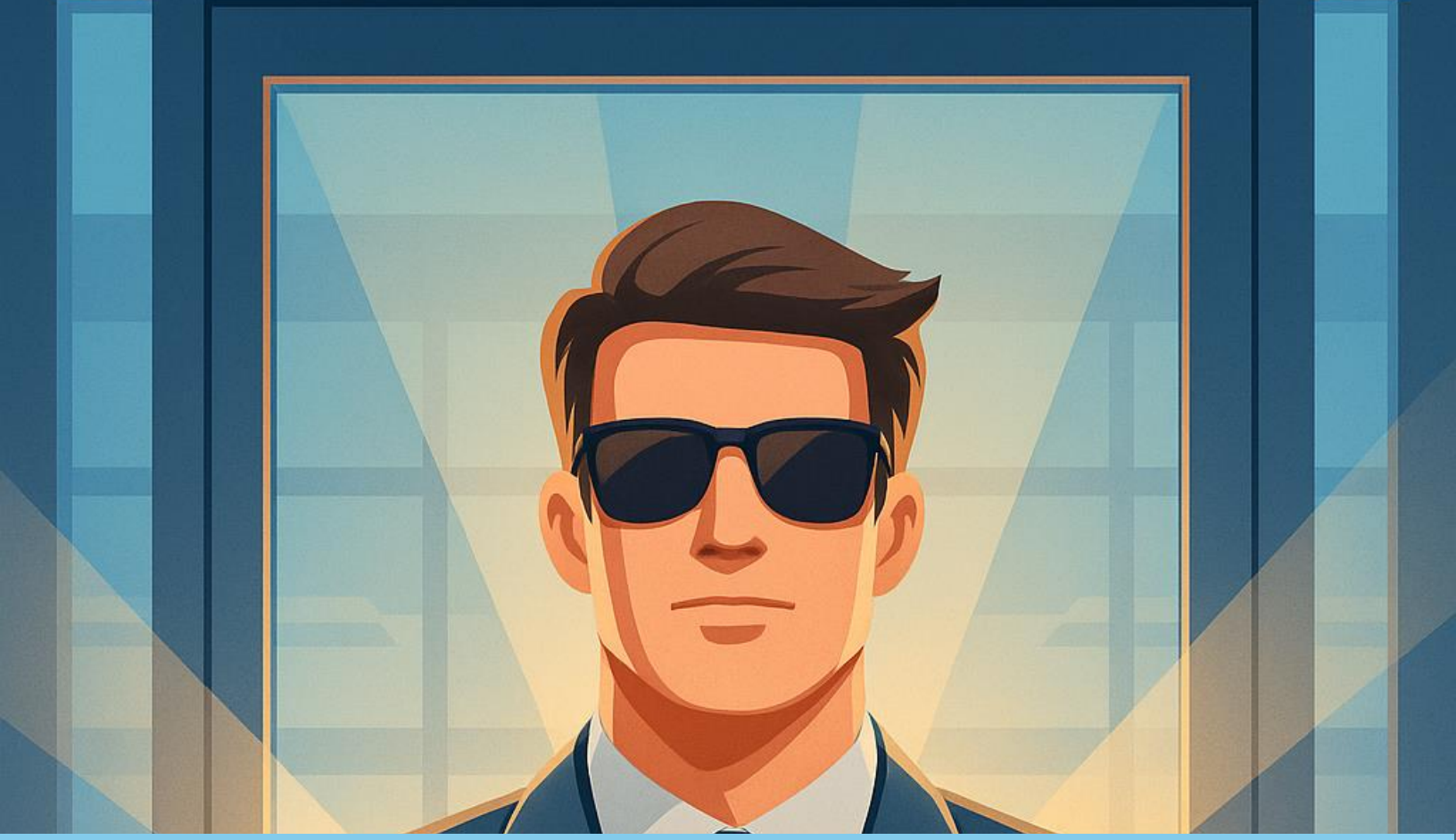
Customers might take legal action, or regulators might step in. Even if no one gets fined, your reputation can take a hit, and that's often worse than the paperwork.

These kinds of leaks don't always come from hackers either. A file sent to the wrong email address, a misplaced USB stick, or a team member using the wrong settings on a cloud platform can all cause trouble.

What helps is:

1. Knowing what sensitive data you actually hold and where it lives.
2. Setting rules to limit how and where data can be shared.
3. Keeping an eye out for strange activity in your systems.
4. Having a simple plan in place so your team knows what to do if something goes wrong.

A little preparation goes a long way. It can be the difference between a fast recovery and a drawn-out problem.



LET’S REVIEW YOUR RISK PROFILE TOGETHER

If any of this sounds familiar, you're not the only one. Plenty of business owners don't have time to keep up with all the tech stuff. That's where we come in.

We help businesses put the right tools, systems, and habits in place to avoid these kinds of issues. That includes things such as staff training, data protection, backup planning, and setting up policies that actually get followed.

If you're not sure how your business stacks up, we're happy to take a look.

Let's review your risk profile together. One conversation could save you from a lot of stress later.

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