

## If This Is the First Time You're Thinking About IR... It's Already Late.

A cyber incident is not just an IT problem; it is a test of your team, tools, and timing. The organizations that recover quickly are not just reacting; they have already made decisions ahead of the crisis. This checklist helps you identify gaps now so that when it matters, you are not scrambling.

### Is Your Organization Prepared for a Cyber Incident?

Check all that apply. The more blanks you leave, the more urgent the conversation.

- ☐ **We know who would lead our response if a cyber incident occurred.**  
IR needs a quarterback. If your first move is to figure out who's in charge, you're already behind.
- ☐ **We have designated internal roles for legal, communications, and IT during a crisis.**  
A ransomware attack is not just an IT issue; it affects leadership, clients, regulators, and public relations. If roles are not clearly defined, delays and mistakes are inevitable.
- ☐ **We have a current incident response plan that's actually been reviewed.**  
Old PDFs in shared drives don't count. If no one's looked at the plan in the last 12 months, you don't really have one.
- ☐ **We know what qualifies as an incident and when to escalate.**  
Would your team recognize the early signs? Do they understand the difference between a false positive and a breach? If not, detection may come too late.
- ☐ **We have a cybersecurity partner on call for emergency response.**  
If you're Googling "incident response help" during an attack, you're already losing time.
- ☐ **Our backups are recent, tested, and stored separately from the main environment.**  
Many organizations believe they are safe until they discover that their backups were also encrypted.
- ☐ **We've walked through a tabletop exercise or simulated breach.**  
Practice matters. If your team has never run a drill, expect confusion under pressure.
- ☐ **We know how long it would take to get expert help in place.**  
Would it be hours? Days? How fast your support shows up can determine the outcome.

#### What This Means

If you checked fewer than five boxes, you are not alone, but you are at risk. Having a response plan on paper is not the same as being able to act quickly and decisively. Incident response is not just about reacting; it is about limiting damage, protecting your reputation, and demonstrating control when everything feels uncertain.

You can't schedule a cyberattack.

**But you can be ready for one.**

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