

IT resilience checklist: How prepared is your business?

Use this quick checklist to see if your business could keep operating during a power cut, internet outage, or cyber disruption.

 Power and connectivity Do we have a backup power source (like a generator or UPS) for critical systems? Is there a plan for staying operational during a power cut?. Could we access a backup internet connection if the main line fails? Our internet connection has a backup (e.g., 4G/5G failover). 	
 2. Data access and backups Critical files are available offline if needed (not just in the cloud). We have verified, regular data backups (at least daily) Backup systems are tested regularly — not just assumed to work. 	
 3. Payments and client service We have a way to accept payments if card machines or online systems fail Do we have printed emergency contacts if mobiles or emails are unavailable? Could we still communicate updates to our clients and team if systems went dark?. 	
4. Team awareness and training Our team knows what to do in the event of a power or internet outage We have a simple business continuity plan that's been shared internally Key roles are cross-trained to cover if someone is unavailable during an incident	
 5. Cyber security readiness We have strong cyber security systems in place (firewalls, antivirus, monitoring) All software and systems are updated and patched regularly. We conduct regular phishing awareness training for our people. 	
Final check We've tested our resilience plan in the last 12 months. We review and update our resilience planning regularly	
If you ticked fewer than 10 boxes, it's time to strengthen your IT resilience.	

Now's the perfect time to act. A few simple steps could make all the difference when the unexpected happens.

Want help strengthening your business resilience?

Let's talk about building a simple, practical plan that keeps you running — even when the lights go out. Book a call ${\tt o333\,577\,0966}$