

# FOR EACH STATEMENT BELOW, RANK YOUR BUSINESS ON A SCALE OF 1 TO 5 WHERE 1 IS WEAKEST AND 5 IS STRONGEST.

1. Stability & Availability Is everything working when we need it?	1	2	3	4	5
Our network, power, and internet are consistently reliable.					
Our devices and endpoints are dependable and consistently patched.					
Email, file access, and line-of-business apps are stable.					
Downtime or disruption to business operations is minimal.					
2. Security & Risk Management Are we protected from threats?					
We have reliable, tested backups in place and are always able to restore data when needed.					
We maintain strong cybersecurity practices (firewalls, patching, MFA).					
We have a managed multi-factor authentication (MFA) solution.					
We have processes in place for compliance, ransomware, and data risks.					
Employees are trained in basic cybersecurity awareness.					
We have a clear and tested incident response plan.					
3. Support & Responsiveness When something breaks, is it fixed quickly and painlessly?					
Live helpdesk support answers quickly and resolves issues.					
We have clear SLAs and escalation paths.					
IT enables productivity. It is not a roadblock.					
4. Visibility & Control  Do I know where things are and who's in charge of what?					
Documentation and asset management are current and accessible.					
IT knowledge is shared freely; collaboration is strong.					
We receive regular, understandable IT performance reports.					
IT costs are transparent and manageable.					
We understand the true cost of downtime and poor IT.					

5. Integration & Productivity Enablement Is IT helping us work smarter, not just keeping the lights on?	1	2	3	4	5
Our tools and systems are integrated and easy to use.					
We automate repetitive work where possible.					
Our platforms and processes are standardized across departments.					
6. Strategic Alignment & Foresight Is IT driving or enabling our business growth?					
We have an IT roadmap aligned with business goals.					
IT leaders participate in executive/strategic planning.					
Tech supports innovation and opens new market opportunities.					
Infrastructure and vendor choices are made with the future in mind.					
TOTAL NUMBER OF EACH RANKING					
x1 x2	х3	<b>x4</b>	<b>x</b> 5	)	
MULTIPLY BY THE NUMBER ABOVE			] [		
ADD ALL FIVE NUMBERS TO DETERMINE THE SCORE THAT REFLECTS YOUR CURRENT TECHNOLOGY HEALTH		••	-		

# **110-125: Optimized**

Your current IT infrastructure is strong and supports growth. To maintain it, focus on long-term planning, hardware lifecycle management, and adopting current IT best practices. Partner with a trusted IT provider to help achieve this.

# 90-109: Stable

You have a reliable IT foundation, but there is still room to optimize, integrate, or implement more advanced solutions for productivity and efficiency.

# 70-89: Intermediate

Key systems are in place, but there are plenty of areas for improvement.

### 50-69: Needs Major Improvement

You are in dangerous territory and have significant risks to your business.

#### 0-49: At Risk

You need immediate intervention.

**DISCLAIMER**: A higher score might suggest a solid IT foundation, but it does not ensure there are no major issues. Ex: You scored a 95, but only 1 or 2 for strong cybersecurity practices or having good backups. Please consult a trusted IT provider for a complete understanding of your environment.

