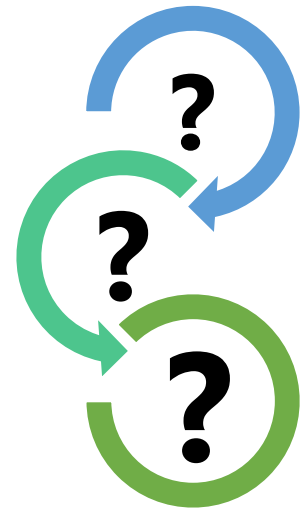


20 Tech Questions Every Company Should Ask Themselves



1. Do you have backups of all your critical data going offsite and how often?
2. Have you (recently) tested your backups?
3. Do you have offline full backups?
4. How long would it take you to recover?
5. Do you have all passwords recorded?
6. Do you have a (recent) disaster recovery plan?
7. Have you (recently) tested your disaster recovery plan?
8. Do you have updated network documentation, and would it be accessible after a disaster?
9. Do you have a copy of all your critical application software and license key information such that you could easily reinstall?
10. How long can you be without each of your critical business functions (recovery time objectives - RTO)?
11. How long could you operate your business without access to your data (recovery point objective - RPO)?
12. How much does downtime cost you per hour?
13. Can you operate without your most important server?
14. Do you have a UPS on all your servers and when was the last time you replaced the batteries?
15. Do you know how to recover from a failure and does this rely on a single person?
16. What protection do you have against viruses, malware, and ransomware?
17. When is the last time you changed your Wi-Fi password?
18. Can your IT personnel read your emails?
19. Can your IT personnel see your payroll and other accounting information?
20. Do you have audit logs enabled on your servers and accessible by administration?