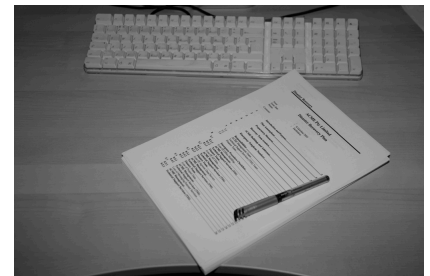


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Is your critical business data safe?

Did you know that it is estimated that 96% of business computers are not backed up regularly enough? This is despite the fact that more data than ever is being kept on computers, in fact 8 times more than was held on them 15 years ago.

How would your business be affected if you had a major disk crash? Would all your critical data and programs be retrievable? Have you ever tried to recover data from a backup? Do you know that your processes really work? It is estimated that up to 70% of businesses fail in the event of a major data loss.

We offer a risk assessment of your IT systems. We will review your business processes and the kinds of data that you store on your computers and recommend a risk management plan which will protect your business critical data. If you have an internet connection or wireless network we will review your virus protection and wireless encryption strategy to make sure they are up to the latest standards.

Our CEO Dr Andrew Tindell has 25 years experience in the IT industry and during his career he has had extensive experience in mission critical projects including being responsible for the development of the software which controlled the Huygens probe down to the surface of Titan after 8 years traveling from Earth to Saturn.

Want to know more? Ring Andrew and arrange an initial meeting.

Key points to think about.

- What is the most critical data in your business?
- Do you know where it is stored?
- Who has access?
- Where is the backup?
- How often is it backed up?
- Where do you keep the backup?
- How would you restore the data?
- How would you restore the programs?
- What would happen to your business if you could not recover your critical data?
- Is your network secure?
- Is your firewall and anti-virus software up to date?