



Business Continuity

Key Benefits

- Best Practice Methodology
- Experienced Strategic Consultants
- Security Threat Analysis
- Comprehensive Reporting
- Bespoke solution
- Reducing areas of 'weakness'
- Helps generate business commitment
- Customer reassurance
- Define and test security incident procedure

The Challenge

What Will You Do If

Your main server crashed and the backup failed? Equipment or utilities failed long-term? A natural disaster struck, destroying information and physical assets? Malicious software or spyware destroyed your data?

You experienced application failure or database corruption? Someone hacked your firewall, crashing your system and stealing classified data? These are just a few of the common "disasters" that can threaten the future of your business.

Statistics from Gartner Group indicate that organisations who suffer a serious incident, for which they were unprepared, 80% went out of business within 18 months.

The Solution

A Business Continuity Plan (BCP) will ensure that critical infrastructure and information are available should an event impact your business operations or service.

adept4 have a strong background in business continuity planning with experienced strategic consultants operating to ITIL standards and methodology.

Proven expertise in data storage, infrastructure management and IT security are crucial to the production of a realistic plan based on the needs of your business. The production of an effective BCP incorporates a number of processes including:

- Analysing the business
- Analysing the IT Infrastructure
- Assessing the risks
- Developing a risk management strategy
- Developing a BCP
- Management of the BCP (including testing, maintenance and audits)

Conclusion

Too often Business Continuity planning can start out as an onerous task, and the final solution is often left untested. adept4 have a proven model for quickly producing robust and resilient business continuity plans tailored to the needs of the business. Call us today on 01925 398255.

“protect your storage”