

Technical Info

Zyvault - the clear advantage [Further Information](#) [Compatability Guide](#) [Technical Overview](#) [Server Overview](#) [Database Backup](#)

At the heart of any successful backup strategy is the technical superiority and reliability of the solution employed. Traditional, staff-reliant backup technologies like tape and local disk backups clearly pose an unacceptable risk to companies which require 100% assurance that their backup will be available when data loss or disaster occurs.

Such technologies have always been prone to data corruption and perhaps worse, user error or forgetfulness. When faced with data loss many companies will discover that the staff member responsible for backups overlooked it on the crucial day or worse still that the backup device or media is left on site when fire, flood or theft strike.

So, the most significant benefits in Zyvault's online backup service are clearly in ensuring that backups are held off-site at all times and further that they are not user-reliant but fully automated.

Reliability and security by design

Ensuring their backups are both fully automated and always held off site is just a small part of why clients choose Zyvault over other online backup providers.

Zyvault's online backup service has been designed from the ground up with security, scalability, reliability and redundancy in mind from client side software to storage platform and physical network.

Further information

For more detailed analysis of the technical aspects of Zyvault's online backup service, storage platform and network please click on the relevant document to the top right.

Zyvault Online Backup: safe - secure - always there