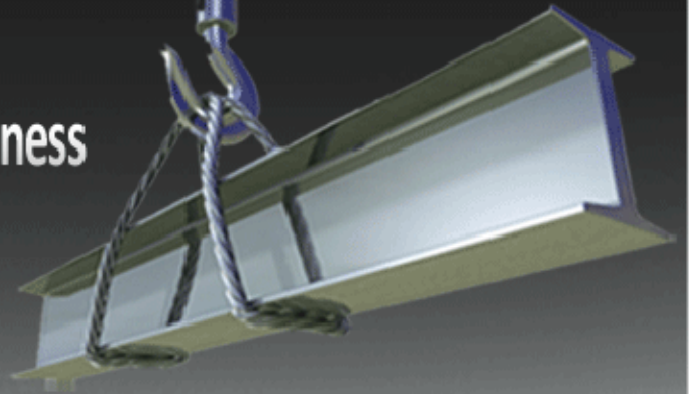




STEEL PLUS DataVault

Protect your data...Protect your business



www.bayernsoftware.com

PROVIDING SECURE MANAGED BACKUP AND HOSTING SOLUTIONS AT REDUNDANT WORLD CLASS FACILITIES

STEEL PLUS DataVault for Servers is a revolutionary way to backup critical data files. New technology allows a large amount of data to be securely backed up over conventional broadband connections, presenting a massive improvement in the ability to cost effectively protect your business from lost data. The service is secure and cost effective. It eliminates costly backup tapes, time spent retrieving data, and the risk that tapes were not adequately tested or taken off site. It's a managed service which means that we monitor your backups and provide daily status emails to ensure your data is protected.



PRACTICAL BUSINESS SOLUTIONS

The STEEL PLUS DataVault primary data center facility at the Dallas Infomart provides the optimal backup environment. This high specification class 1 data center space includes high level physical security, power resilience and multi-vendor communication services. Full system resilience is provided through server virtualization and enterprise-class storage with stateless failover capability throughout. All data center facilities are located on international telecommunications hubs.

STANDARD FEATURES

- Local data encryption
- User specified schedule and frequency
- Easy to install and easy to use
- Extremely fast scheduled backups
- Differential movement of data
- Version histories maintained
- Proactive monitored support
- Class 1 data center resilience
- Controlled access physical security
- Fast easy access to restore data
- Highly cost effective

SYSTEMS AND DATA

- Windows 95 through Vista
- Netware, Mac, Linux and Solaris
- Microsoft Exchange (message level)
- Microsoft SQL Server 2000 or later
- Lotus Domino/Notes 5.0 or above
- Oracle 8i or above
- MySQL 3.2.4 or above
- Windows System State
- Outlook * .pst file
- Open files (XP/2003 Volume Shadow Copy)
- Support Windows NTFS access privileges ,
- Linux access privileges and modes

SYSTEMS AND DATA

- Continuous protect ion (CDP)
- Local backup server
- Very large storage 500GB to multi TB
- Disaster recovery server failover