

BACKUPS MADE **EASY**

THE **VAULT!**

DATA BACKUP SERVICE

- **IMPLEMENT** IT disaster protection / recovery strategy now
- **PROTECT** every piece of your IT infrastructure - physical and virtual, Windows and Linux servers
- **FOCUS** IT on production tasks - while we take care of data protection
- **GET** dual protection and eliminate the risks of losing data
- **SELECT** the size of backup storage you need today and easily get additional space as your infrastructure grows
- **REDUCE** risks with proven quick bare-metal recovery

The Vault! Automated backup service by **Alteeve**, provides safe, secure and scalable data protection, bare-metal recovery, with both on-site and off-site backup of any data, anywhere, anytime. Backup disks, partitions, and files to a secure off-site storage facility and quickly recover selected files, folders, application or an entire system.

With **The Vault!**, you get the dual protection you need in the event of a disaster. Data can be backed up to local storage on your premises for quick restore and to secure off-site datacentre for disaster recovery.

Why do businesses need a managed backup service?

- To create a reliable protection strategy against IT disasters
- To replace tape and/or other less-reliable backup solutions
- To ensure protection for critical data and systems

Why do clients choose The Vault! from Alteeve?

- Clients trust **Alteeve** and our proven track record of service and support
- Admins value automated, multi-platform data protection
- Owners and managers feel secure that their data is protected simply and reliably

SIMPLE

STABLE

TRUSTED

AVAILABLE



ALTEEVE

HIGH-AVAILABILITY SYSTEMS

ALTEEVE'S NICHE!

145 Front Street East, Toronto, Ontario

alteeve.com

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KEY FEATURES

- **Physical and virtual systems** - protection of both physical and virtual systems in one service
- **File and disk image-based backup** - backup of selected files or complete disk images
- **Bare-metal recovery** - recovery to same or dissimilar hardware, even from off-site
- **Local and off-site storage** - support of local and safe cloud storage in a secure data centre
- **Multi-level security** - AES-256 encryption, password protection and SSL
- Off-site data centres are **equipped with all latest disaster prevention technologies**, and are **SSAE 16 certified**.

SUPPORTED PLATFORMS:

MICROSOFT WINDOWS

- Server 2012 / 2012 R2
- Server 2008 / 2008 R2
- Server 2003 / 2003 R2
- SBS 2003 / 2003R2 / 2008 / 2011
- MultiPoint Server 2010/2011/2012
- Storage Server 2003/2008/2008 R2/2012/2012 R2
- 2000 SP4 Professional, Server and Advanced Server
- 8.1 / 8 / 7 / Vista / XP SP2+

LINUX

- Red Hat EL 5.x, and 6.x
- Ubuntu 12.04 ~ 13.10
- Fedora 18 ~ 20
- SUSE SLES 10 and 11
- Debian 6 ~ 7.5
- CentOS 5.x and 6.x
- Oracle Linux 5.x and 6.x
- Any other x86/x64 Linux with kernel from 2.4.20 to 3.13 and glibc 2.3.2 or later

Find out how **Alteeve** can help protect your business servers:

DENNIS MANSILLO

416-574-8657

dmansillo@alteeve.ca



ALTEEVE

alteeve.com