

Automated Offsite Backup Solution



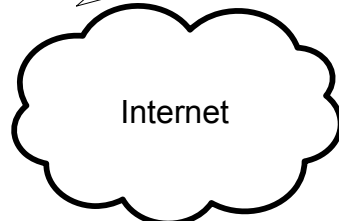
Client Server

* Data can only be transferred at the MAX speed of the available throughput. The initial backup could take up to 3 to 6 months to backup.

Security

- Complete data control
- Encrypted before transport
- 448-bit data encryption, 128-bit communication encryption
- Remote computer tracking

<http://offsite.best-it-shop.com>



Internet

Building Security - SAS 70 Type II certified facility

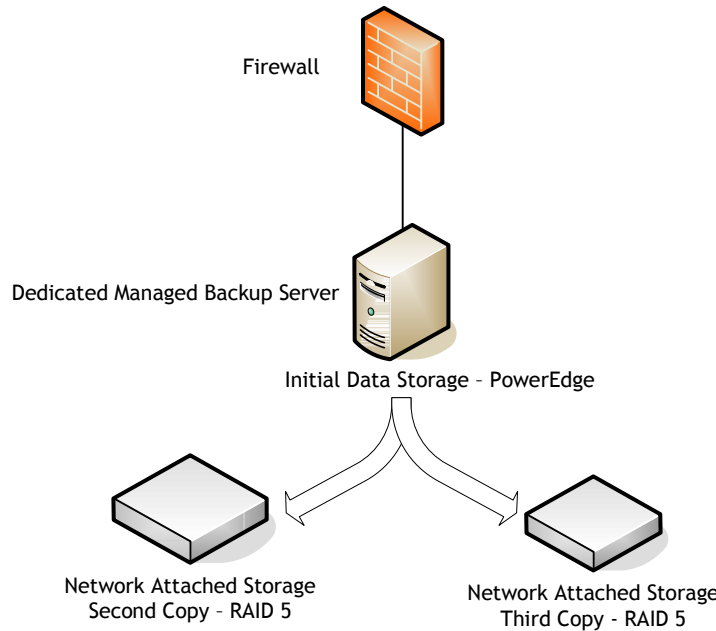
- IP Video surveillance recorded and stored for 90 days
- Locked cabinets, cages, storage, and suites
- 24x7 multi-level security
- 24x7 network operations center



Statement on Auditing Standards (SAS) No. 70, *Service Organizations*, is a widely recognized auditing standard developed by the American Institute of Certified Public Accountants (AICPA). A service auditor's examination performed in accordance with SAS No. 70 ("SAS 70 Audit") is widely recognized, because it represents that a service organization has been through an in-depth audit of their control objectives and control activities, which often include controls over information technology and related processes. In today's global economy, service organizations or service providers must demonstrate that they have adequate controls and safeguards when they host or process data belonging to their customers. In addition, the requirements of Section 404 of the Sarbanes-Oxley Act of 2002 make SAS 70 audit reports even more important to the process of reporting on the effectiveness of internal control over financial reporting.

Remote Administration

- <http://offsite.best-it-shop.com:4280>
- Automatic reports and alerts via email



Hardware

- Dell PowerEdge Servers RAID 5 (Your Data will be stored on 3 servers)
 - RAID 5 Drives
 - Redundant Power Supplies (*Building has a generator*)
 - Redundant NIC Cards
- Redundant Tier 1 bandwidth providers
- Redundant power feeds into facility

Real Time Service Monitoring and Alert Notification

Our real time service monitoring and alert notification system will keep us informed on the status of the services that are running on your network.

Sensors (Root)							
Probe Group	Device	Sensor	Status	Message	Last Value	Graph	Priority
Probe Device		Probe Health	Up	OK	100 %	Health 100 %	★★★★★
WAN IP		Website	Up	OK	3,406 msec	Loading time 3,406 msec	★★★★★
WAN IP		SQL	Up	OK	1	Value 1	★★★★★
WAN IP		SMTP (paused)	Paused	Paused by User	-	Available Paused	★★★★★
WAN IP		POP3	Up	OK	1,019 msec	Response Time 1,019 msec	★★★★★
Best IT Shop	Website	HTTP	Up	OK	219 msec	Loading time 170 msec	★★★★★

