

## Is Your Data Safe?

With Host Analytics, you can rest knowing that your company's financial data is safe and secure. Our data centers meet and exceed industry standards in physical and logical data security. With strict security standards in place, our data centers have achieved the highly regarded SAS 70 type II certification.

### What is SAS 70?

SAS 70 (Statement on Auditing Standards No. 70) is an auditing standard developed by the American Institute of Certified Public Accountants. A SAS 70 certification shows that our data centers have completed a detailed audit of their control activities which includes controls within information technology. A SAS 70 Type II report validates an organization's controls and processes over a period of at least six months and contains an auditor's view on the effectiveness of the controls and processes in place.

### Data Center Security

Physical security of our servers consists of but is not limited to:

- Security Guard monitoring 24 hours a day, 7 days a week
- Physical access to facilities is controlled by security badge access and bio-metric hand scanners
- Closed Circuit monitoring throughout the data centers

Host Analytics utilizes a real-time monitoring system with its data servers. This real-time system monitors all major aspects of server health, security and application availability 24 hours a day, 7 days a week. Routine audits are also performed for added security and intrusion prevention.

### Data Recovery

Details of our data backup system in place:

- A strong 448-bit encryption is used on all backup data for added security
- All client data is on a daily backup schedule
- Client data is retained for 2 weeks locally / 4 weeks offsite
- Data can be restored within an hour of notification

And now you know why so many respected companies in a variety of industries trust Host Analytics with their business.

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