



SEISMIC

Key Benefits

Profitability | Create recurring revenue streams that offer a high-margin service at an affordable cost.

Ease of deployment | Automate client installations across all leading operating systems and network configurations.

Centralized control | View backup sets from one interface that integrates with leading remote monitoring and management (RMM) services, including Ingram Micro Seismic RMM.

Scalability | Enable bandwidth and storage space conservation, so growing storage requirements can be met affordably.

High demand | Offer an affordable solution to the universal need for secure, cost-effective data storage and rapid retrieval.

Key Features

- Centralized, automated backup of PCs, file servers and application/database servers
- Immediate recovery process for quick online data restoration
- Agentless backup software, for easy installations
- Common file elimination and compression to ensure bandwidth and storage requirements are minimized
- Open file management that enables backup of almost any file
- Securely transmitted data at encryption levels exceeding standard government and banking requirements

GROWTH INSPIRED — A Bold Vision in Services

Ingram Micro | Seismic

ONLINE BACKUP AND RESTORE

DATA PROTECTION FOR YOUR CUSTOMERS, BUSINESS GROWTH FOR YOU

Reliable, secure backup and restore capabilities are crucial to all businesses, but traditional methods of data backup have often proven cumbersome and costly. Now you can solve this problem by partnering with Ingram Micro Seismic to offer an affordable, easily managed and easily deployed solution. Ingram Micro Seismic Online Backup and Restore, powered by VaultLogix, provides an automatic online backup and restore service you can sell to your end-user customers, enabling you to enhance your managed services offerings and increase your profitability.

On-demand Data Restoration

Lost files and computer downtime caused by user error and corrupted tape drives occur regularly and are the source of significant — but often hidden — business costs. In addition, restoring data from tape can take an inordinate amount of time and sometimes even fail, causing a direct business impact. Ingram Micro Seismic Online Backup and Restore ensures that your customers' crucial data can be restored quickly, easily and on demand.

A Solution You Can Trust

Many companies trust the backup of their data to a fragmented and often ineffective policy of distributed tape devices, manual routines and off-site tape storage. Online backup and restore provides a unique, automatic, safe approach to data storage by offering:

- A fully automated process with backups saved on disk for rapid file restoration
- Secure online transfer of fully encrypted data to an off-site data center, ensuring regular backups are stored safely and remotely
- Automated alert if backup fails



Ingram Micro | Seismic

By choosing Ingram Micro Seismic Online Backup and Restore as your managed services offering, you'll benefit from its ease of use, efficiency and ability to improve

customer service levels. And you'll be able to offer a high-demand service that expands your reach — increasing your revenue and improving your profitability.

SALES CONTACTS

For more information about Ingram Micro Seismic Online Backup and Restore or any of the other hosted options available through the Ingram Micro Seismic Virtual Services Warehouse, visit www.ingrammicro.com/seismic, call the Ingram Micro Services team at (800) 705-7057, option 5, or e-mail services@ingrammicro.com. For the Ingram Micro Services team in Canada, call (877) 755-5002, option 1 or e-mail services@ingrammicro.ca.

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