

# ACP CLOUD BACKUPS

On-site, Off-site, and Replication options are available for your team! Ensure that you are prepared and meet all business requirements easily and cost-effectively.



## CLOUD BASED BACKUPS

Combining the Atlantic.Net highly advanced proprietary storage solution and our extensive cloud platforms enables us to deliver backup and replication services that are lightning quick, robust, and fault tolerant.



## BACKUP FREQUENCY

These frequencies enable our service to meet and exceed stringent Recovery Time Objectives (RTO) and Recovery Point Objectives (RPO). This approach creates an agile and quick response to any urgent recovery scenario.

Our Backup technology is highly configurable, and the snapshot-based backup happens automatically on a predefined schedule.

**The standard service offering is set at:**

- ✓ 5 Minutes - recommended for priority one servers
- ✓ 15 Minutes - recommended for business critical systems
- ✓ Hourly - commonly used for file servers or application servers
- ✓ Daily - for low priority servers such as workstations or terminals



## FILE-LEVEL RECOVERY

Included with all of our cloud server backups at no additional cost is the File-Level Recovery feature. File-Level Recovery enables you to recover individual files from a selected backup instead of restoring the full system from a point-in-time backup.

When you enable backups for your cloud, you have an option to select either “File-Level Recovery” or “Full System Restore” to restore from backups within the Atlantic.Net Cloud control panel. With File-Level Recovery, you can simply select the time of the backup you want to restore from, log in to your server, mount the File-Level Recovery Backup, and recover your files. After you have recovered your files, you can unmount the File-Level Recovery Backup and detach the backup from within the Atlantic.Net Cloud Control Panel.

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## OFF-SITE BACKUPS

Off-site snapshot backups are available at all of Atlantic.Net's data center locations. You can choose which off-site location your data will be transferred to and stored within. Atlantic.Net handles the rest!

Transferring backups offsite creates a number of distinct advantages for our customers. It allows for disaster recovery in those unforeseen circumstances.

In the event your systems are struck by a disaster scenario, the data can be redeployed for rapid deployment in a disaster recovery service - meeting and most likely exceeding your RTO and RPO requirements.



## REPLICATION

We offer snapshot replication services that can take your disaster recovery plan to the next level! Atlantic.Net's cloud platform snapshot replication service can copy a cloud server's image from one computing node and have it waiting on another node, ready for instant deployment.

This flexibility offers a unique high-availability scenario, and these nodes can be in the same data center or in another remote data center location. The frequency at which the snapshot replication service refreshes the data is configured to the same standards as our snapshot backups.



## Find Out More?

With cost-effective snapshot storage solutions for your team, Atlantic.Net outperforms the competition. Along with strong storage performance, Atlantic.Net also provides a wide array of managed services, including backup as a service, firewall as a service, security as a service, and more. If you have any questions about Atlantic.Net's storage performance or your cloud environment, please call **888-618-DATA** or email [sales@atlantic.net](mailto:sales@atlantic.net) for a free evaluation of your environment to see how Atlantic.Net can help you today!