

## Reduce Costs & Ensure Compliance with In-Country Storage from EverFiles

Secure, in-country cloud storage that offers regulatory compliance and powerful file sharing features at reduced costs.

### Key Features:

- **Secure Private Cloud File Server:** Store, share and access your business data securely from anywhere, with robust encryption.
- **In-Country Data Storage:** Meet data access and privacy requirements and keep your data within local borders for regulatory compliance.
- **Advanced User Permissions:** Control access to data and ensure security with granular permissions.
- **File Versioning and Recovery:** Restore previous versions of files in case of accidental deletion.
- **Real-time, Secure Mobile Access:** Access and share files from any device, anytime.



### Built with SMBs in mind, to:



#### Reduce Costs:

Our competitive pricing plans could translate to significant savings for you.



#### Ensure Data Security and Compliance:

Protect your sensitive data with robust encryption and in-country storage that adheres to local regulations.



#### Unlock Powerful Document Management Features:

Move beyond basic file sync & share for increased productivity and improved teamwork.



#### Simplify IT Management:

Consolidate your file storage and streamline data access for your employees.

## Why Choose EverFiles from Metrofile Cloud?



**Secure and Compliant:** Our solution prioritizes data security and meets the specific regulatory requirements faced by local businesses.



**Cost-Effective Alternative:** Enjoy significant cost savings compared to other provider subscriptions.



**Easy Migration Process:** Migrate your files seamlessly from alternative providers without disrupting your operations.



**Enhanced Functionality:** Gain access to advanced file management and access control features beyond what other providers offer.

## Ready to Streamline Your File Management, Save Money and Ensure Compliance?

Contact us to experience the benefits of secure, in-country cloud storage with EverFiles.

