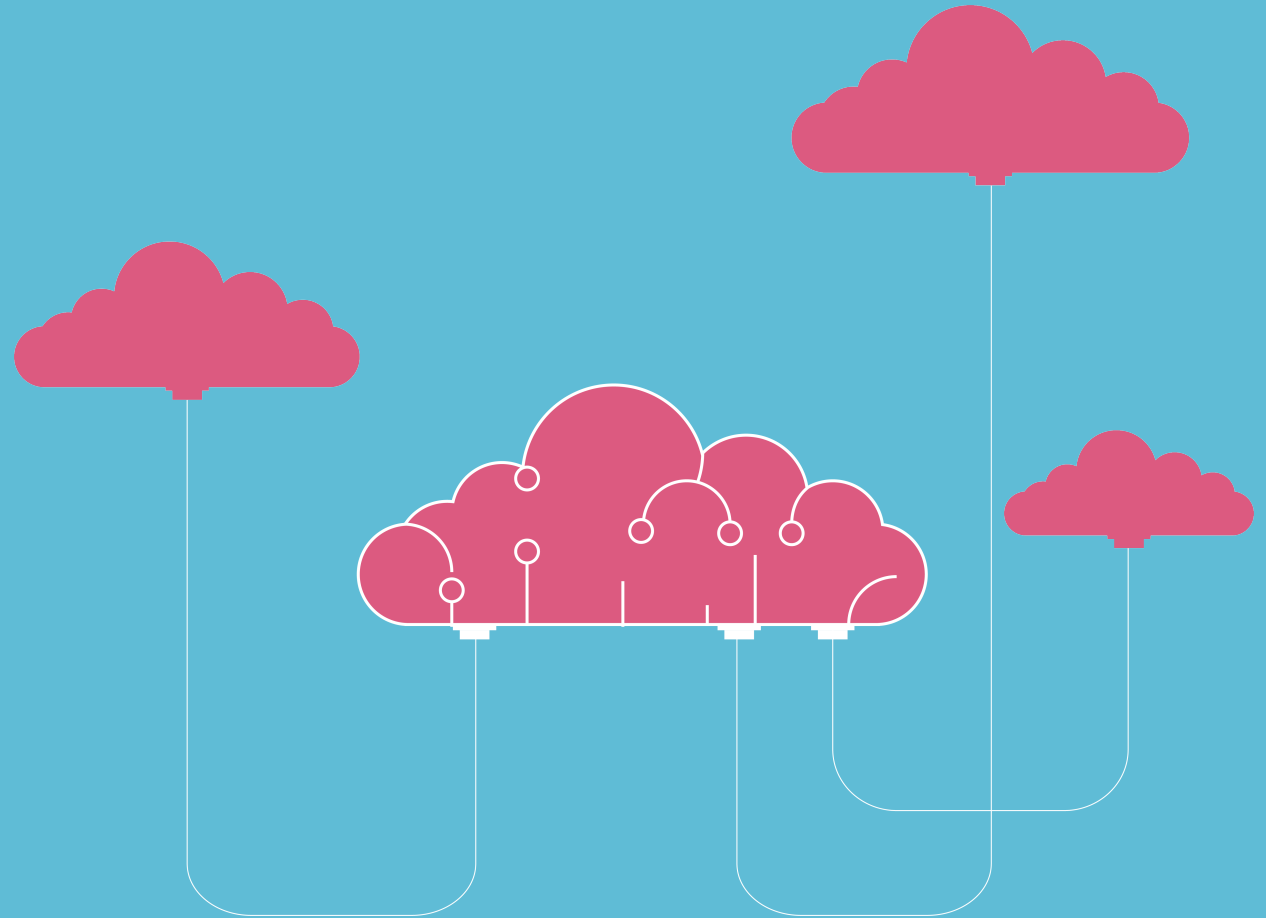




*The next generation in  
Cloud – to - Cloud Backup  
and Restore SaaS*





## Secure Cloud-Based and Air Gapped Backup for Your Critical Data

### Challenges

#### **The Dangers are Real**

Cloud apps are everywhere in today's offices. Gone are the days when you kept data on an internal hard drive. That's not only old tech, given today's cyber threat environment, it's dangerous tech.

#### **One in Three Companies Lose Data in Cloud Services**

Gaps in data availability can have immediate, drastic consequences ranging from skyrocketing downtime costs and customer dissatisfaction to bankruptcy.

### Ideal Solution

#### **Modern Organizations Use the Cloud**

Whether you need to protect data for a personal laptop, an enterprise network, or a portfolio of growing clients, the best solution is in the cloud.

#### **Leverage Expertise to Supplement Internal IT Staff**

Use experienced cloud-to-cloud techs to defend stored data from a host of threats, everything from human error to malicious actors, even gaps on retention policy.

### Desired Outcomes

#### **Complete End-To-End Data Protection And Security**

FileScience™ is the complete, flexible solution. Data is always recoverable within 24 hours, faster if necessary.

#### **Hosted on the Secure Azure Platform**

FileScience™ provides a foolproof way to achieve stable data continuity and availability.

# FileScience Cloud to Cloud Backup and Recovery



## Your Peace of Mind Is Our Most Important Product

### More Restore Options

#### Endpoint to Cloud Protection

- Supports Windows, Linux and OSX on servers, workstations and mobile devices.
- Secure offsite storage centers protect from data breaches and in the case of disaster.

### Comprehensive Backups

#### Backup and Rapid Recovery

- Backup Office 365, G-suite, Zoom, Dropbox, Slack, Autodesk BIM360 and more
- The only Backup Service that can recover Teams files

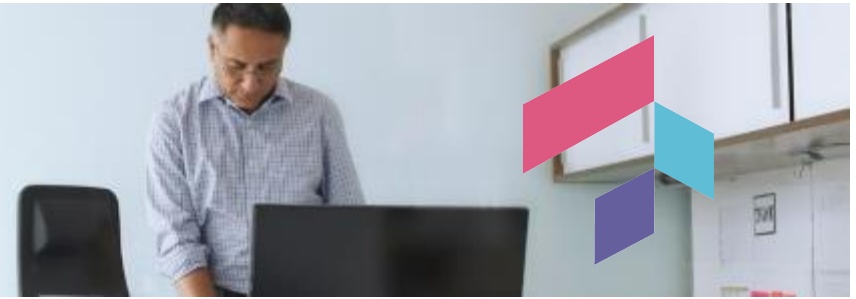
### Flexible Settings

#### More options to meet your specific requirements

- Retain a minimum of 10 versions of every item
- Retain them for as long needed
- Backup as frequently as desired
- Restore within 24-hours, faster is necessary

**FileScience™: Comprehensive, Flexible, Secure, Affordable**

# FileScience™ + Microsoft Office 365 and Azure Cloud Services



Indispensable data protection and disaster recovery with redundant cloud-to-cloud backup

## Confidence Through Innovation

### Secure and Scalable

FileScience™ on the Azure platform means your invaluable data is securely stored and available anywhere. Everyone from Enterprise Scale to the smallest of businesses can rest assured that the data that drives their organization is protected.

### Evolving Service

FileScience™ is constantly growing its offering, supporting new apps as fast as they become widely used. If we don't support it today, ask – our Dev/Ops team will create an API to make it happen.

### Bulletproofed Protection

FileScience™ protects your valuable data from accidental or malicious human interactions. Mistakes, deliberate data destruction, hacking, ransomware, theft are all but impossible.

# A Recovery Success Story



Win Morrison Realty – Seven offices and more than a hundred real estate professionals representing commercial and residential properties from New York City to the Adirondacks.

*"If you want complete security – this is the team. I've had thousands of potential security breaches and have NEVER been hacked. They have next generation solutions that span a wide spectrum."*

Win Morrison  
Principal Broker, Win Morrison Realty

## Incident Report

### Accounts Deleted upon Termination

The IT department deleted employee accounts after they left the company. The files were deleted from the company server.

### Company Is Sued for Former Employee Acts

Months after the employee left, the company faced litigation over written commitments made. Internal documentation couldn't be found on their servers.

### Recovery and Success

FileScience™ recovered these accounts and all the files. Win Morrison won the case brought against them.