



MatrixStore Ecosystem

Release Notes

December 2017

Vision 1.5.2.1 (December 2017)

- Activity monitor improvements including better handling of network issues and addition of manual retry option when uploads fail
- Archive folders is now compatible with Firefox (version 50 and above)
- Metadata display improvements when tagging multiple files

Move2 2.0.1.9 (December 2017)

- Added support for Amazon S3
- Added support for XenData 6.22
- Added ability to limit the size of archive jobs

MXFS 3.2.6.9 (October 2017)

- File information cache improvements
- Memory usage improvements

MatrixStore 3.3.2 (September 2017)

MatrixStore Server 3.3.2



- Improved concurrent search performance when searching internal database
- Improved quick search performance when using MXFS

MXFS 3.3.0.3

- Improved file locking, synchronisation and memory usage
- Performance improvements navigating folders
- Improved cleanup of old hub users / groups
- Improved copying large files on Mac OS
- Improved export of files from MediaComposer on Mac OS
- File information cache improvements

MatrixStore 3.3.1 (August 2017)

MatrixStore Server 3.3.1

- Concurrency improvements

MXFS 3.3.0.1

- Added ability to disable Mac OS X Bundles
- Cache improvements on Windows

MatrixStore 3.3 (July 2017)

MatrixStore Server 3.3

- Process In Place added support for XMP metadata extraction
- VerifyObjectTask, Replication and Rebalancing tasks can be scheduled to execute operations only during specified hours of the week.
- Faster node startup even with large number of objects
- Internal databases are periodically backed up for faster recovery

MXFS 3.3

- Memory usage improvements

Vision 1.5 (July 2017)

- Support for GUI customisation: themes, colours, background images, etc.
- Support for XMP metadata

InterConnect 3.2.12 (July 2017)

- Auto re-archive of modified sequences

Move2 1.9.4 (July 2017)

- Support for Sony ODA (Gen 1 and 2)
- Support for BlackPearl