

Offline File Manager (for Microsoft Windows) 2.1.0 Release Notes

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About the Offline File Manager (for Microsoft Windows) Client

The **Offline File Manager (for Microsoft Windows)** application allows a StorNext client to perform data movement and metadata operations within the Windows Explorer interface when a relation point is created within the StorNext file system.

Note: No license key is required to use the Offline File Manager for Microsoft Windows application.

What's New

- Added new StorNext File System Pooling functionality for **Windows Explorer**.
- Added support for pattern based StorNext File System Pooling operations:
 - Requires that the **Named Streams** features is enabled on a file system.
 - Requires configuration of StorNext File System Pooling hosts and the API Gateway.
- Other bug fixes and enhancements.

How To Download the Offline File Manager (for Microsoft Windows) Application

The **Offline File Manager** application for Microsoft Windows clients is packaged separately from StorNext and can be download as a standard Microsoft Windows executable (.exe) file from Quantum myStorNext (<https://mystornext.quantum.com/login>). See [How To Download the Offline File Manager \(for Microsoft Windows\) Application](#).

Related Product Release Notes

Visit the [Quantum Documentation Portal](#) to stay up-to-date with the other Quantum products in your environment.

Resolved Issues

The following are the recent changes and resolved issues for Offline File Manager (for Microsoft Windows) 2.1.0.

Change Request	Description
SOF-90	OFM hard to read in Mojave with dark mode
SOF-99	OFM 2.0.0 SMB mount not showing red icons for truncated/offline files
SOF-102	Offline File Manager 2.0.0 menu item should display Enable/Disable recursive actions
SOF-109	windows pop up doesn't report errors sometimes
SOF-110	OFM credentials management not updating to change in the FS json file
SOF-111	OFM hung after adding a second FS from the same MDC
SOF-117	smb mount - Finder able to open truncated files using Mac OFM 2.0.0 with Named Streams enabled on the file system
SOF-119	Windows OFM 2.0.0 creates many "Unable to open file --online" pop-up Windows while issuing Marquis PFR requests
SOF-120	Retrieves should update atime to avoid truncation if a file system is over the high watermark
SOF-123	OFM 2.0 performs recursive actions to SN 7.0.0 MDC when recursive retrieves are disabled
SOF-124	Documentation: Update to include behavior after OFM is uninstalled
SOF-126	Documentation: Updates to the OFM uninstall procedure

Known Issues

The following are the known issues for Offline File Manager (for Microsoft Windows) 2.1.0 as well as associated workarounds, where applicable.

- In StorNext 6.3.0, if you import files from an object store storage and a UUID is not used, then the icon presented is incorrect; the icon appears as an sdisk media type instead of an object store.
- In StorNext 6.3.0, Windows clients might cause a crash if mounting or unmounting fails. This is significant to the Offline File Manager because if you use a **nss_ctl.xml** file, a client that is blocked via this central control file causes the Windows client to crash.

Contacting Quantum

Contacts

For information about contacting Quantum, including Quantum office locations, go to:

<https://www.quantum.com/aboutus/contactus/index.aspx>

For further assistance, or for training opportunities, contact the Quantum Customer Support Center:

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