



## Release Notes

uniFLOW Online 2022.2

# 1 uniFLOW Online 2022.2 - Release Notes

Type	Internal reference	Description
New Feature	MOMO-26157	End users can now select and display the correct decimal separator for numeric and currency fields extracted from documents in Filing Assist.
New Feature	MOMO-24468	Users can now select their own location via a pop-up when the uniFLOW SmartClient for Windows cannot determine it automatically
New Feature	MOMO-23831	Budget information and budget handling are now available within the new device UI.
New Feature	MOMO-22683	Adds print from cloud functionality to the new device UI, allowing users to add print jobs from enabled cloud storage providers in a convenient way.
New Feature	MOMO-18908	Splits the current logistic report out per management tenant and makes the report available to the management tenant to download.
New Feature	MOMO-17455	The subscription changes are now available in the existing Audit log that, in addition, is now also available to management tenants.  A new user role called <i>Subscriptions Manager</i> has been added to the management tenant. This user role only has access to the subscriptions tab of each customer tenant within the management tenant .
New Feature	MOMO-16375	Users can now automatically download the accounting and deleted job CSV data to a cloud storage location on a regular basis
New Feature	MOMO-14397	Dual-registered eULM devices can now display mobile print jobs submitted to uniFLOW Online in addition to local server print jobs in hybrid environments in line with MEAP enabled devices.
New Feature	MOMO-26848	Added scan workflow templates specific to InkJet/PIXUS devices.
Improvement	MOMO-28973	Fixed compatibility of Microsoft Universal Print connection with latest Windows 11 patch version
Improvement	MOMO-26928	Updated Canon Generic Plus LIPSLX and UFR II drivers to version v2.60.
Improvement	MOMO-26888	<i>Scan to Myself</i> scan profiles now create an error entry in the scan job history if an email attachment is too large (and the tenant is entitled to use scan job history).
Improvement	MOMO-26867	Added PowerShell Cmdlet <i>Remove-MomoDevice</i> .
Improvement	MOMO-25643	Thai language is now supported in uniFLOW Online.

Type	Internal reference	Description
Improvement	MOMO-25152	Added TIC code identities to the uFS-uFO-synchronization mechanism for uniFLOW hybrid installations.
Improvement	MOMO-23715	Improved offline handling for jobs printed to the <i>Canon PDF Driver</i> queue.
Improvement	MOMO-22243	Added possibility to modify email domains for self-signup via PowerShell.
Improvement	MOMO-21812	Resolved certificate of the uniFLOW SmartClient For Mac with 3rd party applications.
Improvement	MOMO-20963	New PowerShell Cmdlet allows retrieving a list of locations.
Improvement	MOMO-20570	Added cloud print support for Google Workspace documents.
Improvement	MOMO-19183	Added logging of cloud printing usage data.
Improvement	MOMO-16124	Added support for eco stapling to LIPS LX workflow.
Improvement	MOMO-14975	Adjusted the available options for the <i>Remember my choice for</i> functionality in the Universal Output Queue pop-up.
Improvement	MOMO-14764	Filing Assist now allows to input negative numbers into numeric metadata fields for SharePoint Online and Therefore.
Improvement	MOMO-13602	Improved preview images during installation of <i>Scan business cards/ receipts to scan</i> workflow templates.
Improvement	MOMO-11135	File names for downloaded CSV audit reports are now more distinct.
Defect (QA)	MOMO-28858	Added validation for Microsoft Teams channel selection.
Defect (QA)	MOMO-28443	The uniFLOW SmartClient for Windows process does not get stuck anymore in case the <b>Reset Location</b> button is hit multiple times.
Fixed issue (QA)	MOMO-26912	Microsoft Office documents uploaded via the Mobile App are now converted correctly.
Fixed issue (QA)	MOMO-26156	Default values are now also applied for hidden fields in Metadata Manager.
Fixed issue (QA)	MOMO-13517	The stapling option is now handled correctly regardless of where it is viewed or set.
Fixed issue (QA)	MOMO-12289	The user interface of the <b>Select Original Type</b> screen used in <i>Scan business cards/ receipts to scan</i> workflows is now displayed correctly.
Fixed issue (QA)	MOMO-11514	During the installation of a uniFLOW SmartClient for Windows .msi package, the custom actions for creating and removing the firewall rules are now executed with elevated privileges.
Fixed issue (QA)	MOMO-10758	ApjPrint registry items are now removed during uniFLOW SmartClient for Windows uninstallation.

Type	Internal reference	Description
Fixed issue	MOMO-28987	Fixed RBAC to PowerShell Default Cost Center Management
Fixed issue	MOMO-28527	Fixed a problem in uniFLOW hybrid mode that caused a uniFLOW Release Station configured for a hybrid RPS to not display a <b>Subscriptions</b> tab after synchronizing to uniFLOW Online.
Fixed issue	MOMO-28488	The uniFLOW SmartClient for Mac will no longer crash when printing while offline. A message is now displayed to the user.
Fixed issue	MOMO-28432	The message displayed when deleting and printing local jobs was changed.
Fixed issue	MOMO-28287	The uniFLOW SmartClient for Windows now downloads DIF files correctly.
Fixed issue	MOMO-28130	Corrected help URL in uniFLOW SmartClient for Windows.
Fixed issue	MOMO-28025	The <b>DIF_MediaType</b> setting is now handled correctly, so that a requested hole punching setting is now considered when printing and releasing A3 documents in the scenario where <b>Storage location of secure print job file</b> is set to <i>uniFLOW Online</i> .
Fixed issue	MOMO-27844	Added an additional page in case duplex mode is detected and an odd amount of pages has been processed.
Fixed issue	MOMO-26906	Job names are now displayed correctly in reports.
Fixed issue	MOMO-26859	Resolved a rare issue that could cause the first attempt at registering a uniFLOW SmartClient for Windows to fail.
Fixed issue	MOMO-26856	Resolved a user interface issue with login in emergency mode.
Fixed issue	MOMO-26783	Added code to avoid rebooting when start option <b>Manually, then upon login</b> is selected for the uniFLOW SmartClient for Windows.
Fixed issue	MOMO-26322	Barcodes and QR codes with non-ASCII characters are now transmitted correctly.
Fixed issue	MOMO-26299	Printing of envelope types now considers budget constraints.
Fixed issue	MOMO-26229	An error message is now displayed when the client credentials are no longer valid.
Fixed issue	MOMO-24388	Removed the empty pop-up message displayed by the uniFLOW SmartClient for Windows in case the same user started the uniFLOW SmartClient for Windows application multiple times.
Fixed issue	MOMO-23597	The uniFLOW SmartClient for Windows now automatically re-registers itself after the network connection to a uniFLOW Server, RPS, or to uniFLOW Online has been interrupted and established again.
Fixed issue	MOMO-16565	Print jobs are now shown on a device with a mailbox even if the user has multiple <i>user name</i> identities.

Type	Internal reference	Description
Fixed issue	MOMO-15284	uniFLOW SmartClient for Windows processes now terminate correctly in case the registration dialog is cancelled.
Fixed issue	MOMO-14365	It is now possible to use <i>Add a unique number</i> as a <b>Duplicate behavior</b> setting even if versioning is enabled in SharePoint Online or OneDrive for Business settings.
Fixed issue	MOMO-11815	Added a print spooler restart during the uniFLOW SmartClient for Windows upgrade procedure in order to avoid a workflow execution problem that could occur when switching from single-instance mode to multi-instance mode (or vice-versa) during a uniFLOW SmartClient for Windows upgrade procedure.
Fixed issue	MOMO-1706	Obsolete files, folders and registry items are now removed during uniFLOW SmartClient for Windows uninstallation.
Security	MOMO-27789	Attempts to connect the uniFLOW SmartClient for Windows to uniFLOW Online via HTTP instead of HTTPS are now prevented.
Security	MOMO-27648	The uniFLOW SmartClient for Mac now prevents the rerouting of print jobs by other users logged into macOS.
Security	MOMO-20193	Removed Shared Access Key for IoT connections from the SmartClient logs.