Release Notes 2017-03-22

Config db ntf: 20170322092800
Analyze db ntf: 20170322092800
Help db ntf: 20170322092800 / Content: 20170322092800
Windows Version: 5.5.12 :: MAC OS X Version: 5.5.12 :: Linux Version: 2.0.52
Eclipse Plugin: 3.0.0

Major Improvements: Fix for MC Plugin Update action, desktop roaming enhancements, various fixes and improvements.

General Notes	
	Supported IBM Lotus Notes releases: 5.x, 6.x, 7.x, 8.x, up to 9.0.1 including the IBM Notes Browser Plugin and ICAA. (Administrators need at least IBM Lotus Notes 8.x clients, the new chart functionality requires at least version 9.x for both client and server. Selected administrative tasks, such as Online Update, also require Microsoft Windows) Supported client-side operating systems: Microsoft Windows XP, 2003, 2008, Vista, 7, 8, 10, and Citrix/WTS, Apple Intel Mac OS X 10.5-10.10 (Leopard, Snow Leopard, Lion, Mountain Lion, Mavericks, Yosemite), Linux Supported server-side operating systems: any supported by IBM (operating system independent) *NOTE: Support is limited for platform and release combinations not supported by IBM*
	Linux & Mac OS X: Eclipse Management, Skinning, Realtime, Zip/Unzip and Attachment Blocking are not available on Linux or Mac OS X; Citrix, Linux & Mac OS X: the MarvelClient Upgrade module is only available on Windows (=not on Citrix, Linux or Mac OS X) MarvelClient on Mac OS X and Linux does not support the runtypes "Before Login - Init", "After Login - After Write", "On first server access", "Background - Init" and "Background" - any such actions must be set to run at a different supported runtype, e.g. "After Login"
IMPORTANT NOTES	This release contains **select important updates highlighted in red**
Configuration Database	
FIX	Fixed an issue where newly downloaded MC Plugin Updates would not work. After updating to this template version, please delete all MC Plugin Update documents you have downloaded with the previous template version. (They can be found in the Administration\Eclipse Updates view - just erase anything from the past few weeks).
FIX	Fixed an issue in the Location action, where the location field "ReplicationEnabled" wasn't handled properly. This could lead to scheduled replication to be enabled for some users by accident (but only if they open and save a Location).
FIX / CHANGE	Improved some validation related to AnalyzeDB path in OnlineUpdate form.
ENHANCEMENT	Mailbased Install: Improved code on Win and OS X for situations where MC is already installed.
Analyze Database	
FIX	Fixed an issue where the "Eclipse - Features" link in the Navigator did not work properly
ENHANCEMENT / NEW	Cleanup now has a new option to also use <os:computer_org> in the upload key. This improves finding orphaned Add On documents. To enable this functionality, you have to set $MC_Analyze_Cleanup_Addons in the notes.ini of the Notes Client being used for this.
MarvelClient Help	
UPDATE	Updated release notes
MarvelClient Upgrade	
MCUpgrade (5.4.2)	- No Changes -
Eclipse Plugin	
MC Eclipse Plugin (3.0.0)	- No Changes -
.DLL Updates (Windows) / .dylib Updates (Mac OS X 64-bit)	
FIX (5.5.11)	Fixed an issue with ID Vault, where the user name dialog did not get displayed.
FIX (5.5.12)	Fixed an issue where File Deployment actions wouldn't download files in some cases (this was introduced in 5.5.5)

FIX (5.5.12)	Fixed an issue where the Job status of Rollback actions would not get updated.
ENHANCEMENT (5.5.10)	Added a new notes.ini setting MC_OSX_ComputerNameUsePreferences. If set to 1 (default = 0), on OS X the config values <os:computer>/<os:computername> will be based on the ComputerName entry in the preferences file "/Library/Preferences/SystemConfiguration/preferences.plist"
ENHANCEMENT / NEW (5.5.12)	Desktop roaming for local databases now can also include last selected view, search bar and print settings (so far these settings would only roam for server databases). To enable it set <mc:desktop_roam_extrainfo_local> to 1. The local databases that should roam this type of information can be limited by setting <mc:desktop_roam_extrainfo_local_replicas> to a comma or semicolon separated list of replica ids; all local database info will be roamed otherwise. This functionality only works in limited circumstances, because the settings in question are specific to a physical database instance. It is intended for cases where local databases reside on a network share.
ENHANCEMENT / NEW (5.5.10)	Cutoff handling in Desktop Icon action now has an additional option to delete any replicas beyond cutoff. If the action is configured to create a local replica, it will be re-created using these settings.
.dylib Updates (Mac OS X 32-bit)	
.dylib (2.0.51)	- No Changes -
.so Updates (Linux)	
.so (2.0.52)	- No Changes -