Release Notes 2016-07-07

Config db ntf: 20160707131800 Analyze db ntf: 20160707131800 Help db ntf: 20160707131800 / Content: 20160707131800 Windows Version: 5.0.8 :: MAC OS X Version: 2.0.51 :: Linux Version: 2.0.52 Eclipse Plugin: 2.5.3

Major Improvements: Critical fixes for GESync and Backup form; Zip/Unzip configuration (for Global and Database Scope) has new options to set encryption strength; New config settings and some fixes for MarvelZip, Cloud Detection improvements; MarvelClient Install supports now blacklisted computer names (incl. wildcard usage) and Notes user names

	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) <i>NOTE: Support is limited for platform and release combinations not supported by IBM</i>
	Linux & Mac OS X: Eclipse Management, Skinning, Realtime, Zip/Unzip and Attachment Blocking are not available on Linux or Mac OS X; 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 a bug where the F1 help key and the '> Analyze' link were not working if the placeholder <onlineupdate:currentserver> was used in the Online Update form</onlineupdate:currentserver>
FIX	Fixed a bug in the Backup action where en-/disabling the action from a view would change the Source field to "Dir+filename".
FIX	Fixed a bug where the GESync Agent would disable Local Replica management options in Desktop Icon actions in some cases.
FIX	Fixed a bug where the GESync Agent would stop if it encounters actions with disabled/removed access definitions. A warning will be shown instead for such actions.
CHANGE / ENHANCEMENT	A warning will be now be shown if actions are saved that used Access Definitions that are no longer available (e.g. were disabled /deleted)
CHANGE / ENHANCEMENT	New MarvelZip configuration options for encryption settings (for both Global and Database Scope settings)
CHANGE / ENHANCEMENT	Improved the dialog that is shown when Online Update Dialog finds existing templates
ENHANCEMEN T / NEW	New option for Online Update 'Update this database (selective)' that allows to download any available binary (e.g. dll). The default option 'Update this database' will still download only the most recent ones.
ENHANCEMEN T / NEW	New option for Mailbased Install to exclude users based on computer (incl. wildcard usage) and Notes user name
	Analyze Database
FIX	Fixed the 'Users by Mail Server' view where the outdated field 'notes_umserver' was used - new field 'notes_um_server'.
	MarvelClient Help
UPDATE	Updated release notes
CHANGE / ENHANCEMENT	The InstallWizard in the Help Database has been improved to optionally pre-fill the Online Update form and create a Mailbased Install document
	MarvelClient Upgrade

GENERAL NOTES	Unless otherwise instructed or confirmed by panagenda, please ensure that all MCUpgrade components have the same version number
SURunAs.au3 (5.3.0)	Added checking for existing SuRunAs script across user profiles using a mutex - ini:SuRunAsInProgress is now deprecated/no longer used
SURunAs.au3 (5.3.0)	Added option ini:SuRunAsExecCMD to pass exec and param as is - requires proper quoting in ini file!
SURunAs.au3 (5.3.0)	Fixed an issue where in a re-run the cmd line param runcount was not read and hence re-run improperly handled/detected
SURunAs.au3 (5.3.0)	Added option ini:InstallFinishedExecCMD to pass exec and param as is - requires proper quoting in ini file!
SURunAs.au3 (5.3.0)	Improved parsing of first path in InstallFinishedExec in case more than one parameter is passed (e.g. "execpath" "params")
SURunAs.au3 (5.3.1)	Fixed an issue where running SURunAs without parameters could lead to an error message around uninitialized variable
SURunAs.au3 (5.3.1)	Added passing of MCUpgrade.ini path to MCUpgradeProgress
MCUpgrade (5.2.6)	Added UninstallExecCMD* and InstallExecCMD* option to pass exec line directly into cmd.exe without /start /wait etc allows to e.g. simply specify UninstallExec001=dir "c:\" /s and UninstallCMD001=1, for example
MCUpgrade (5.3.0)	Fixed a bug where the commandline parameter for path to ini file was ignored if more than 2 params where specified.
MCUpgrade (5.3.1)	Fixed an issue where MultiUserSharedDataMigration was not carried out if MultiUserSharedDataOld was not underneath C:\Users
MCUpgrade (5.3.1)	Fixed an issue where critical code error (such as initialized arrays or similar) could still be reported as a successful install
MCUpgrade (5.3.1)	Enhanced logging for attempted directory/folder deletions if the directory doesn't exist anymore
MCShutdown (5.3.0)	Added checking for existing MCUpgrade for current user profile using a mutex - ini:ShutdownInProgress is now deprecated/no longer used
MCUpgradeProg ress (5.3.1)	Added option to pass an ini file to MCUpgradeProgress.exe
	Eclipse Plugin
MC Eclipse Plugin (2.5.3)	- No Changes -
	.DLL Updates (Windows)
FIX (5.0.6)	Fixed a critical bug in Location and Connection actions where deleting more than one document could cause the Client to hang or crash during startup.
FIX (5.0.6)	Fixed an issue where desktop computers with UPS (uninterruptible power supply) were detected as mobile devices (config values <os:mobile> and <os:mobile_no_usv></os:mobile_no_usv></os:mobile>
FIX (5.0.7)	Fixed an issue where the Cancel button of an attachment blocking or add attachment dialog had no effect
FIX (5.0.7)	Fixed an umlaut in the german version of the "Confirm Password" label text
FIX (5.0.7)	Fixed an issue with the encryption dialog which did not get the focus properly
FIX (5.0.7)	Fixed an issue where Zip dialogs would be centered around chat windows instead of the Notes main window
FIX (5.0.8)	Some UI elements in Zip dialogs were not properly disabled/hidden.
FIX (5.0.8)	Fixed an issue where the original file would not be attached when users disabled the Zip checkbox.
CHANGE / ENHANCEMEN T (5.0.8)	MarvelZip: Default encryption strength for zip dialogs (via File Attach, Drag&Drop and Copy&Paste) is now configurable
	The Cloud Detection Action now sets config <notes:userdetails_mailfile_iinmigrated>based on the LLNigrated field from the calenda</notes:userdetails_mailfile_iinmigrated>

The progress bar now supports setting the RGB font color via <mc:pbar_font_color> and a decimal RGB value (e.g. 255,255,255)</mc:pbar_font_color>
The progress bar now also supports using a custom background without any configuration. Just put an image named panagenda_splash.png (or panagenda_splash_light.png for light backgrounds. Font color will be changed to black) and/or a custom logo named panagenda_logo.png in the notes data directory.
The progress bar now supports using a custom background without using a separate logo.
.dylib Updates (Mac OS X)
- No Changes -
.so Updates (Linux)
- No Changes -