Release Notes 2009-08-04

Config db ntf: 20090804201500 Analyze db ntf: 20090804201501 Windows Version: 1.8.2.588 :: MAC OS X Version: 1.8.2.588 :: Linux Version: 1.8.2.588 Eclipse Plugin:

Major Improvements: MarvelClient for Intel Mac, New Cleanup Action, ID File Backup option, Extended XML Export for additional local database details, Status Bar Management for Notes < 8

	Configuration Database
NEW	Added a new action "Tasks\JCL. Cleanup" action for enabling the "temporarily disable replication"-flag on all local databases for which the date of last replication falls behind the cutoff date (=for databases that have not been replicated within the cutoff interval) - requires DLL update
NEW	A new action "Tasks\JID. ID-File" allows to make a copy of a users ID file after login during client startup with a random password automatically set in the copied ID file. The ID file and password are AES / RSA encrypted with a self-definable key and can then be uploaded into a central database requires DLL update. For details on how to decrypt the ID files, please contact support.
NEW	The new action "Tasks\JXTX. Extended XML Export" allows to collect more details of ALL local databases an end user has - requires DLL update
NEW	An action "Config\CPREF. Status Bar" has been added allowing to configure the Lotus Notes Status Bar in Notes 6 and 7.
CHANG E / ENHAN CEMENT	Location management actions now also set \$LastMailRepiD and \$LastMailPath in location documents, so as to ensure that the client immediately has the correct path and replica ID for the current users Mailfile upon client startup, too - requires DLL update
ENHAN CEMENT	The action "Config\CPREF. User Preferences" has been extended with additional Basic and Mail Preferences.
ENHAN CEMENT	Added a column "# of active documents" to various views
ENHAN CEMENT	The existing notes.ini management action now also allows to delete notes.ini entries using wildcards, e.g. DYNCFG*, \$* or similar.
	Analyze Database
NEW	Added a new Mail tab to user upload documents NOTE that for full details on this tab, a location management action must run for end users that updates at least one %LOOKUP_ field at every client startup
NEW	Added a new view "Lotus Notes\Mail Overview" which allows for a detailed overview of how Locations are configured for end users - NOTE that for full details in this view, a location management action must run for end users that updates at least one %LOOKUP_ field at every client startup
NEW	Added a view "Local Databases\by Replica ID"
NEW	The newly added view "Maintenance / Administration\Cleanup Configuration" allows to configure on demand and optional scheduled Cleanup of the documents inside the analysis database. (scheduled cleanup through enabling/scheduling the new Cleanup background agent in the Analysis database)
FIX	Fixed a problem where the scheduled Audit agent created eo*tm files in the OS temp directory
CHANGE	Added a Category YYYY\MM to the view "Users\by Date last uploaded"
	.DLL Updates (Windows)
NEW	Mac releases of MarvelClient are now available upon request :) - MarvelClient now supports all IBM Lotus Notes client platforms: Windows, Citrix, Mac, and Linux
NEW	MarvelClient is now also available as a batch file .exe file for Windows
NEW	Support for new "Tasks\JCL. Cleanup" action - see description in section "configuration database" above for details.
NEW	Support for new "Tasks\JID. ID-File" action - see description in section "configuration database" above for details.
NEW	Support for new "Tasks\XTX. Extended XML Export" action - see description in section "configuration database" above for details.

- No changes	- No changes -
	.so Updates (Linux)
NEW	Now available upon request!
	.dylib Updates (Mac OS X)
ENHAN CEMENT	Added several new references to config.xml: <notes:idfile_path>, <idfile_filename>, various <notes:userdetails>-references for details of the current user and his/her mailfile, and various disk / drive details (e.g. <os:disk_c_free_mb>, <os:disk_data_free_mb> for free disk space on drive where the Notes data directory is, and more)</os:disk_data_free_mb></os:disk_c_free_mb></notes:userdetails></idfile_filename></notes:idfile_path>
ENHAN CEMENT	Desktop icon actions now support referencing the result/status of a corresponding local replica via the actions alias: <alias:replica_exists> returns 1 if a local replica exists for the desktop icon settings given (0 if not) <alias:replica_is_stub> returns 1 if an existing local replica is a stub only (0 if not) <alias:replica_is_beyond_cutoff> returns 1 if an existing local replica has last been replicated beyond the cutoff date (0 if not) <alias:replica_type> returns "none", "stub" or "full" for whether and what type of local replica exists for a given desktop icon configuration</alias:replica_type></alias:replica_is_beyond_cutoff></alias:replica_is_stub></alias:replica_exists>
CHANGE	Prior to this release, if concatinated %% placeholders (e.g. by entering " <notes:user_common_name> <% LOOKUP_INTERNETMAILADDRESS%>" into the internet address field in location management) could not be resolved by location management, the result would be "Firstname Lastname <>". Now, the result for a field will be empty if any placeholder cannot be resolved.</notes:user_common_name>
FIX	In previous releases, the Tasks\JDSK. Desktop Compact action did nothing in Notes 8.5 (= did not support desktop8.ndk). This is now fixed.
FIX	Fixed a problem with MarvelClient and Notes 8, where missed alarms did not display during client startup but kept hiding behind a then locked up main window
FIX	Fixed a problem where a revision.xml of 0 bytes lead to backup actions targeted at filesets stopped working - now, if a revision.xml with 0 bytes is detected, the entire(!) target folder is cleared and a new backup is created
FIX	Fixed the problem that Realtime actions did not support <ini:variablename> references</ini:variablename>
FIX	Fixed a problem with the creation of a FULL local replica from within desktop icons actions - in previous releases, the local replica was not created as we initiated a PULL-PUSH replication instead of just PULL