MC dll/dylib - 10.0.8



This component release is part of MarvelClient 10.0

ENHA NCEM ENT	The Roaming action now has a new return value 'all_file_transfers_successful' which is 1 if all individual file transfers worked, and 0 if one or more failed. This return value is needed, because Roaming actions do not abort with an error if an individual file transfer fails. An example use case would be to use the Abort Notes Launch functionality to abort the launch if 'all_file_transfers_successful' is 0, as to prevent a client from starting with an incomplete roaming set.
	Note: references to this field should always use default values, since it is not present in older DLL versions.
FIX	Fixed an issue in Roaming actions for filesystem targets, where <mc:last_fs_roaming_failed> was not set correctly when the target folder did not exist or was inaccessible. This bug was introduced in MC 6.0.0.</mc:last_fs_roaming_failed>