

Setting up Your First HCL Notes Client with panagenda MarvelClient

For MarvelClient Essentials, please see kbbase article [Special Option to enable but not deploy MarvelClient Essentials](#)

The below instructions are for **panagenda customers**:

In order to install MarvelClient on your very first client, you may either include it in a [rollout to multiple clients](#) or proceed with a manual installation as follows:

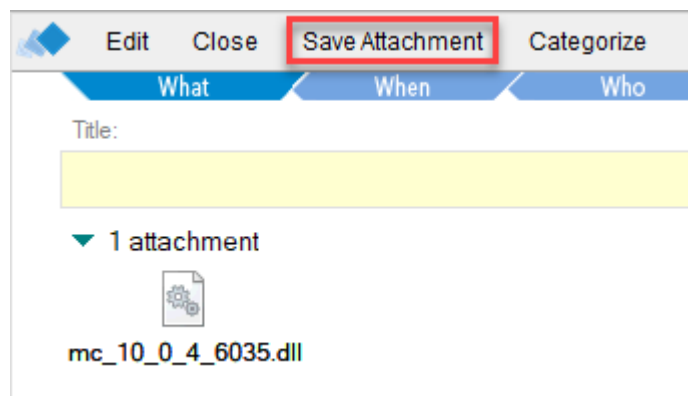
In the Configuration database, click on *Administration\DLL Updates* and open the document for the respective operating system (newest at the top).

If you do not see any documents in the view DLL Updates, please perform an [Online Update](#).

- Save the attachment as pmc.dll/libpmc.dylib/mc.dll/libmarvelclient.dylib/mc.so (=without the version information e.g., change mc_10_0_0_4_6035.dll to just mc.dll) into EITHER your HCL Notes Program **OR** Data directory.



On Citrix it is highly recommended to deploy the binary to the HCL Notes Program directory, however not required.



- In notes.ini, please search for an entry "EXTMGR_ADDINS=" (casing does not matter = you might have an entry extmgr_addins or ExtMgr_Addins or similar)
 - If such an entry already exists, please add "mc.dll", "mc.so" or "libmc.dylib" accordingly – without quotes, with comma separation – for example:
EXTMGR_ADDINS=EntryOne,EntryTwo,mc.dll
 - If such an entry does not exist yet, add a respective new entry/line to your notes.ini:
EXTMGR_ADDINS=mc.dll



Note that there must not be more than one "EXTMGR_ADDINS" line in notes.ini, as only the very first such line is relevant, any others are ignored by HCL Notes.
Also note that when adding a new line to notes.ini, the very last line of notes.ini must be an empty line (this has nothing to do with MarvelClient).

- Add another new line/entry to notes.ini as follows, **only if you did NOT install the MarvelClient Config database according to the highly recommended default** (panagenda\pmc_config.nsf for MarvelClient Essentials and panagenda\panagenda.nsf for panagenda customers):
MC_DB=Servername!!Directory\FilenameOfYourConfigurationDatabase.nsf
(Adjust Servername, Directory and Filename as needed)
Server and filepath are separated with a double exclamation mark (!!). Server and filepath must correspond to where you chose to install the MarvelClient Configuration database.
Please note, that "MC_DB" supports the placeholder "%notes_homeserver%" which is dynamically replaced at run-time with the then current end-user's mailserver, for example:
MC_DB=%notes_homeserver%!!panagenda\panagenda.nsf



ini:MC_DB default values

If not set, the default for notes.ini:MC_DB for MarvelClient Essentials (pmc.dll/libpmc.dylib) is %notes_homeserver%!!panagenda\pmc_config.nsf

For panagenda customers, MC_DB defaults to %notes_homeserver%!!panagenda\panagenda.nsf