References - the notes (HCL Notes client) Namespace

The following table lists the most important variables from the notes Namespace: NOTE that some variables are only available from certain Runtypes on (e.g. userdetails_* are only available after login and after a successful run of at least one Location Action), on certain operating systems, and/or from specific MarvelClient releases on.

Also NOTE that MarvelClient also works with Lotus Notes and IBM Notes.

The most important variables from the notes Namespace				
bookmark_p ath, bookmark_r eplicaid		Filepath of the bookmarks database (relative to Notes data directory) and replica id.		
browser_plu gin_installed	Wind ows only	Is the IBM Notes Browser Plugin installed?		
cache_path	Wind ows only	Filepath of the Cache database (relative to Notes data directory)		
client_direct ory, data_direct ory		Full path of HCL Notes program and data directory		
cluster_path	Wind ows only	Absolute filepath of the cluster.ncf file		
desktop_pat h, desktop_rep licaid		Filepath of the desktop file (relative to Notes data directory) and replica id.		
eclipse_dat a_directory, eclipse_ho me_director y, eclipse_rpc _base_direc tory	Wind ows only	Full path of HCL Notes workspace, framework and rcp base directory		
homeserver, homeserver _abbreviated		User's mailserver according to notes.ini (before login) / current location (after login) in canonical (CN=) and abbreviated format		
idfile_filena me, idfile_path	Wind ows only	Filename and full path of the user's id file.		
installed_*	Wind ows only	Information as to whether the admin and/or designer client are assumed to be installed according to ini:InstallType and whether they actually exist (*_vallidated)		
latency_*	Wind ows only	Information about last latency measurement (if so configured via <i>AdvancedUPMLAT. Latency Scan</i>); latency_version is the Notes version of the HCL Domino server that was last measured		
localfeedco ntent_*	Wind ows only	Details for the feeds database, if it exists		
location, location_ini, location_not eid		Name of current location, value of ini:Location, noteid of current location		
mode_instal led, mode_instal led_validated	Wind ows only	Information as to whether the client is assumed to be a standard (=Eclipse) client according to ini:InstallMode and whether rcplauncher.exe actually exists.		

mode_runni ng	Wind ows only	Was the client started as a basic or standard client? (A standard client can be started as a basic client by adding UseBasicNotes=1 in notes.ini or adding " -sa" (without quotes) to the Windows shortcut.
multiuser		Is the client a single user or multi-user client?
names_fs_d irectory, names_fs_p ath	Wind ows only	Directory and absolute filepath of the user's personal names- and addressbook,
names_path, names_repli caid		Filename and replica id of the user's personal names- and addressbook
notes_ini_di rectory, notes_ini_p ath		Directory and absolute filepath of the client's notes.ini,
shareddata _directory		Shared data directory
temp_direct ory		Temporary directory used by the HCL Notes client; not to be confused with mc:temp_directory
um_* um*		Various details for the user's mailfile according to the current location.
user, user_*		Details on the current HCL Notes username.
userdetails_*		Various details from a user's person document from the public names and addressbook; this information is only available if at least one <i>Objects</i> V7.1. Location Action has run. The details are obtained from the public names and addressbook using a NameLookup.
version*		Various details about the HCL Notes client version. Note that notes:version_number does not contain any information on hot fixes; checking for e.g. 8.5.3 with SHF69 should be done using two conditions: One checking for <notes:version_number>=8050300, and one checking for <notes:version_release_string> contains SHF69.</notes:version_release_string></notes:version_number>

The full list of available Variable names from within each Namespace can be derived from a representative config.xml (in each client's Working Directory or in the Analyze database if so collected).

Note that the config.xml file is recreated upon every client start – after closing an HCL Notes Client, any therein stored variables are NOT read back ever.

NOTE that namespaces and variables are NOT write-protected. You must not change important system variables (e.g. notes: client_directory, mc:working_directory or similar).

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