

HCL Nomad Web Best Practices and Managing Multiuser Environments

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Host & Speaker



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Before We Start



All attendee lines are muted

This is to prevent interruptions during the presentation.



Please submit questions via the Chat or Q&A panel

Your questions will be addressed directly during the webinar or in the Q&A section after the presentation.



The webinar is being recorded

After the webinar, we will send you a mail to give access to the recording and presentation slides.



Share your feedback with us

Use the link provided at the end to let us know what we can do better.

- **HCL Nomad Web - Latest release**
- **Troubleshooting**
 - Locating (and interpreting) log files
 - Accessing the console
 - Accessing the data folder
 - Bonus: Client Clocking (yes – on Nomad)
- **Multi-user scenario(s)**
- **Q & A**



HCL Nomad Web - Latest release

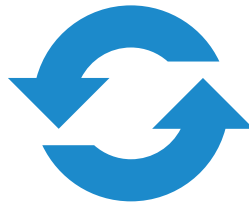
- **HCL Nomad for web browsers v.1.0.15 IF1 (March 21st, 2025) – [see here](#)**
 - [KB0119878](#) - Nomad server on Domino authentication uses the built-in method even though the Domino OIDC provider is configured
 - [KB0119897](#) - Unable to login to Nomad server on Domino for some name formats if "Internet authentication" is set to "Fewer name variations with higher security"
- **HCL Nomad for web browsers v.1.0.15 (March 3rd, 2025) – [see here](#)**
 - COM Helper
 - View Attachments
 - Sametime Integration
 - Designer in all Nomad languages
 - Restyle in all Nomad languages

- **What is COM Helper?**

- Browser extension (Chrome only)
- Helps Domino applications processing COM calls (Component Object Model) from agents and buttons to work with the local windows Filesystem and/or Applications (Word, Excel, etc.)
- Since COM is only available on Windows, COM Helper has the same limitation



Always stay on the latest release!





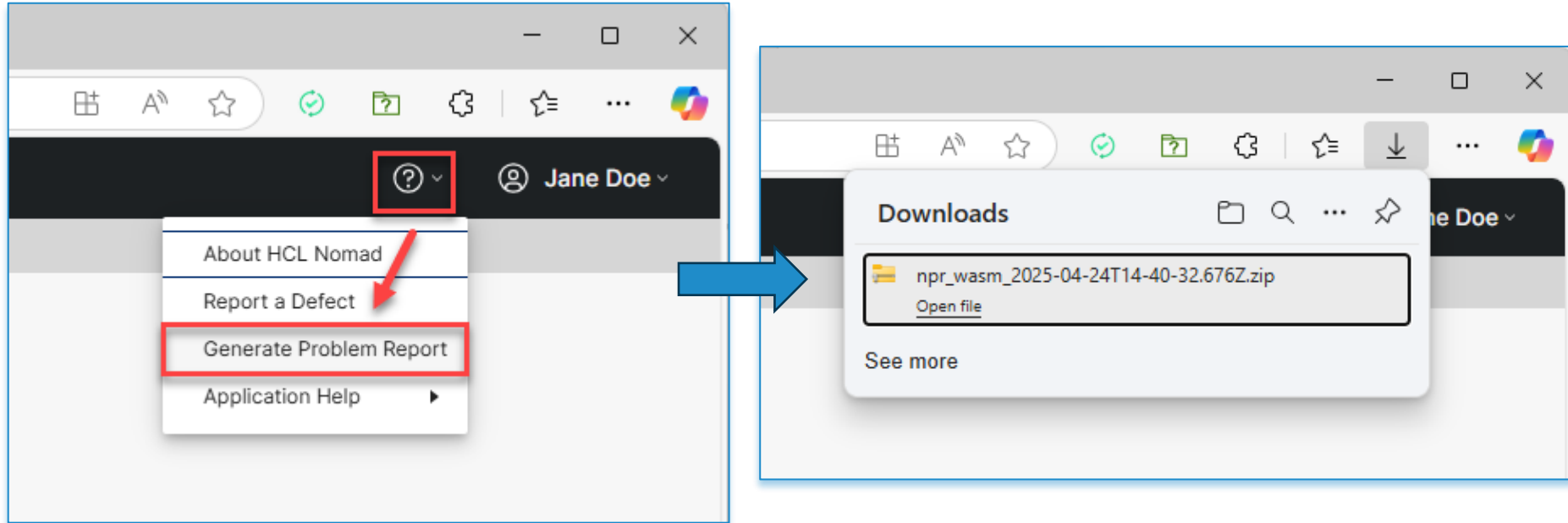
A background image of a Formula 1 race. In the foreground, a blue and white race car is shown from a low angle, with its large rear tire prominent. The car has the 'panagenda' logo on its side. In the background, other race cars are visible on a track under a cloudy sky. A vertical blue line is positioned to the left of the title.

Troubleshooting

The browser changes (almost) everything

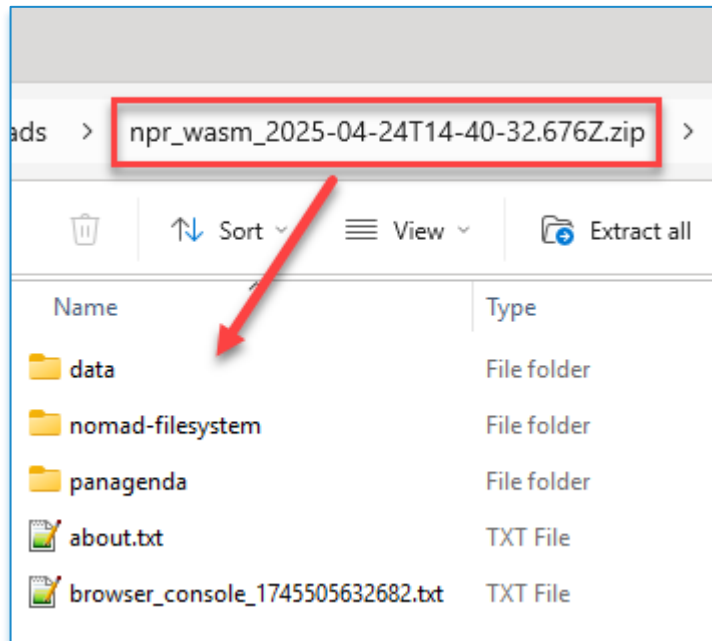


Locating (and interpreting) log files – Problem report



npr = nomad problem report
wasm = WebAssembly

Locating (and interpreting) log files – Problem report



root

- browser_console_*.txt

data

- log.nsf
- notes.ini
- TECHNICAL_SUPPORT\console.log
- TECHNICAL_SUPPORT\debug.txt *

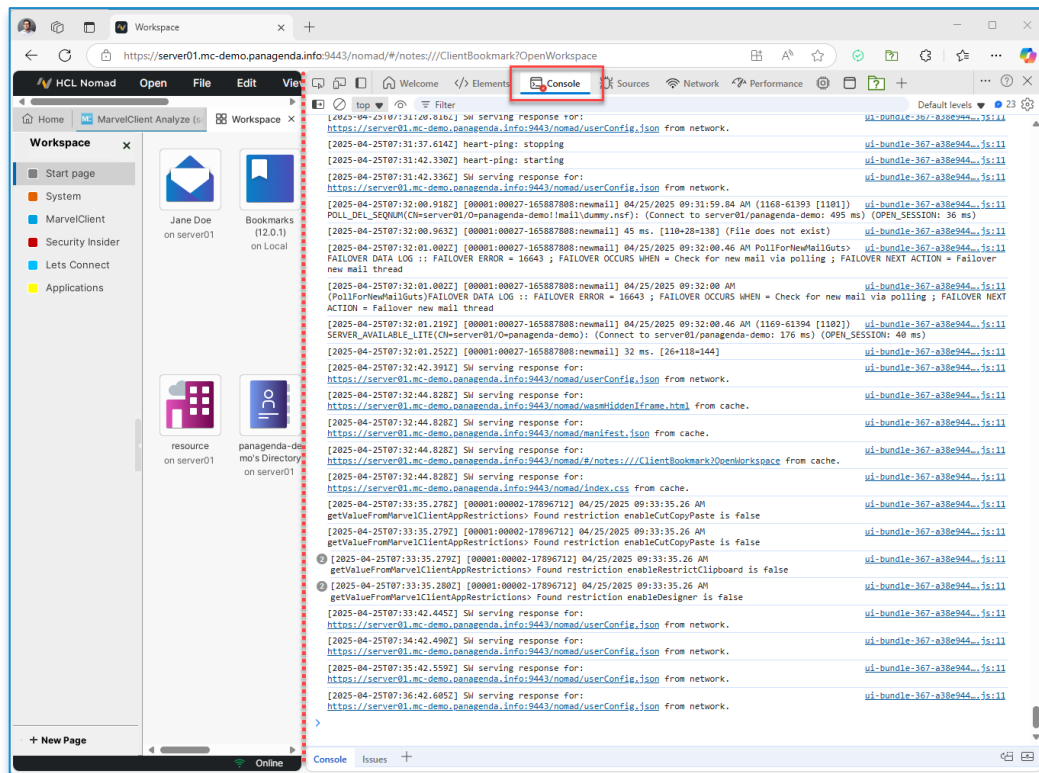
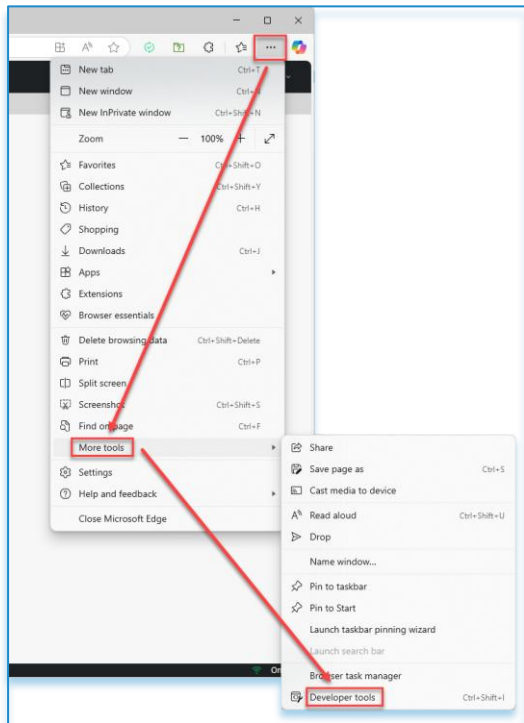
panagenda

- actions.xml
- log.xml
- logs\ → last 5 days
- temp\config.xml
- temp*.xml

**But what if you want to directly touch /
work with those files?**



Accessing the console



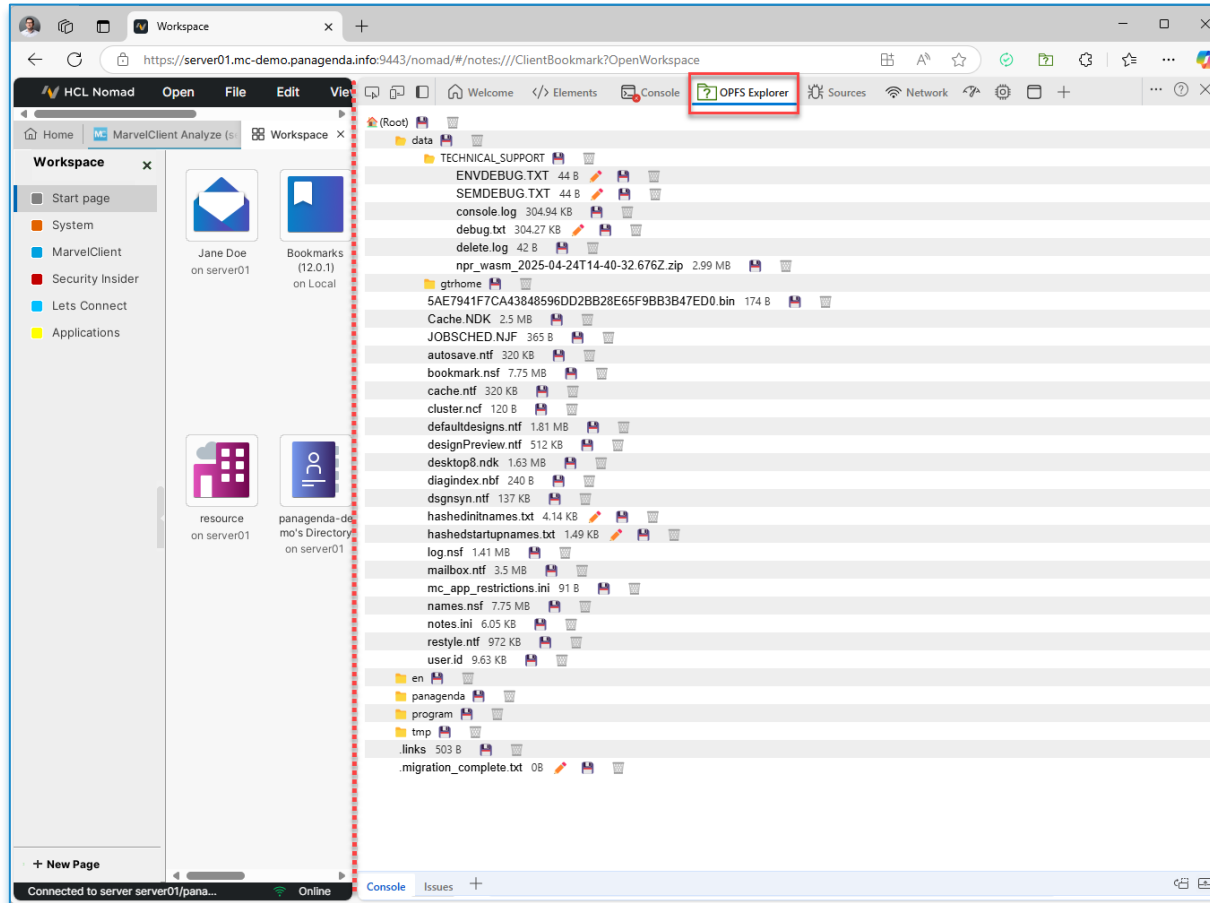
Hint: **<ctrl> + <shift> + <i>** doesn't work in/with Nomad Web

Installing the OPFS Explorer



OPFS = Origin Private File System

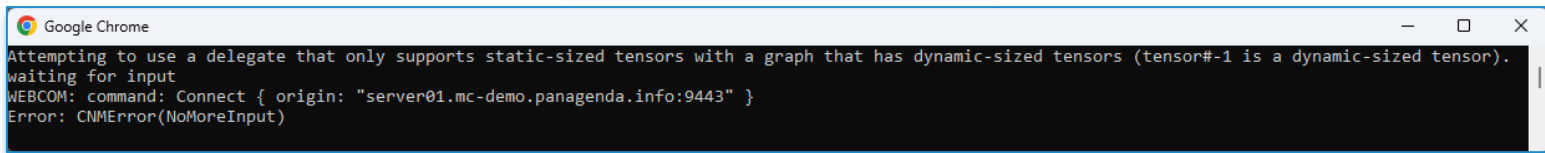
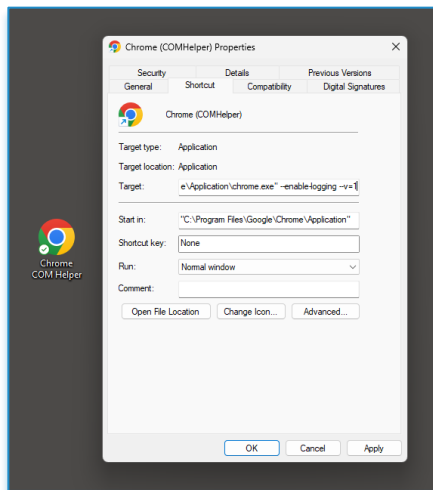
Accessing the data folder – Step 2



DEMO
OPFS Explorer

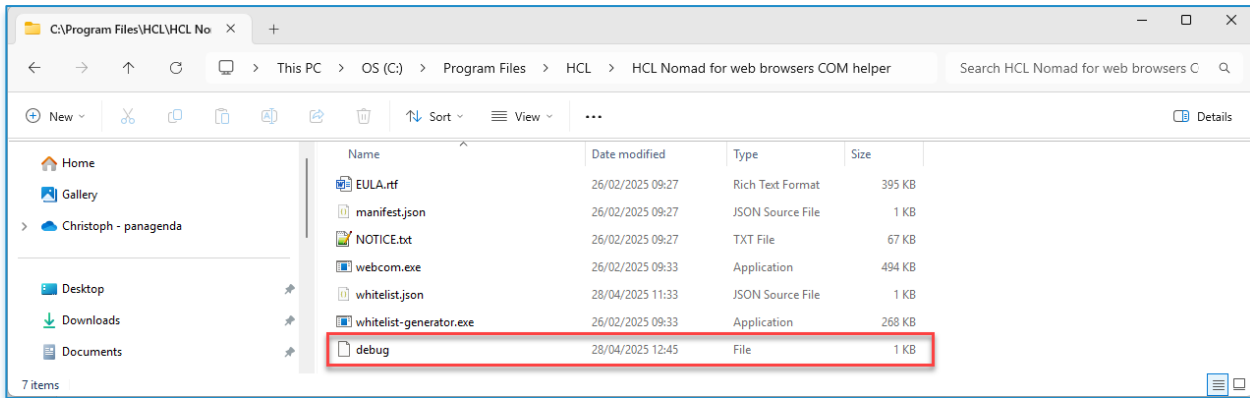
Upgrade Your Time

- **Logging for the COM Helper is a bit more complicated**
 - Create a new shortcut to launch Chrome and append `--enable-logging --v=1` to the end of “**Target**”



```
Attempting to use a delegate that only supports static-sized tensors with a graph that has dynamic-sized tensors (tensor#-1 is a dynamic-sized tensor).
waiting for input
WEBCOM: command: Connect { origin: "server01.mc-demo.panagenda.info:9443" }
Error: CMMError(NoMoreInput)
```

- **To additionally enable “verbose logging”**
 - Create a file named debug (with no extension) in the install directory



Hint: Verbose debugging can **cause performance degradation** with COM operations

Can Client Clocking help with Nomad Web?



- **What is Client Clocking?**

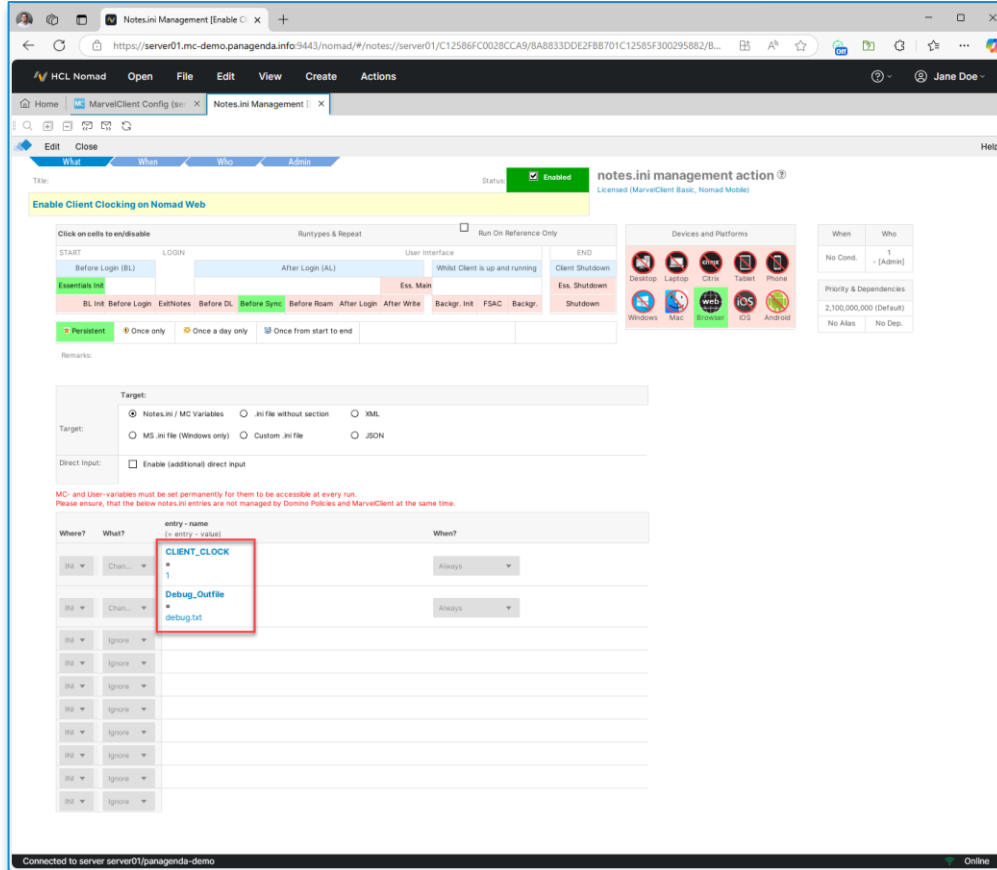
- It logs NRPC traffic into a local log file
- You can see all transactions between the client and the server
- Especially for troubleshooting performance with Domino Applications, it's very helpful

- **How to enable it?**

- Via notes.ini parameters (only use it for specific troubleshooting)

```
CLIENT_CLOCK=1  
DEBUG_OUTFILE=debug.txt
```

HCL Nomad Web – Client Clocking with MarvelClient



The screenshot displays the HCL Nomad Web interface for configuring a 'notes.ini management action'. The interface is titled 'notes.ini management action' and is licensed under 'MarvelClient Basic, Nomad Model'. It features a 'Status' toggle set to 'Enabled'.

The configuration is divided into several sections:

- Click on cells to enable/disable:** A table with columns 'START', 'User Interface', and 'END'. The 'User Interface' section includes 'Before Login (BL)', 'After Login (AL)', 'Whisk Client is up and running', 'Client Shutdown', and 'Shutdown'. The 'Before Login (BL)' section includes 'Essentials Int', 'BL Int', 'Before Login', 'ExitNotes', 'Before DL', 'Before Sync', 'Before Room', 'After Login', 'After Write', 'Backgr. Int', 'FSAC', 'Backgr.', and 'Shutdown'.
- Run On Reference Only:** A checkbox to toggle this option.
- Devices and Platforms:** A grid of icons representing various devices and platforms: Desktop, Laptop, CTRV, Tablet, Phone, Windows, Mac, Linux, iOS, and Android.
- When / Who:** A table with columns 'When' and 'Who'. The 'When' column has a value of 'No Cond.' and the 'Who' column has a value of 'Admin'.
- Priority & Dependencies:** A table with columns 'Priority' and 'Dependencies'. The 'Priority' column has a value of '2,100,000,000 (Default)' and the 'Dependencies' column has a value of 'No Alias'.

The 'Target' section includes a 'Target' dropdown menu with options: 'Notes.ini / MC Variables', 'ini file without section', 'XML', 'MSI .ini file (Windows only)', 'Custom .ini file', and '.JSON'. The 'Direct Input' section includes a checkbox to 'Enable (additional) direct input'.

A red box highlights the 'entry - name' section, which contains the following entries:

- CLIENT_CLOCK**
- 1**
- Debug_Outfile**
- debug.txt**

The interface also includes a 'Remarks' section and a 'Connected to server server01/panagenda-demo' status bar at the bottom.

HCL Nomad Web – Client Cloning

```
1 debug_WebBrowser_2025_04_28@16_28_40.txt
2 [00001:00002-17896712] 04/28/2025 04:28:40.03 PM NEMInit> HCL Nomad version: 1.0.15.82-72
3 [00001:00002-17896712] 04/28/2025 04:28:40.03 PM NEMInit> Notes version: Release 14.0FP3
4 [00001:00002-17896712] 04/28/2025 04:28:40.05 PM populateMarvelClientAppRestrictionsCache> Added restriction enableRestrictClipboard=false
5 [00001:00002-17896712] 04/28/2025 04:28:40.05 PM populateMarvelClientAppRestrictionsCache> Added restriction enableCutCopyPaste=false
6 [00001:00002-17896712] 04/28/2025 04:28:40.05 PM populateMarvelClientAppRestrictionsCache> Added restriction enableDesigner=false
7 [00001:00002-17896712] 04/28/2025 04:28:40.05 PM getValFromMarvelClientAppRestrictions> Found restriction enableCutCopyPaste is false
8 [00001:00002-17896712] 04/28/2025 04:28:40.05 PM getValFromMarvelClientAppRestrictions> Found restriction enableCutCopyPaste is false
9 [00001:00002-17896712] 04/28/2025 04:28:40.05 PM getValFromMarvelClientAppRestrictions> Found restriction enableRestrictClipboard is false
10 [00001:00002-17896712] 04/28/2025 04:28:40.05 PM getValFromMarvelClientAppRestrictions> Found restriction enableRestrictClipboard is false
11 [00001:00002-17896712] 04/28/2025 04:28:40.05 PM getValFromMarvelClientAppRestrictions> Found restriction enableDesigner is false
12 [00001:00002-17896712] 04/28/2025 04:28:40.05 PM getValFromMarvelClientAppRestrictions> Found restriction enableDesigner is false
13 [00001:00002-17896712] 04/28/2025 04:28:40.05 PM NEMInit> notes.ini value BrowserAllowWorkspace=1
14 [00001:00002-17896712] 04/28/2025 04:28:40.05 PM NEMInit> Current sizes WebGL: width=739 height=1286 CSS: cssWidth=739 cssHeight=1286
15 [00001:00002-17896712] 04/28/2025 04:28:40.08 PM WGLFont::measureTextAndGenerateBitmap> FreeType version: 2.13.3
16 [00001:00002-17896712] 04/28/2025 04:28:40.08 PM WGLFont::measureTextAndGenerateBitmap> zlib version: 1.3.1
17 [00001:00002-17896712] 04/28/2025 04:28:40.08 PM WGLFont::measureTextAndGenerateBitmap> libpng version: 1.6.39
18 [00001:00002-17896712] GetSystemMenu() returned a null handle
19 [00001:00002-17896712] 04/28/2025 04:28:41.24 PM OSCreateThread> thread.c#1372: creating a thread for nomad.wasm_main_thread...
20 [00001:00002-17896712] 04/28/2025 04:28:41.24 PM OSCreateThread> thread.c#1569: pthread_create succeeded, pthread has ID 129426520 (0x786E458)
21 [00001:00005-129426520] 04/28/2025 04:28:41.24 PM OSCreateThread> thread.c#1372: creating a thread for nomad.wasm.SetTimer...
22 [00001:00005-129426520] 04/28/2025 04:28:41.24 PM OSCreateThread> thread.c#1569: pthread_create succeeded, pthread has ID 129755064 (0x7BBE7B8)
23 [00001:00002-17896712] 04/28/2025 04:28:41.82 PM DeskBusMessageSignalHandler> Validating ECL...
24 [00001:00002-17896712] 04/28/2025 04:28:41.82 PM SubMessageProc> User name: C:\Jane Doe\O-panagenda-demo
25 [00001:00002-17896712] 04/28/2025 04:28:42.10 PM wasajs_websocket_new> URL changed to wss://server01.mc-demo.panagenda.info:9443/nrpc-wss
26 [00001:00002-17896712] 04/28/2025 04:28:42.76 PM DeskBusMessageSignalHandler> Configuring Nested Applications...
27 [00001:00002-17896712] 04/28/2025 04:28:42.96 PM OSCreateThread> thread.c#1372: creating a thread for https://server01.mc-demo.panagenda.info:9443/nomad/066a429c8d15fcb674b8ffe18
28 [00001:00002-17896712] 04/28/2025 04:28:42.96 PM OSCreateThread> thread.c#1569: pthread_create succeeded, pthread has ID 125367280 (0x778F3F0)
29 [00001:00002-17896712] 04/28/2025 04:28:42.98 PM Init> Lang(en-US.UTF-8) CP(en-US.UTF-8), displayLangID=0x0, platform=0xAB
30 [00001:00002-17896712] 04/28/2025 04:28:43.20 PM DeskStartWaitCursor> wait cursor start
31 [00001:00002-17896712] 04/28/2025 04:28:43.20 PM OSCreateThread> thread.c#1372: creating a thread for nomad.wasm.MainWndProc...
32 [00001:00002-17896712] 04/28/2025 04:28:43.20 PM OSCreateThread> thread.c#1569: pthread_create succeeded, pthread has ID 126438880 (0x7894DE0)
33 [00001:00002-17896712] 04/28/2025 04:28:43.20 PM OSCreateThread> thread.c#1372: creating a thread for nomad.wasm.MainWndProc...
34 [00001:00002-17896712] 04/28/2025 04:28:43.24 PM OSCreateThread> thread.c#1569: pthread_create succeeded, pthread has ID 126770488 (0x78E5D38)
35 [00001:00002-17896712] 04/28/2025 04:28:43.24 PM getValFromMarvelClientAppRestrictions> Found restriction enableCutCopyPaste is false
36 [00001:00002-17896712] 04/28/2025 04:28:43.24 PM getValFromMarvelClientAppRestrictions> Found restriction enableCutCopyPaste is false
37 [00001:00002-17896712] 04/28/2025 04:28:43.24 PM getValFromMarvelClientAppRestrictions> Found restriction enableRestrictClipboard is false
38 [00001:00002-17896712] 04/28/2025 04:28:43.24 PM getValFromMarvelClientAppRestrictions> Found restriction enableRestrictClipboard is false
39 [00001:00002-17896712] 04/28/2025 04:28:43.24 PM getValFromMarvelClientAppRestrictions> Found restriction enableDesigner is false
40 [00001:00002-17896712] 04/28/2025 04:28:43.24 PM getValFromMarvelClientAppRestrictions> Found restriction enableDesigner is false
41 [00001:00002-17896712] 04/28/2025 04:28:43.24 PM DeskBusMessageSignalHandler> panagenda MarvelClient is configuring HCL Nomad...
42 [00001:00007-125367280] 04/28/2025 04:28:43.57 PM getProfilePhotoThread> Error downloading profile photo: Note item not found
43 [00001:00002-17896712] 04/28/2025 04:28:44.26 PM DeskBusMessageSignalHandler> panagenda MarvelClient final configuration step is in progress...
44 [00001:00008-137575376] 04/28/2025 04:28:44.52 PM (1-4 [16]) OPEN_OP(Cli=server01/O-panagenda-demo\!panagenda\mc_analyze.nsf): (Opened: REPC12586FC:00260FB5) 50 ms. [150+306+456]
45 [00001:00008-137575376] 04/28/2025 04:28:44.57 PM (2-4 [17]) DB_REPLINFO_GET(REPC12586FC:00260FB5): 34 ms. [30+48+78]
46 [00001:00008-137575376] 04/28/2025 04:28:44.61 PM (3-4 [18]) GET_DBINFO(REPC12586FC:00260FB5): 39 ms. [30+32+62]
47 [00001:00008-137575376] 04/28/2025 04:28:44.65 PM (4-4 [19]) FINDDESIGN_NOTES(REPC12586FC:00260FB5): 34 ms. [64+32+96]
48 [00001:00008-137575376] 04/28/2025 04:28:44.68 PM (5-4 [20]) OPEN_COLLECTION(REPC12586FC:00260FB5-NT00006D06,0000,0000): 38 ms. [58+50+108]
49 [00001:00008-137575376] 04/28/2025 04:28:44.72 PM (6-4 [21]) FIND_BY_KEY(REPC12586FC:00260FB5): 59 ms. [556+50+606]
50 [00001:00008-137575376] 04/28/2025 04:28:44.78 PM (7-4 [22]) READ_ENTRIES(REPC12586FC:00260FB5-NT00006D06): 44 ms. [92+320+412]
51 [00001:00008-137575376] 04/28/2025 04:28:44.83 PM (8-4 [23]) OPEN_NOTE(REPC12586FC:00260FB5-NT0001E94A,00400004): 33 ms. [64+3364+3428]
52 [00001:00008-137575376] 04/28/2025 04:28:44.87 PM (9-4 [24]) CLOSE_COLLECTION(REPC12586FC:00260FB5-NT00006D06): 1 ms. [28+0+28]
53 [00001:00013-131118336] 04/28/2025 04:28:44.88 PM (10-4 [25]) SERVER_TIME: 04/28/2025 04:28:44.93 PM (11-4 [25]) OPEN_DB(Cli=server01/O-panagenda-demo\!mail\dummy.nsf): (Opened: RE
54 [00001:00008-137575376] 04/28/2025 04:28:45.00 PM (12-4 [26]) SERVER_AVAILABLE_LITE(Cli=server01/O-panagenda-demo): 40 ms. [86+134+220]
55 [00001:00013-131118336] (Connect to server01/panagenda-demo: 237 ms) (OPEN_SESSION: 48 ms)
56 [00001:00008-137575376] 04/28/2025 04:28:45.20 PM (13-4 [28]) FINDDESIGN_NOTES(REPC12586FC:00260FB5): 50 ms. [10+20+30]
57 [00001:00008-137575376] 49 ms. [56+32+88]
58 [00001:00008-137575376] 04/28/2025 04:28:45.25 PM (14-4 [29]) OPEN_COLLECTION(REPC12586FC:00260FB5-NT0000119E,0000,0000): 50 ms. [0+0=0] (Session Closed)
59 [00001:00008-137575376] 49 ms. [58+50+108]
60 [00001:00008-137575376] 04/28/2025 04:28:45.30 PM (15-5 [30]) FIND_BY_KEY(REPC12586FC:00260FB5): 53 ms. [556+50+606]
61 [00001:00008-137575376] 04/28/2025 04:28:45.35 PM (16-5 [31]) READ_ENTRIES(REPC12586FC:00260FB5-NT0000119E): 37 ms. [192+434+526]
62 [00001:00008-137575376] 04/28/2025 04:28:45.39 PM (17-5 [32]) OPEN_NOTE(REPC12586FC:00260FB5-NT0000119E): 54 ms. [64+578+642]
63 [00001:00008-137575376] 04/28/2025 04:28:45.45 PM (18-5 [33]) CLOSE_COLLECTION(REPC12586FC:00260FB5-NT0000119E): 0 ms. [28+0+28]
64 [00001:00008-137575376] 04/28/2025 04:28:45.50 PM (19-5 [34]) ALLOC_OBJECT(REPC12586FC:00260FB5-NT0000119E): 155 ms. [144+0+941]
```

NRPC Parser from OpenNTF



The screenshot displays the HCL Nomad NRPC Parser application window. The title bar shows "HCL Nomad Open File Edit View Create Actions". The main menu includes Home, NRPC Parser 1.0.14 - Latest, and a search icon.

NRPC Parser

Enable RPC in notes.ini | Disable RPC in notes.ini | Close Notes Client | Parse NRPC file! | Jump to slow entries (unread marks) | Export view to Excel | Clear Cache.ndk (optional)

Thread	Line	Server Name	Database Title	Note Type	Note Title	Command	m/s	Rec'd	Sent	original line
225	▶	[00001:00002-17896712]					8,269	16K	1.5M	
1	▶	[00001:00005-129426520]					0	OK	OK	
2	▶	[00001:00007-125367280]					0	OK	OK	
81	▼	[00001:00008-137575376]					1,481	34K	1K	
43	server01	MarveClient Analyze				Opens database	50	1K	1K	1K [00001:00008-137575376] 04/28/2025 04:28:44.52 PM (1+1 [16]) OPEN_DB(CN=server01/O=panagenda-demo/panagenda-gms_analyze.ndf); (Opened: REPC12586F-C0260F85) 50 ms; (150+306+456)
44	server01	MarveClient Analyze				Get replication information	34	1K	1K	1K [00001:00008-137575376] 04/28/2025 04:28:44.57 PM (2+1 [17]) DB_REPL_INFO_GET(REPC12586F-C0260F85); 34 ms; (30+48+78)
45	server01	MarveClient Analyze				Get database information	39	1K	1K	1K [00001:00008-137575376] 04/28/2025 04:28:44.61 PM (3+1 [18]) GET_DBINFO(REPC12586F-C0260F85); 39 ms; (30+32+62)
46	server01	MarveClient Analyze				Finds a design note	34	1K	1K	1K [00001:00008-137575376] 04/28/2025 04:28:44.65 PM (4+1 [19]) FINDDESIGN_NOTE(REPC12586F-C0260F85); 34 ms; (44+32+96)
47	server01	MarveClient Analyze	shared View	(I: Upload Realtime) v_upload_realtime		Opens View (I: Upload Realtime)v_upload_realtime	38	1K	1K	1K [00001:00008-137575376] 04/28/2025 04:28:44.68 PM (5+1 [20]) OPEN_COLLECTION(REPC12586F-C0260F85-N700006D0E,0000_0000); 38 ms; (58+50+108)
48	server01	MarveClient Analyze				A view lookup via @COLlookup	59	1K	1K	1K [00001:00008-137575376] 04/28/2025 04:28:44.72 PM (6+1 [21]) FIND_BY_KEY(REPC12586F-C0260F85); 59 ms; (556+50+606)
49	server01	MarveClient Analyze	shared View	(I: Upload Realtime) v_upload_realtime		Reads entries (sends data from the view to the client)	44	1K	1K	1K [00001:00008-137575376] 04/28/2025 04:28:44.78 PM (7+1 [22]) READ_ENTRIES(REPC12586F-C0260F85-N700006D0E); 44 ms; (90+320+412)
50	server01	MarveClient Analyze	normal document	a document whose form is t_upload_realtime		Lloads normal document 'a document whose form is t_upload_realtime'	33	1K	3K	3K [00001:00008-137575376] 04/28/2025 04:28:44.83 PM (8+1 [23]) OPEN_NOTE(REPC12586F-C0260F85-N70001E8A,00400004); 33 ms; (64+336+3428)
51	server01	MarveClient Analyze	shared View	(I: Upload Realtime) v_upload_realtime		Closes View (I: Upload Realtime)v_upload_realtime	1	1K	OK	OK [00001:00008-137575376] 04/28/2025 04:28:44.87 PM (9+1 [24]) CLOSE_COLLECTION(REPC12586F-C0260F85-N700006D0E); 1 ms; (28+0+28)
53	server01	MarveClient Analyze				Server is available	40	1K	1K	1K [00001:00008-137575376] 04/28/2025 04:28:45.00 PM (12+1 [26]) SERVER_AVAILABLE_LITE(CN=server01/O=panagenda-demo); 40 ms; (86+134+220)
55	server01	MarveClient Analyze				Finds a design note	50	1K	1K	1K [00001:00008-137575376] 04/28/2025 04:28:45.20 PM (13+2 [28]) FINDDESIGN_NOTE(REPC12586F-C0260F85); 50 ms; (10+20+30)
56	server01	MarveClient Analyze	shared View	(I: Upload) v_upload		Opens View (I: Upload)v_upload	50	OK	OK	OK [00001:00008-137575376] 04/28/2025 04:28:45.25 PM (14+1 [29]) OPEN_COLLECTION(REPC12586F-C0260F85-N70000118E,0000_0000); 50 ms; (0+0+0) (Session Closed)
57	server01	MarveClient Analyze					48	1K	1K	1K [00001:00008-137575376] 48 ms; (58+50+108)
58	server01	MarveClient Analyze				A view lookup via @COLlookup	53	1K	1K	1K [00001:00008-137575376] 04/28/2025 04:28:45.30 PM (15+1 [30]) FIND_BY_KEY(REPC12586F-C0260F85); 53 ms; (556+50+606)
60	server01	MarveClient Analyze	shared View	(I: Upload) v_upload		Reads entries (sends data from the view to the client)	37	1K	1K	1K [00001:00008-137575376] 04/28/2025 04:28:45.35 PM (16+5 [31]) READ_ENTRIES(REPC12586F-C0260F85-N700000119E); 37 ms; (90+434+526)
61	server01	MarveClient Analyze	normal document	a document whose form is t_upload		Lloads normal document 'a document whose form is t_upload'	54	1K	7K	7K [00001:00008-137575376] 04/28/2025 04:28:45.39 PM (17+1 [32]) OPEN_NOTE(REPC12586F-C0260F85-N700021CE,00400004); 54 ms; (64+7578+7642)
62	server01	MarveClient Analyze	shared View	(I: Upload) v_upload		Closes View (I: Upload)v_upload	0	1K	OK	OK [00001:00008-137575376] 04/28/2025 04:28:45.45 PM (18+5 [33]) CLOSE_COLLECTION(REPC12586F-C0260F85-N70000119E); 0 ms; (28+0+28)
63	server01	MarveClient Analyze				ALLOC_OBJECT	155	1K	1K	1K [00001:00008

What is the Nomad Web multi-user approach?



- **One OS User Profile for each Nomad Web Instance**
 - Recommended for most scenarios
 - User switch by changing the OS user profile
- **Dedicated Browser Profile for each Nomad Web Instance**
 - One Browser for all Nomad Web instances but separated by browser profiles
 - User switch by changing the browser profile
- **Dedicated Browser for each Nomad Web Instance**
 - One Browser for each Nomad Web user. Running the same OS user profile
 - User switch can be done by opening different browsers



- **Same Browser for multiple Nomad Web Instances**
 - One Browser for multiple Nomad Web users on the same OS user profile
 - User switch by restarting Nomad Web.
- **To force local user data to clear on shutdown, set the following notes.ini value:**
`resetNomadInstance=1`



- **Same Browser for multiple Nomad Web Instances**

- One Browser for multiple Nomad Web users on the same OS user profile
- User switch by restarting Nomad Web.



— ~~To force local user data to clear on shutdown, set the following notes.ini value:~~

— ~~resetNomadInstance=1~~



What makes multi-user scenarios more convenient?





MarvelClient™ Roaming



Enjoy HCL Nomad Web – The perfect way!



MarvelClient Roaming

- Your data follows you automatically
- Set up in <2min (single action solution)

Works with / Licensed for

- Notes (Basic / Standard)
- Nomad Web
- Nomad Mobile (iOS / Android)

A screenshot of the "Nomad Roaming" configuration window in the panagenda software. The window has a title bar with "Edit" and "Close" buttons. Below the title bar is a navigation bar with tabs: "What", "When", "Who", and "Admin". The "What" tab is selected. The main content area is titled "Nomad Roaming" and has a status indicator "Status: Enabled". Below this is a section "Click on cells to enable/disable" with a "Run On Reference Only" checkbox. The "START" section includes a "Before Login (BL)" row with buttons: "BL Init", "Before Login", "ExitNotes", "Before DL", "Before Sync", "Before Roam", "After Login", "After Write", "Whitelist Client is up and running", "Backgr. Init", "FSAC", "Backgr.", and "Client Shutdown". The "END" section includes a "Client Shutdown" button. Below this is a "Remarks" field. The "Nomad Roaming Configuration" section includes fields for "Server" (set to "<mcmconfigdb_server>"), "Filename incl. Directory" (set to "<ini:MC_UploadDB=panagenda\pmc_analyze.nsf>"), "View (Alias)" (set to "v_upload_realtime"), "Roaming Key" (set to "%NOTES_USER_ABBREVIATED%"), "What to roam" (checkboxes for desktop.xml, images.xml, bookmark.xml, bookmark.dl, notes.ini, recentapps.xml, and a dropdown for "merge Recent Apps"), "Perform first roaming" (set to "immediately at startup"), "Run every" (set to "1 minutes"), "Roaming" section with a "Roaming INI Filter" dropdown (set to "NOMAD ROAMING RESTORE: exclude selected entries") and an "Open" button, and "Backup" section with a "Backup INI Filter" dropdown (set to "NOMAD ROAMING BACKUP: backup all entries") and an "Open" button. On the right side, there is a "nomad roaming action" section with a "Devices and Platforms" grid showing icons for Desktop, Laptop, Citrix, Tablet, Phone, Windows, Mac, Web, iOS, and Android. Below this is a "When" table with columns "When" and "Who", and a "Priority & Dependencies" table with columns "Priority & Dependencies" and "No Alias".

Your data follows you, even if you

- Change the browser (e. g. Chrome to Edge)
- Change the browsers profile
- Clean/Remove/Delete the browsers cache
- Switch computers
- Run Nomad Web on 2 or more computers at the same time*
- Reset Nomad**



* By default, it will check every 15min for changes, update the roaming set or apply it if the roaming set is newer. At shutdown, the last wins.

** Yes, an administrator can of course also reset the roaming set if needed in < 1minute.

THANK YOU!



Your Feedback Matters to Us



SCAN ME



WEBINAR

Series: Explore HCL's Latest Innovations

Domino IQ – What to Expect, First Steps, and Use Cases

Speaker



Florian Vogler

CEO
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