Update trustmnw-cli to 1.2.1 on Windows

Trust.Supply masternode validator · **Version 2.1, 18 November 2026** · trustmnw-cli 1.2.1 requires **Node 26**

> Update **one validator at a time**. Open **PowerShell**. Only step 3 needs PowerShell **as administrator**.

> **Not yet tested on Windows.** This follows the Ubuntu procedure that was tested on Ubuntu validators. Try it on one Windows validator first.

1. Check and back up

```
nvm list
trustmnw-cli --version
```

Shows which Node versions nvm-windows has. Write the CLI version down.

If PowerShell says "running scripts is disabled on this system", run once and answer Y: `Set-ExecutionPolicy -Scope CurrentUser RemoteSigned`

Make a backup or restore point if you can.

2. Log out and stop

```
trustmnw-cli logout
trustmnw-cli stop
```

3. Check Node, install Node 26 if needed

```
node -v
```

Shows v26 or higher? Skip to step 4. Only install Node 26 if it is older or missing.

In PowerShell **as administrator**:

```
nvm install 26
nvm use 26
```

Close it, open a normal PowerShell, and check `node -v`: expected v26.x. (No nvm? Install Node 26 from nodejs.org instead.)

4. Install trustmnw-cli 1.2.1

```
npm install -g @morpheusnetwork/trustmnw-cli@1.2.1 --loglevel verbose
```

Lines keep scrolling while it works. Wait until you get your prompt back. Don't press Enter or Ctrl+C.

```
trustmnw-cli --version
```

Expected: 1.2.1

5. Log in and check

```
trustmnw-cli login
trustmnw-cli status
```

Log in with your KYC email and the code you receive. `login` also starts the node. Expected: node connected.

Moving to another server? Run `trustmnw-cli logout` then `trustmnw-cli stop` (two lines) on the old one just before you run `trustmnw-cli login` on the new one. Never run the same validator on two machines at once.

On trust.supply the node should show online. Then move on to the next validator.

Keep it running

The validator runs in the background, so you can close PowerShell. Check it any time with `trustmnw-cli status` in a new PowerShell window. The PC must not sleep: **Settings → System → Power & battery → Screen and sleep** → set sleep to **Never** when plugged in. After a restart of the PC, run `trustmnw-cli login` again.

> **Don't** accept npm's offer to upgrade npm, and don't use `npm update`.

To go back to the old version

If you installed Node 26 with nvm, your old CLI is still installed under Node 20.9.0. Switch back to it:

```
trustmnw-cli logout
trustmnw-cli stop
```

In PowerShell as administrator: `nvm use 20.9.0`. Then in a new normal PowerShell:

```
trustmnw-cli login
trustmnw-cli status
```

Node already v26 or from nodejs.org: log out and stop, run `npm install -g @morpheusnetwork/trustmnw-cli@<old version> --loglevel verbose`, then log in.

If you reinstall the CLI on Node 20 and npm says ENOTEMPTY, delete the leftover `.trustmnw-cli-…` folder in `v20.9.0\node_modules\@morpheusnetwork` inside the folder shown by `nvm root`.

Based on the Masternodes Setup Guide v2.3 by @trippledutch and tests of 17–18 Nov 2026 · Version 2.1 (18 Nov 2026): Node 26 only installed if missing or older; logout and stop before the install, login after it (fixes "disconnected / API request failed" on a staked validator) · v2.0: 1.2.1 on Node 26 · v1.5: 1.1.1 on Node 20