SOVEREIGN AI BRAIN · UPDATE INSTRUCTIONS

7.0.11 — Sleep

A release about what a Brain carries from one day to the next.

Version	7.0.11
Released	11 November 2026
Download size	94.1 MB
sha256	`5451a73b4fb30ae5263d00c27a4cdca516ac1044b491fd5224b391d997cee84d`

What this update does

The short list of standing facts your Brain reads at the start of every turn has a hard cap. When it fills, a new fact displaces an old one or falls off silently, and nothing tells you which happened. Two commands now let you see it and work with it.

`centurion memory pressure`	Prints how much of the cap is used. Pass `--silent-under 95` and it prints nothing until the store is genuinely full — so it can run on a schedule as a watchdog rather than being something anyone has to remember to check.
`centurion memory collect`	Reads the last twenty-four hours of work back out of the session store as a bounded digest, ready to distil. It collects; it does not decide what matters.

How to install

1. Sign in and open **Account → Get Brain**. The download sits at the top of the page.
2. Double-click the downloaded file and choose **Install**. Fedora may ask for your password — that prompt is your computer, not us.
3. Reopen **Sovereign AI Brain**. It sets its own services up and starts them. Nothing else to run.
4. Reopening is enough. No reboot is required.

Check the file you downloaded

Compare the hash of the file you received against the sha256 above. On Fedora:

```
sha256sum ~/Downloads/centurion-brain-7.0.11-1.fc44.x86_64.rpm
```

The two strings must match exactly. The package is signed with Centurion's release key; `rpm -K` reports digests signatures OK.

WHAT IS UNTOUCHED

Your data, your Soul, your sessions.

This update replaces code. It does not read, move or reset your memory, your conversations or your configuration.

If anything is unclear or the update does not take, reply to the email this arrived with and say what you saw. A description of the failure is worth more than a screenshot.