SOVEREIGN AI BRAIN · UPDATE INSTRUCTIONS

7.0.13 — Sealed

A backup that encrypts only when somebody remembers a flag is not an encrypted backup.

Version	7.0.13
Released	14 November 2026
Download size	94.8 MB
sha256	`ac3ac79af8eb164fe74defc464b74a58a8f5601044ce0e2103d27ad7b6797da5`

What this update does

The design said the archive is encrypted at rest, always. It was not: encryption was a flag an operator had to remember, and a scheduled job written by anybody else still produced a plaintext zip with the practice's client files inside. This release closes that, and it closes the one procedure underneath it that had never been run.

`centurion backup`	On an Accountant Brain, a Practice or an Association Brain it now refuses to write a plaintext archive — and refuses before it scans, so a refused run leaves no half-file for somebody to mistake for a backup later. The refusal names the edition and says why. The personal Brain is unchanged.
Rotation	The last eight scheduled archives are kept and the ninth removes the first, so a weekly backup has a predictable size instead of a filling disk. Only containers this command named itself are ever deleted; a file you named by hand is left alone.
`centurion backup -e`	AES-256-GCM with scrypt key derivation, read back and digest-compared before the command will claim success. A wrong passphrase is refused before anything is written.
Restore, proven	Run end to end into an empty machine: nine files, digest matched, both databases integrity-checked, every table and row count identical, config and memory byte-identical — and the restored desk then opened and enforced its own seat limit.

Also in the tree since 7.0.12: the practice desk's own dependencies are declared. `cbor2` and `cryptography` had never been, so the desk could not start on an installed machine even where it was present in a developer's checkout.

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-7.0.13-1.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.