

Updating to Sovereign AI Brain 7.0.4

One download, one install. No terminal.

29 September 2026

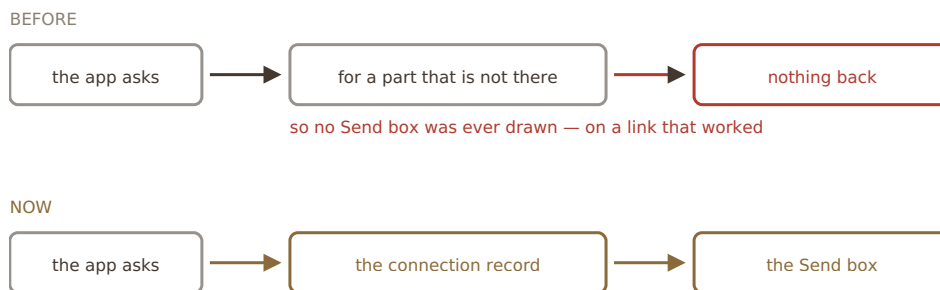
What's new

Two connected Centurions can now actually talk to each other

When two Brains are connected, the app asks your Brain **who you are connected to**, and draws the message box from the answer. Two parts of the Brain answered that question by asking for **a piece of the program that is not in it** — so the answer never arrived, the list came back empty, and the **Send** box was never drawn.

That is the worst shape a fault can take. Nothing looked broken. The two machines were paired, holding the same secret, and could genuinely deliver a message to each other — and the screen offered no way to send one. Two Centurions that knew about each other and could not say a word.

That question is now answered from **the same record the Brain actually delivers to**, so the list you see and the place a message goes can no longer disagree.

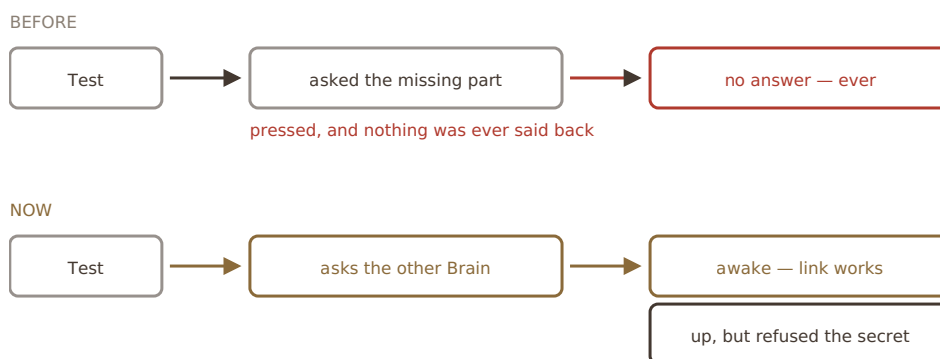


Above: the screen that sends a message asked your Brain who you are connected to, and the answer never came back — because the part answering it asked for a piece of the program that is not in the Brain at all. So the Send box was not drawn, however well the two machines were connected. Below: the same question, answered from the record your Brain really delivers to.

Test now answers — and tells you which problem it is

The **Test** button beside a connected name asked the same missing part of the program, so it had never once given an answer. It now asks the other Brain directly whether it is awake.

It also separates two situations that used to look identical: **no answer** (that machine is off, asleep, or off the network) and **refused the secret** (that machine is awake but does not recognise your key). Those need different things done about them, so it says which one you have.



Above: the Test button asked the same missing part of the program, so it had never once returned an answer. Below: it now asks the other Brain directly, and separates two problems that used to look identical — a machine that is asleep, and a machine that is awake but does not recognise your secret. Those need different things done about them.

Both machines should take this update

The repair is on the machine that **draws the Send box** — which is each owner's own. If you connect to someone whose Centurion is older, send them this update too, or they will see your messages arriving with no way to answer.

If you were connected and saw no way to send anything, this is your release

It was not your machine and it was not your mistake. The link was working. The screen that draws the message box was asking a question the Brain could not answer, and a screen that cannot get an answer has nothing to show you. That is a dead end of our making, and it is the reason two owners could do everything the connecting steps asked and still have no way to say anything to each other.

How to update

1. Sign in and open **Account → Get Brain**. Your 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.

Check the download if you like. The sha256 above is the exact file we published: c1a65f5ab0f64035946de308da571dc6c9b28a3d6eb880adf027a5d906773d30 — about 93.7 MB.

Signed with Centurion's release key. No reboot is needed — reopening the Brain is enough. Your data, your Soul and your sessions are untouched by this update.