



ILLAIRA · CLM

Getting-started guide

WebApp and Android App, step by step

For anyone who has never opened ILLAIRA.
If a word means nothing to you, there is a glossary.

illaira.com · September 2026 · v1.4 · beta

The files stay yours. They do not live on our servers.

How this guide is built

It is written for anyone starting from zero — even if you have never installed an app by hand, and words like APK, export or account mean nothing to you. Every chapter is a gesture: open, create, save, give the files to your AI. Names in bold are the ones you see on screen: if a button is called «Export ZIP», that is what it is called here.

Two complete guides, one product. The App first (phone, chapters 3–9), then the WebApp (in the browser, 10–19). Then what holds for both: the two modes, search by meaning, the MemoKen, the zones, the anatomy of a file and «where to upload» — once only, chapters 20–30.

Since September the app and the WebApp call things in two ways. In Simple mode — the one you start in if this is your first time — things are named after what they do: «Your AI», «Save a memory». In Advanced they carry the technical name: Reminder, MemoKen. Here you find both, the technical one and the simple one in brackets, because on screen you will see one or the other depending on the mode. You can switch whenever you like: chapter 22.

Two minutes, if you are in a hurry

Phone: go to illaira.com/download, download, read the three lines, let it prepare the folder, create a profile, open Account and take a piece from the Bazar. Computer: create an account at illaira.com/account, open illaira.com/webapp, choose where to keep the files, create a profile, go to the Bazar. Then chapter 27: how to give the files to the chat you already use (ChatGPT, Claude, Gemini...). You already have years of chat from a provider? Chapter 28. Want to save a memory without leaving the chat? The MemoKen, chapter 24.

About the screenshots

Most App and WebApp screenshots were captured in Italian. The names in bold in this English guide are those of the English interface — «Let's start», not «Cominciamo»: those are the ones you will read on screen.

0. The words, said plainly

This is not an exam. It is a slip to keep at hand. The first time one of these words appears in the text, we explain it there too. Here they all sit together, for when you go back.

Everyday things

Word	In one sentence
File	A document on the phone or the computer, like a photo or a sheet. Ours are text: you can open them with Notepad too.
Folder	The drawer where the files live. On the phone and on the computer it is the same idea.
Browser	The program you use to browse the internet: Chrome, Safari, Firefox, Edge.
Account	Your sign-up, with e-mail and password. It is there so we recognise you, not to hold the diaries.
Password	The secret word of the account. At least 8 characters. It is not the phrase used to lock a piece of text (that is called a passphrase).
Download	Copying a file from the internet onto your device.
ZIP	A box-file: many compressed files sit inside. A double tap opens it.
Patreon	A site where you support a project with a subscription. From there, today, IIIAlra's paid pieces come.

When you install, or open from the site

Word	In one sentence
App	The program you install on the phone. Once it is there, you open it from the menu like WhatsApp.
WebApp	The same program, but in the browser, with nothing to install. It opens from an address, like a website.
APK	Android's install package: the file you download to put the app on the phone. Today it does not go through a store.
Store / Play Store	Google's app shop, on the phone. IIIAlra, today, is not there: you install it from the site.
Beta	A version still on trial. It works, but some screens may change.
Offline	Without internet. The files on the phone still work.

When you copy, save, lock a text

Word	In one sentence
Export	Making a copy of your files to take them away or keep them safe. It is not «sending them to IIIAlra»: they stay yours.
Import	The reverse gesture: bringing in files you already have.
Backup	A safety copy. If you delete something, you can recover it from there.
Encryption / [ENC]	Locking a piece of text with a secret phrase. Whoever does not know it cannot read it. If you lose it, it does not open again.
Passphrase	That secret phrase. It is not the account password, and it is not saved anywhere.
Sync	Copying files from one device to another over the internet. Today IIIAlra does not do this yet.
Server	A computer far away that answers the website. Your .md files, today, do not live there.

When you read and write

Word	In one sentence
Editor	The screen where you read and write a file, like a sheet.
Markdown	A way to write titles in the text: a # in front of the line. The app uses it; you can also not see it, with the «natural text» view.
Module	A piece you add to your AI: a capacity, usually in a file of its own. It is not the sign-up form (that is the email and password fields).
API	A way two programs talk to each other on their own, without you copying and pasting. Today IIIAlra does not use it yet.
Python	The little program that runs scripts on the computer. It is not an AI model. On Mac and Linux it is usually already there; on Windows it is sometimes called python.
IIIAlra FreeAI Toolkit	The pack on the computer that takes the provider's export and prepares it for IIIAlra. Proper name: it is not translated. It takes the data out, it is not «a free AI».

When the app gives you a hand

None of these is required to start: they are things you switch on yourself, when and if you need them. They are explained at length in chapters 22–26.

Word	In one sentence
Simple / Advanced mode	Two ways of naming the same things. Simple: «Your AI», «Save a memory», and the essential commands. Advanced: the technical names and every command. Nothing changes in the files.
Model (embedder)	A file the app downloads once and keeps on the device. It is there to tell when two sentences say the same thing in different words. It is not a chat and it does not speak: it only reads.
Index	The list the app builds for itself by reading your files with the model. It is there so the search is fast. It sits on your device, and it is remade when the files change.
Search by meaning	Searching by describing the thing instead of guessing the exact word. The technical name is retrieval. Without a model, text search remains, and that searches the words.
MemoKen	The button that saves a memory from your provider's chat without going back into IIIAlra. On the phone it is an icon that sits over the other apps; in the browser it is an extension. Off until you turn it on.
Extension (browser)	A small piece you add to Chrome or Firefox, which appears next to the address bar. You install it by hand, like the APK on the phone: it does not come from a shop.
Entity extraction	A second model, optional, that reads your texts and pulls out names of people, places, dates and things. It runs on the phone. The technical name is NER.
Journal, topic, entry	A journal is a file of memories. Inside it has topics («Car», «Home»), and inside a topic the entries: a date, a title, the text. A topic can contain others — sub-topics — down to three levels.
Drawing over other apps	The permission Android asks for the MemoKen: letting an app put something on top of the others. It is optional, given and taken back with a switch.

You do not have to learn them

If a line is not clear, come back here. There is no test at the end. The five words that belong to IIIAlra (CLM, Reminder, Sphere Grid, Bazar, Profile) sit in chapter 1, in the same tone.

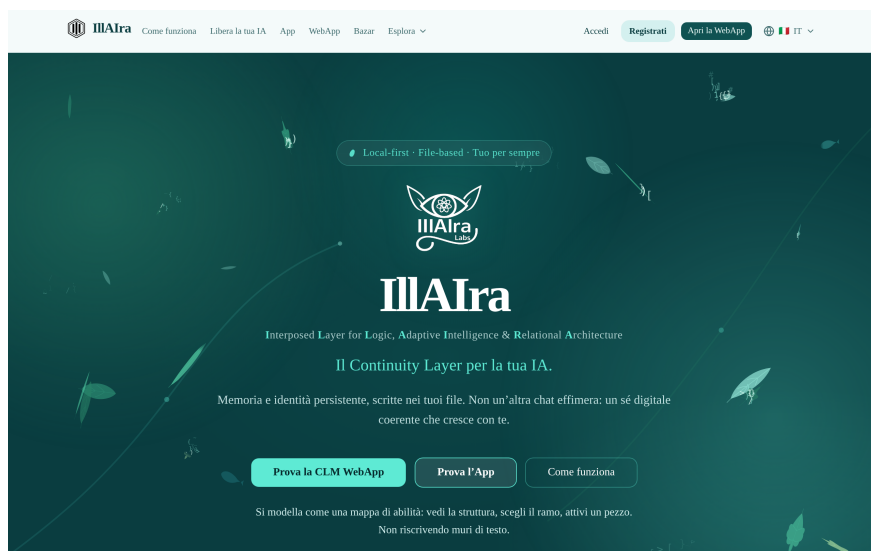
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1. What IIIAlra is, said plainly

Chats with an artificial intelligence, on their own, start over. You close the window and it no longer knows who you are, how you reason together, what you decided never to do. IIIAlra puts that memory into text files that live on your computer or your phone. You write them, you read them, you carry them from one model to another.

It is not another chat. It is the headquarters of memory: here you organise who your AI is; there, in the chat of the provider you already use (Claude, ChatGPT, Gemini, Grok...), it works with what you gave it.



The home of illaira.com. Two buttons in view: «Try the CLM WebApp» and, beside it, «Try the App».

Five words that will keep coming back. They are not translated, and they are not a code: they are the names you see on screen.

Word	What it is, said plainly
CLM	The program that keeps the files in order. You use it as an App on the phone or as a WebApp in the browser. Continuity Layer Manager: that is only the long name.
Reminder	The main file. A text sheet that says who your AI is, the rules, the pieces that are on. It is not a chat: it is the document it reads.
Sphere Grid	The visual map of that file: dots in the centre, branches around them. It is there so you can see it. You do not need it to get started.
Bazar	The counter you take ready-made Reminders and pieces from. A proper name, not «shop»: there is no cart.
Profile	A folder of yours, inside IIIAlra. You can have more than one (work, home, another AI).

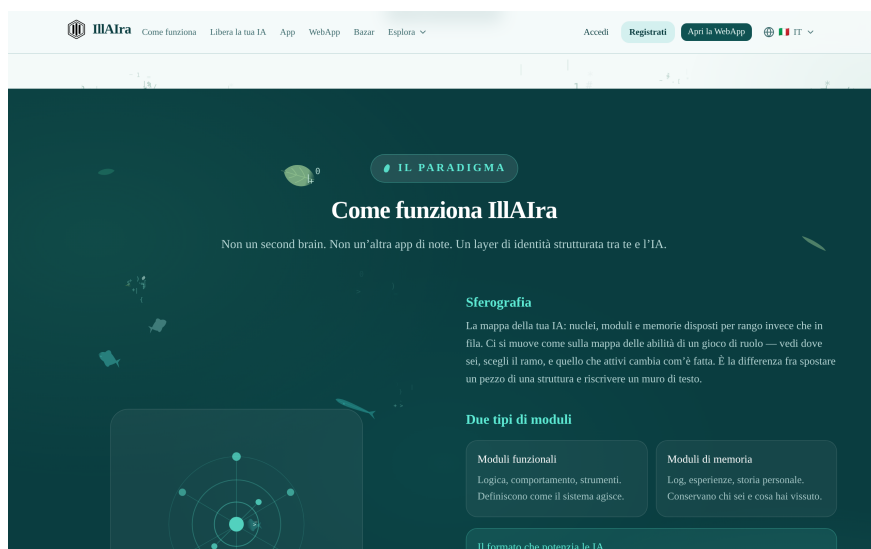
What it is NOT

It is not a substitute for ChatGPT: it is not another chat. It does not keep conversations. It does not «train» a model. It does not put your diaries on an IIIAlra computer: today no server receives your .md files (they are text files; .md is only the extension). The account — the sign-up with e-mail and password — is there to know which pieces you may download, not to hold what you write.

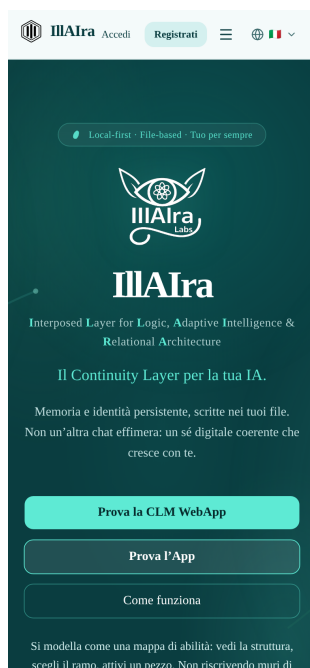
2. Two doors: App and WebApp

Same product, two ways in. The bar at the top of the site simply calls them App and WebApp: one you install on the phone, the other opens in the browser (Chrome, Safari, Firefox...), like a website, with nothing to install. Almost the same functions (the differences are in the table, and they are declared: when something lives in only one of the two, here it says why). Pick the one you have to hand today; the files move by making a copy in a ZIP (a box-file: that is called export).

	WebApp	App
Where	In the browser, at illaira.com/webapp	You install it on the phone. Android today: on iPhone and iPad the road is the WebApp.
Install	None: you open the address	From the site, /download page. It does not go through the phone's app shop (Play Store).
Account	Required: on a computer used by more than one person, it knows which space to open	Also works without: the files on the phone work without internet too.
The files	A folder on the computer (Chrome, Edge, Brave...) or an archive inside the browser	A folder you choose on the phone
What it does	Profiles, editor (where you write), Sphere Grid, Bazar, copies, search by meaning, merging, the MemoKen as a browser extension	The same things, plus the ones that need the phone: the MemoKen over the other apps, the two 3D views, entity extraction, the list filter
iPhone and iPad	This is the road: it opens from Safari, with nothing to install	The App is Android. On Apple it is not there, and that is not a postponement



On the home page the fork is honest: «I want to use it» opens the WebApp; «I want to build it» explains the method.



The same home on a phone. On a small screen the text and the buttons remain; the background animations are off.

Downloading the App

The page is always illaira.com/download — the address does not change, even when other platforms arrive. Today you find the Android APK: it is the install package, the file to download to put the app on the phone. It is in beta (a version still on trial: it works, but it may change). Under the button there is a long line of letters and numbers: it is a fingerprint of the file. It is there so you know the file arrived whole, not to protect it. You install it by hand: Android will warn that it comes from outside the store (the phone's app shop, Play Store). That is normal.



Download page, captured on 7 September 2026. The button fetches the APK; the version number and the megabytes grow with every release, the address does not.

Under the button, the same page explains the installation step by step — with the screens Android shows, the case of the Play Protect warning and what to do if a switch comes up greyed out. If you get stuck there, you are not doing it wrong: that part is written on purpose, because the app does not come from a shop.

On Android installation

Android will ask permission to install from an «unknown source»: that is how it calls an app that does not come from Play Store. You confirm. The files you write live in the folder you grant, outside the app: uninstalling does not take them with it. If you come from a very old version (0.1.4 or earlier) it has to be reinstalled from scratch; from 0.1.5 onwards, updates install on top, like a normal update.

Part I — The App, on the phone

The Android App is in beta 0.1.57 (7 September 2026). It works without an account and without a network: the files live in a folder of yours. The account is only for the Bazar.

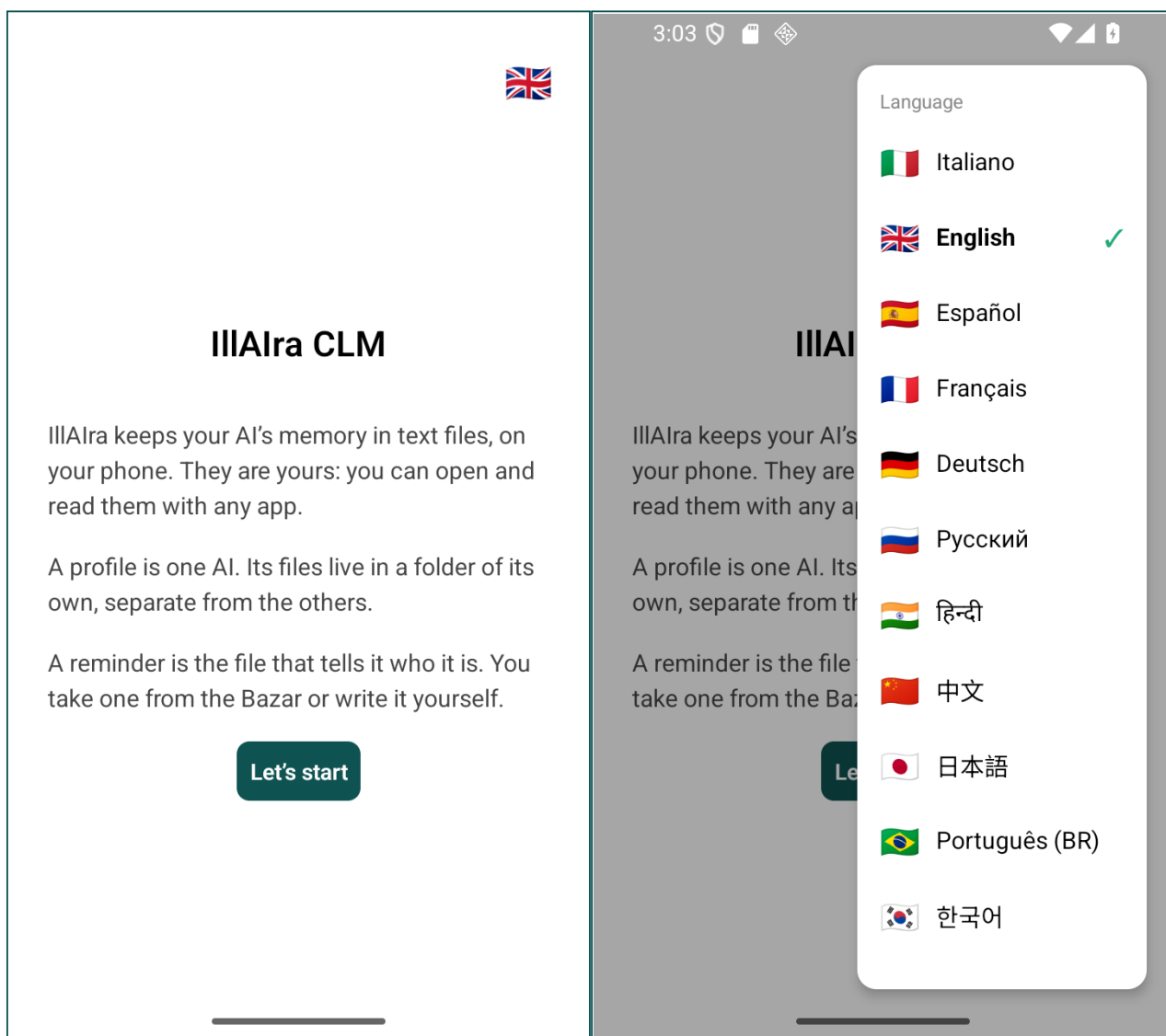
The screenshots in this part

They are real captures, not drawings. Most come from beta 0.1.16, in August: the gestures are the same, but since then the opening screen has gained the two «New» and «Add» menus, the kind tag on every file and the row of filters. Where the difference matters, the text says so. The three captures of the MemoKen, the Neural map and the note graph come from the September testing.

3. Install, the three lines, the guided path

The file downloads from illaira.com/download (chapter 2). On first open, three lines say what the app does before it asks you for a folder.

- 1 Open the APK (the file you downloaded, like a package to unwrap). Android warns that it does not come from the store: you confirm.
- 2 Read the three lines. This is not a screen to skip: it is the minimum for choosing where the files go.
- 3 Top right, the flag: English is in the list.
- 4 Tap Let's start.



The three lines. Then «Let's start».

Language. The list scrolls if the last item does not fit.

The guided path

If you open the app for the first time and there is no folder yet, on top of that screen IIIAlra offers you a guided path: steps inside the real screens, not a video. There are eleven moments in all and you see the ones that concern you — at the top of each it says where you are («Step 3 of 9»). First four questions about what you have already done with an AI — it is not a test, and the answers stay on the phone: they are there to choose the words for the rest of the path. Then you actually work: the folder, the name of your AI, a first memory written in a Tutorial journal, finding it again with search, opening it, exporting it.

- 1 Start to do it. I'll explore on my own if you prefer to look around: nobody will hold it against you, and the path stays there.
- 2 Every step can be skipped (Skip this step) and you leave with Leave the tutorial. When you reopen, you resume where you were.
- 3 Under every speech bubble there is What really happened?: the same thing said with the technical names, for those who want them.
- 4 Towards the end there is a step about Android permissions, and — if you said you use an AI every day — the offer of the MemoKen, with the permission explained before it is asked for.

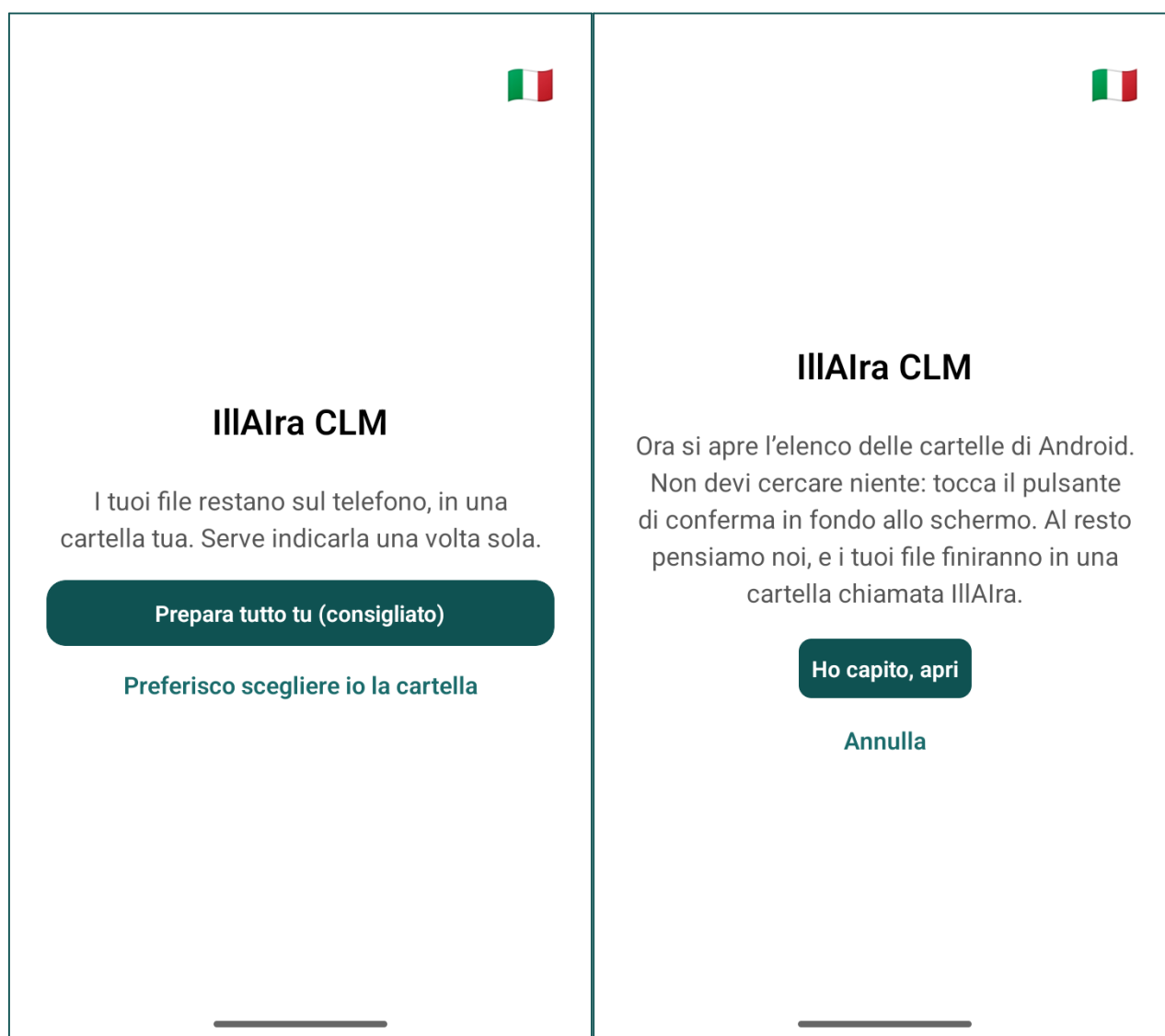
- 5 At the end you keep the journal you wrote together (Keep it) or you delete it (Delete it). Your real files are not touched at any step.

You can see it again whenever you like

Settings › General › Review the tutorial (or Resume the tutorial, if you had left it halfway). The second time it works on a journal of its own and touches nothing of yours. There is also Redo the opening questions. If you open the app when you already have profiles, the path does not start by itself: it is meant for those who begin from zero.

4. Language and folder

Android does not let an app take a folder on its own. The App opens the picker already where it is needed and creates the IIIAlra folder inside the one you grant.

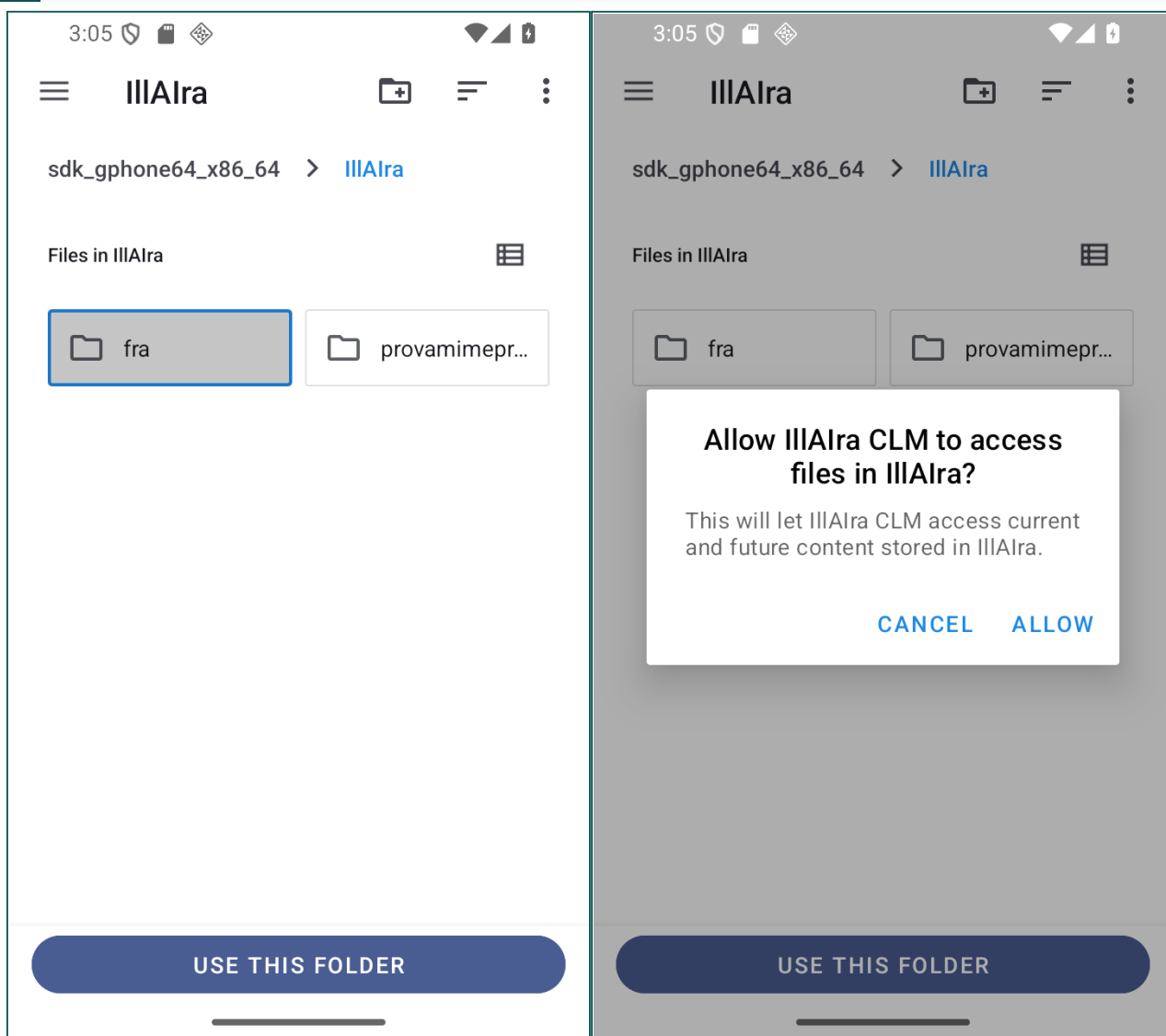


«Set it up for me (recommended)» is the wide road. The other is if you want to choose yourself.

What happens in a moment. IIIAlra is the folder name on disk, in every language.

- 1 Tap Set it up for me (recommended).
- 2 Tap Got it, open.
- 3 In Android's picker (buttons in the phone's language): at the bottom USE THIS FOLDER.

4 Then ALLOW. Without this second yes, the app cannot write.



The picker is Android's. The button at the bottom is the one that counts.

The second yes. CANCEL leaves everything as it was.

The files stay

They live outside the app. Uninstalling does not take them with it. After a reinstall you grant the same folder again: profiles and files come back.

That folder is the only thing you are granting. To create profiles, write memories, search and export, Android asks you for none of the permissions that hold for the whole phone: the app reaches where you pointed it, and nowhere else. The two permissions you may give – «drawing over other apps» and notifications – are both optional and are there only for the MemoKen (chapter 24). If you do not turn it on, the app does not ask for them.

5. The App home

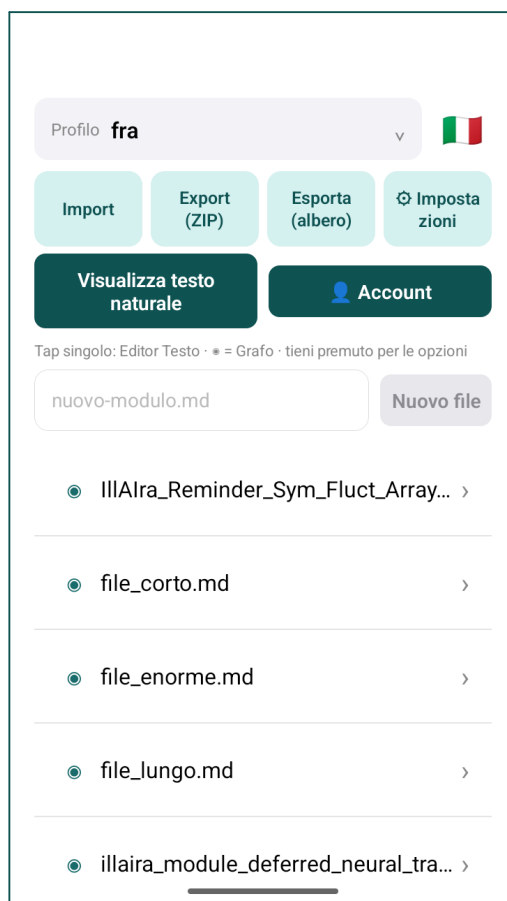
This is the desk: the first screen after the folder. At the top is the Profile. To create one: tap the name, New profile name field, then Create. On the right, the language. Below the buttons, then the files.

The commands that create sit in two menus, New and Add: the first brings a file into being (a reminder, a journal, a module), the second adds something to a file you already have (an entry in a journal) or merges two

files. In Simple mode the items are named after what they do — «New journal of memories», «Save a memory» — and the less frequent commands sit under More options ›. Top right, Hide buttons closes the band of commands and leaves the screen to the list.

Next to the name of every file there is a tag with its kind: Reminder, Journal, Function, or not conformant in red if the file is not written the way the Standard asks (it stays openable: you tap it and fix it). When the files are at least four and of different kinds, a row of filters appears under the menus — All, Reminder, Journal, Function, Others — with the counts, and below it always says how many you are seeing out of how many.

The ● dot opens the Sphere Grid (the map). A tap on the name opens the editor: the screen where you read and write, like a sheet.



Home with a profile and files. «Settings» wraps to the next line: it is the same button, the label is long.

Button	What it does
Import	Brings in files you already have: .md (text), .txt, or a ZIP (the box).
Export ZIP	Makes a copy of the whole profile in a ZIP archive, to keep safe or to move.
Export some files...	The same copy, but you choose which files.
Search in profile	Searches in every file of the profile. If you have downloaded a model, you can also search by meaning (chapter 23).
New ›	The menu that creates: a reminder, a journal of memories, a module. In Simple: «New journal of memories».
Add ›	The menu that adds to a file you already have: an entry in a journal («Save a memory»), or the merging of two files (chapter 26).

Button	What it does
Settings	Preferences, in sections: Mode, General, Editor, MemoKen, Entity extraction, Search by meaning, Privacy, Account.
View: Markdown / Natural text	Two ways of seeing the same file: one hides the title marks, the other shows them. It decides how the editor opens.
Account and Bazar	Sign-in and sign-up, and below the Bazar. It works without a profile too.
Neural map	The cloud of links in three dimensions: it opens from here, and it needs a model and the index ready (chapter 25). The other 3D view, the 3D Sphere Grid, opens from inside a Sphere Grid instead.
● (the dot to the left of the name)	Opens the map (Sphere Grid) of that file.

Under the buttons there is the help line: «● opens the Sphere Grid · long-press a file for options». Long-pressing a file brings up the options, deleting it included. And Search in profile searches in every file of the one you have open.

You get in without an account too

The App does not stop you at the gate. Local files work offline. You open the account when you want the Bazar pieces.

6. Account and Bazar

Tap Account. The account is the sign-up: e-mail and password, so we recognise you. It is not a drawer for diaries. At the top, Sign in / Sign up; below, without changing page, the Bazar (the counter of pieces already written). The line under the fields: «The account is only for the Bazar. Your files stay on the phone and work without one too.»

< Indietro
Account IIIAlra

Accedi
Registrati

Email
nome@esempio.it

Password

Almeno 8 caratteri.

Accedi

L'account serve solo per il Bazar. I tuoi file restano sul telefono e funzionano anche senza.

Password dimenticata?

BAZAR
Aggiorna

Entra con il tuo account per aggiungere i pezzi gratuiti.

I TUOI PEZZI

Si aggiungono al profilo tutte le volte che vuoi, su qualunque dispositivo: il diritto sta sull'account, i file sul tuo.

< Indietro
Account IIIAlra

Accedi
Registrati

Email
nome@esempio.it

Password

Almeno 8 caratteri.

Crea account

L'account serve solo per il Bazar. I tuoi file restano sul telefono e funzionano anche senza.

BAZAR
Aggiorna

Entra con il tuo account per aggiungere i pezzi gratuiti.

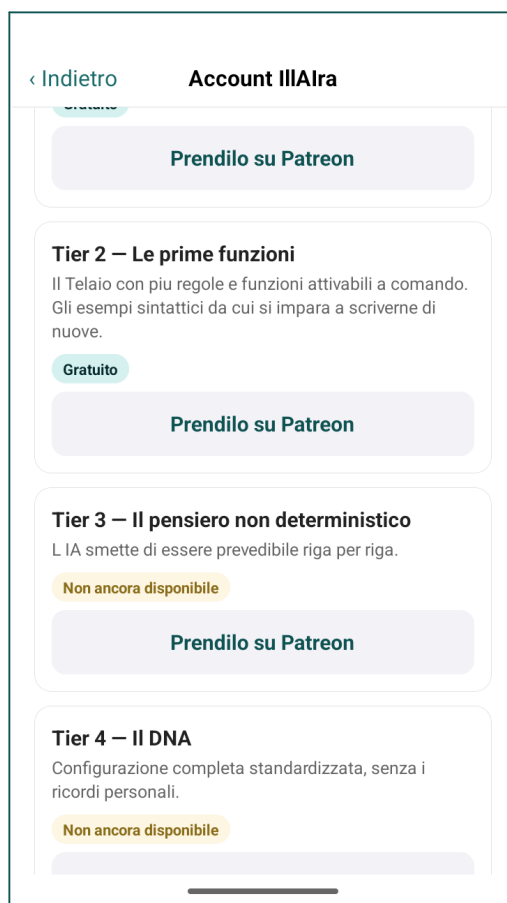
I TUOI PEZZI

Si aggiungono al profilo tutte le volte che vuoi, su qualunque dispositivo: il diritto sta sull'account, i file sul tuo.

IL DESTO DEL BANCO

Sign in. The Bazar already starts underneath.

Sign up: email, password (at least 8 characters), Create account.



Scrolling the counter: free, Patreon, or «not yet available». No invented prices.

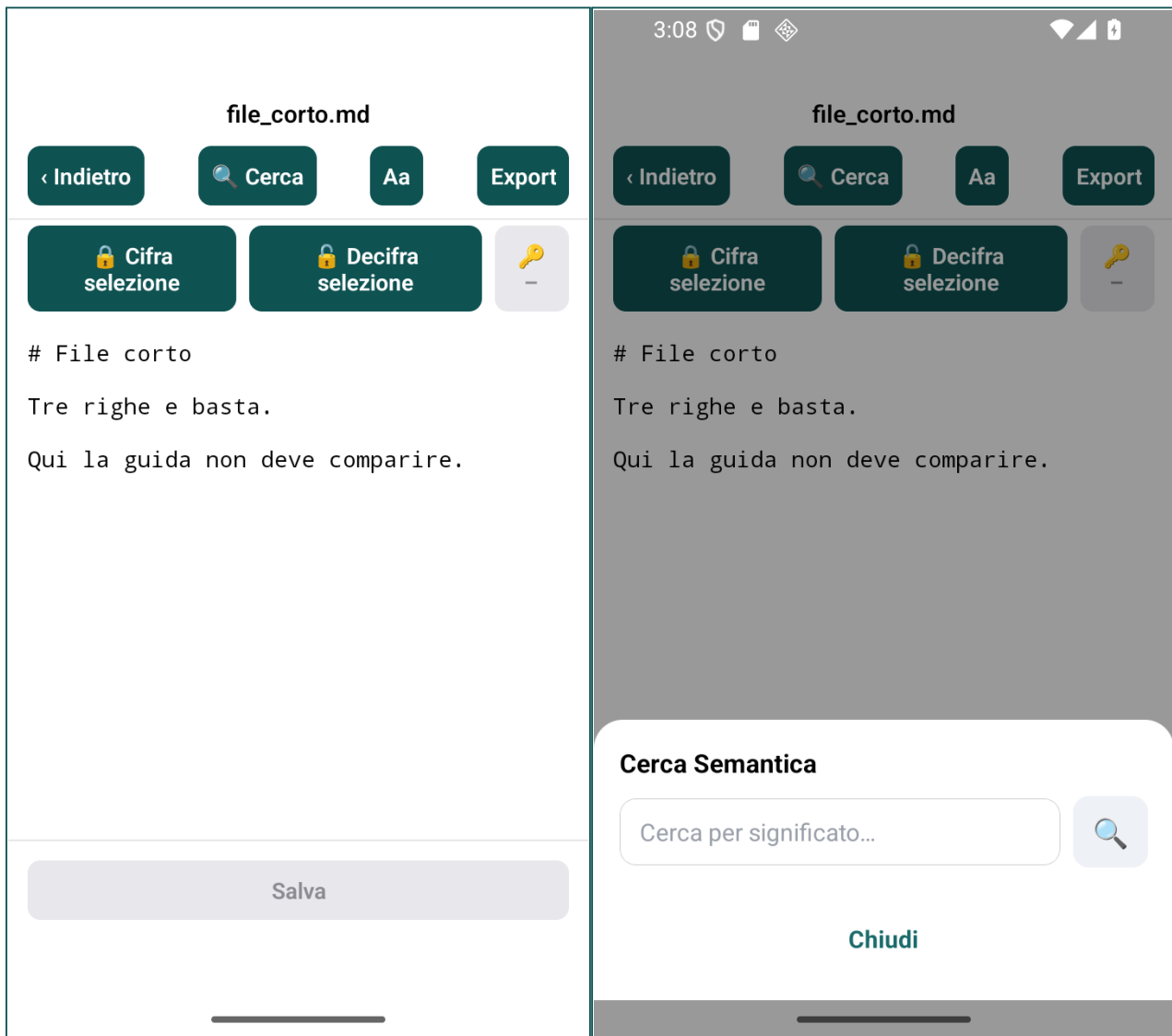
Since 0.1.35 the Bazar comes first, as soon as you are in; the password change and the deletion sit at the bottom, under Account security — where you look for them when you need them, and not in front of you every day.

- 1 Sign up, or Sign in if the account already exists.
- 2 Forgot the password? The link opens the browser, lasts one hour, works once.
- 3 On free pieces, once signed in: Add to profile.
- 4 From the third step up, today: Get it on Patreon (the site where you support projects; for now it is the road for paid pieces).

Pieces that declare a version show it on the card and carry it into the name of the file that arrives in the profile: illaira_logger_v1.3_en.md. The number is not written by hand anywhere — it is read from the file — so the card and the file cannot say two different things. A piece that declares nothing shows nothing, instead of guessing. The language of the piece is chosen on the card, and it is not the language of the app: you can keep the app in English and take a module in Italian.

7. The editor

The editor is the screen where you read and change a file, like a sheet. Tap a file's name. At the top: < Back, Search, View (natural or Markdown: the first hides the title marks) and Share; the rest sits under More options. Saving opens no windows: Saved appears. Among the other options are Encrypt selection and Decrypt selection — they lock or reopen a piece with a secret phrase. That phrase is called a passphrase: it is not the account password, and it is not saved.



Editor. On a three-line file the scroll guide does not show: it appears when the text is long.

Search inside a file, in 0.1.16. Today the mode is chosen with two chips, «Text» and «By meaning»; encrypted blocks stay out in both cases.

Since 2 September 2026 search by meaning is no longer the App's alone: it is in the WebApp too, with the same catalogue of models. In the search box two chips choose how to search — Text or By meaning — and the second turns on only if you have downloaded a model. How it works, and what it costs, is chapter 23.

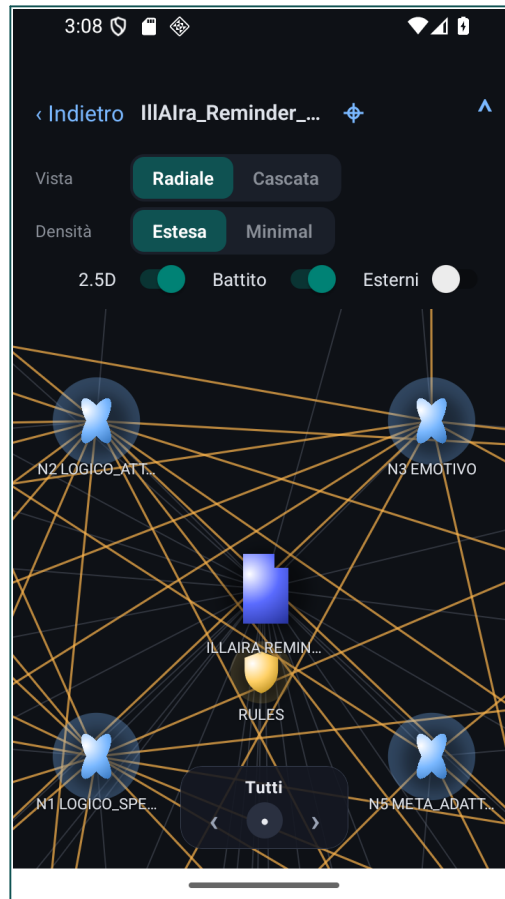
The passphrase is not saved: close the app and it is gone. If you lose it, the [ENC] blocks (the locked pieces) stay unreadable: that is the point of encryption, not a defect. Encrypted blocks stay out of the search too: what is locked is not searched.

The keyboard no longer covers the box

Up to 0.1.49, in eight screens — searching in the profile, searching in a file, adding an entry, writing the name of a topic — the keyboard came up and covered the very line you were writing. From 0.1.50 the sheet rises above the keyboard. If it happened to you, it was not the phone: update.

8. The Sphere Grid

The ● dot to the left of a file opens the map. It is not a list and it is not a diary: it draws how the file is made, in dots and branches. Same thing as the WebApp: cores (the centres), modules (the capacities), sections — not a tangle of linked notes.

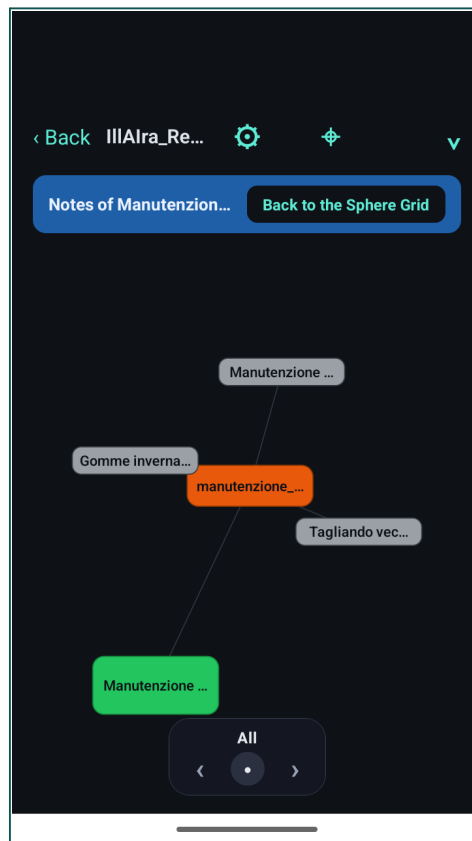


Sphere Grid. At the top the appearance options (Radial/Cascade, Expanded/Minimal, 2.5D, Pulse, Externals): you do not need them to start. The crosshair recentres.

Tap a node to edit it. Hide/Show options frees the screen; the gear at the top opens the map settings without long-pressing on empty space. An external file opens in its own file, where the line numbers match what you are tapping.

Going into a journal: the note graph

A journal, on the map, is not just a dot. Long-press it — or long-press one of its topics — and choose Open the notes: you go inside, and you find its topics and its entries laid out as they came, not in rings. The links are only the ones the file declares: none guessed. You leave with Back to the Sphere Grid, with a pinch that widens, or with the back key. In cascade view the command does not appear: there the note graph would have nowhere to open.



The note graph of a journal: the topics and entries of that file, with only the links written inside it. Captured during the September testing.

Still long-pressing a topic: Add log puts an entry into the journal of that topic, and Add sub-topic opens a level under it. From the file's dot, on the other hand, the entry cannot be added: without a topic tapped there would be no place to put it without guessing.

At the top, in a Sphere Grid, there is also 3D: it opens the 3D Sphere Grid, that is, this same map raised into three dimensions. It needs a model and the index ready — chapter 25.

9. Settings, Privacy, export

Settings is the drawer of preferences. Privacy is what happens to your data. Export is making a copy. From home, Settings. Three roads for talking to the AI. Today only Manual is on: you paste the files into the chat you already use. The other two (API and Tunneling) will arrive: it is not a switch you can turn on. Then natural-view confirmations, opening view, updates, Account, Privacy & Data. The app version lives in About, last line — not at the bottom of Settings.

Since 0.1.46 Settings are in collapsible sections, and the first screen is an index instead of one long column: Mode (chapter 22), General, Editor, MemoKen (chapter 24), Entity extraction and Search by meaning (chapters 23 and 25). You open the one you need.

Where the exports end up

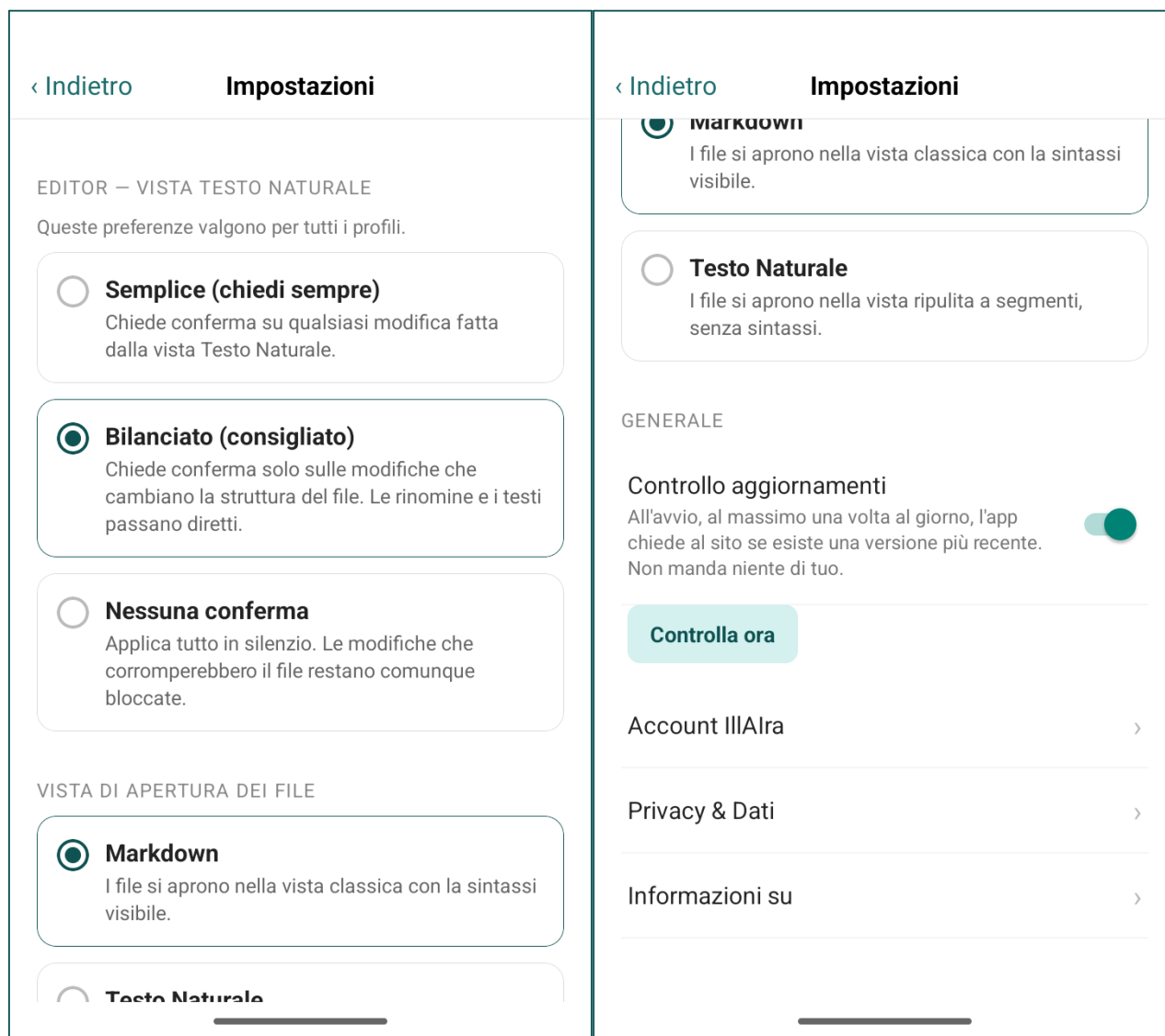
At the first export the app asks once only where you want the copies to go: In Downloads, like a downloaded file — you find them again with any file manager — or In a folder you choose, a new one too. Then it remembers, and every export tells you where it went. You change it from Settings › General › Export destination. With Export ZIP the app asks one more thing: Save puts it where the exports go, Send passes it to another app through the share sheet.

The folder of your files is not a destination

If you choose as destination the folder where your .md files live, the app refuses: a ZIP among the working files is the way to find it imported by mistake. And if the chosen folder disappears — moved, deleted, permission taken back — it tells you and asks you to choose again, instead of pretending it saved.

What's new, inside the app

Settings › General › What's new (or About › What's new in this version) opens the list of what changed, version by version, without a network: the notes travel inside the app. The same notes are on the site, at illaira.com/novita, together with the WebApp ones. The notes are written in Italian.



Confirmations and opening view. «Balanced» is the advice.

Updates (a file from the site, nothing of yours), Account, Privacy, About.

Indietro

Privacy & Dati

Profilo: fra

Sincronizzazione cloud (opt-in)

Disattiva di default. Senza consenso attivo, nessun contenuto dei tuoi file lascia il dispositivo. I file locali restano tuoi e leggibili da qualsiasi editor. Vale per il profilo aperto: ogni profilo decide per sé.

Consenso al sync cloud

Oggi non c'è niente da sincronizzare: il canale non esiste ancora, né qui né nella WebApp. Il consenso si registra prima perché quando il canale arriverà si possa dimostrare da quando ce l'avevi — non perché stia già succedendo qualcosa.

Account IIIAlra

Non c'è niente di quello che scrivi: nessun endpoint di questa versione riceve i tuoi file .md, e il server sa cosa hai diritto di avere, non cosa scrivi. Quello che c'è è l'account: l'email, la password (mai in chiaro — ne conserviamo solo un'impronta da cui non si torna indietro), la data di iscrizione, le sessioni aperte, e i dettagli tecnici che lo fanno funzionare, come un link di recupero password finché non lo usi o non scade. I log del server conservano per poco tempo gli indirizzi IP delle richieste: servono a fermare i tentativi di accesso

Indietro

Esporta file

Seleziona tutti

Reminder (7)

Seleziona tutti

☐ file_corto.md

☐ file_enorme.md

☐ file_lungo.md

☐ IIIAlra_Reminder_Sym_Fluct_Array_T4_IT...

☐ illaira_reminder_tier_2_en.md.txt

☐ illaira_reminder_tier_base_en.md.txt

☐ prova-pianificatore.md

Moduli esterni (1)

Seleziona tutti

☐ illaira_module_deferred_neural_tracing_e...

Esporta selezionati (0)

Privacy & Data: consent to copy files over the internet (there is no channel today), what the account knows, profile deletion.

Export (tree) from home. You tick the files, Export selected.

App only	Why	What the WebApp does
New-version notice	A hand-installed APK does not update itself.	It updates on every load: there is nothing to announce.
Works without a network	The app is already on the phone.	Without a network the page does not load. The files stay readable: they are on disk.
The MemoKen over the other apps	Only on Android can a window sit on top of another and read what you pass it.	The MemoKen is there as a browser extension: chapter 24.
The two 3D views	Thousands of nodes drawn on the thread of the phone's interface.	Nothing: in the browser the Sphere Grid remains.
Entity extraction	The model runs on the engine that is on the phone.	The four sizes are in the catalogue and on the site, but no WebApp screen uses them. It is declared, not hidden.
Exports with a destination	The browser downloads, it does not write where you say.	ZIP export downloaded, same content.

App only	Why	What the WebApp does
List filter and What's-new board	The list is the reason you open the app, and the notes must be readable without a network.	The kind tag is on every row; what's new is on the site.
Use without an account	The files are already on the phone.	Sign-in is required so it knows which space to open.
A real folder on disk	You choose it, once.	A computer folder where the browser allows it; otherwise browser archive + ZIP.

Files travel as ZIP

Make a copy (Export) from the App, bring it in (Import) in the WebApp — or the other way around. Today there is no IIIAlra network disk that keeps them aligned on its own.

Part II — The WebApp, in the browser

Same product, keyboard and a large screen. The screens here are those of illaira.com/webapp — an address you open in Chrome, Safari, Firefox, like a website. This time the account is required at the door: on a computer more than one person may use, it has to know which space to open.

Since September 2026 the WebApp is no longer the little sister. It has the two Simple and Advanced modes, search by meaning with the same catalogue of models as the App, the merging of two reminders or two modules, the note graph inside a journal, and the MemoKen as a browser extension. The captures in this part are from August: the gestures are those, the pieces that arrived later are described in the text and in chapters 22–26.

10. The account (and why it does not take your files)

The account is the sign-up: an e-mail and a password. IIIAlra uses it for two things: know who you are (so on a shared computer one person's files do not appear to another) and know which Bazar pieces you are entitled to download. It is not a network disk for diaries: what you write does not reach it. The line under the fields, identical in the WebApp and the App, is this:

«The account is there to know which pieces you can download: the entitlement sits on the account, the files on yours. What you write is of no use to us and never reaches us.»

Il tuo account

Serve a una cosa sola: tenere il conto di quali pezzi hai diritto di scaricare, e ridartelo su qualsiasi dispositivo. Le tue memorie non passano di qui.

Il sito è ancora in allestimento. Gli account sono veri e funzionano, ma finché siamo in questa fase può capitare di doverli azzerare: un cambio alla struttura dei dati, un ripristino andato storto. Non è previsto, è possibile.

Non tocca i tuoi file — quelli stanno sul tuo dispositivo, non sui nostri server, e un account perso non se li porta via. Ma **tieni comunque una copia dei tuoi .md fuori dal browser:** dalla WebApp, «Esporta ZIP». È la regola che varrà sempre, anche quando saremo stabili.

Accedi **Registrati**

EMAIL

PASSWORD

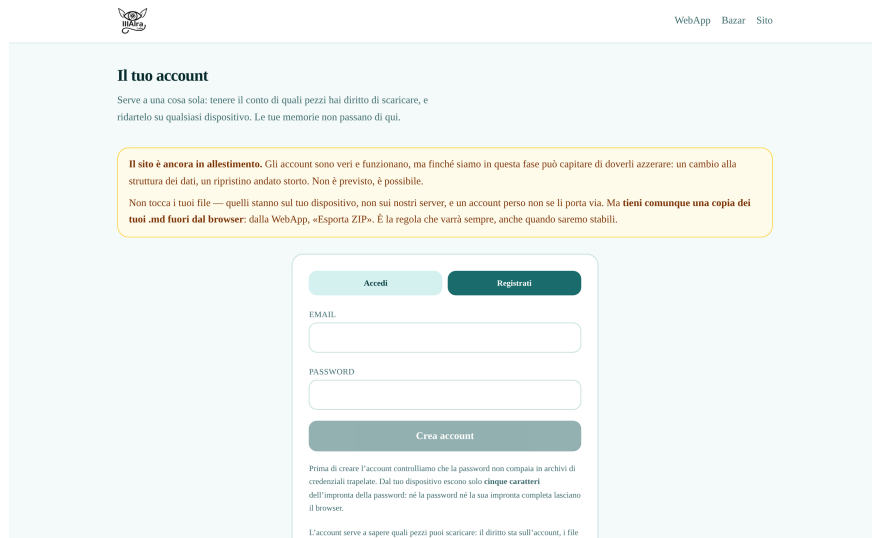
Accedi

L'account serve a sapere quali pezzi puoi scaricare: il diritto sta sull'account, i file sul tuo. Quello che scrivi non ci serve e non ci arriva.

Password dimenticata? [Te ne mandiamo una nuova per email.](#) Se a quell'indirizzo non arriva niente — capita se ti sei iscritto con un indirizzo scritto male — scrivi a account@illaira.com e la reimpostiamo a mano.

Account page, Sign in tab. Email, password, and below the recovery if you have forgotten it.

- 1 Open illaira.com/account (or «Sign in» at the top right of the site).
- 2 Tap Sign up.
- 3 Write an email of yours and a password of at least 8 characters.
- 4 Before creating the account, IIIAlra checks that that password is not already known because it was stolen from other sites. From your device only a scrap of a fingerprint leaves, not the password.
- 5 If it has already circulated, that is not a breach of IIIAlra: it is the password itself that is known. Change it, or use Generate a secure one, and copy it somewhere of yours before continuing.
- 6 Tap Create account.



Il tuo account

Serve a una cosa sola: tenere il conto di quali pezzi hai diritto di scaricare, e ridartelo su qualsiasi dispositivo. Le tue memorie non passano di qui.

Il sito è ancora in allestimento. Gli account sono veri e funzionano, ma finché siamo in questa fase può capitare di doverli azzerare: un cambio alla struttura dei dati, un ripristino andato storto. Non è previsto, è possibile.

Non tocca i tuoi file — quelli stanno sul tuo dispositivo, non sui nostri server, e un account perso non se li porta via. Ma **tieni comunque una copia dei tuoi .md fuori dal browser:** dalla WebApp, «Esporta ZIP». È la regola che varrà sempre, anche quando saremo stabili.

Accedi Registrati

EMAIL

PASSWORD

Crea account

Prima di creare l'account controlliamo che la password non compaia in archivi di credenziali trapelate. Dal tuo dispositivo escano solo **cinque caratteri** dell'impronta della password: né la password né la sua impronta completa lasciamo il browser.

L'account serve a sapere quali pezzi puoi scaricare: il diritto sta sull'account, i file

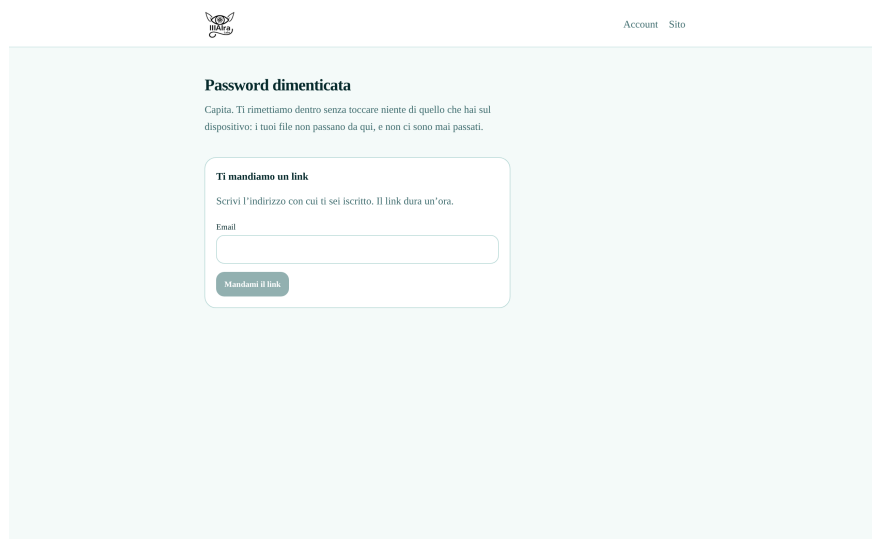
The Sign up tab. Same fields, «Create account» button.

The site is still being set up

Accounts are real and they work. In this phase, though, they may be reset (an internal change). That does not touch your files — those live on your device. Keep a copy of the .md files outside the browser anyway: from the WebApp, «Export ZIP». That is the rule that will always hold, even when things are stable.

Forgotten password

From the Sign in tab, «We'll send you a new one by email» takes you to /password-dimenticata. The link lasts one hour and works once. If nothing arrives at that address — it happens if you signed up mistyping the email — write to account@illaira.com and they reset it by hand.



Password dimenticata

Capita. Ti rimettiamo dentro senza toccare niente di quello che hai sul dispositivo: i tuoi file non passano da qui, e non ci sono mai passati.

Ti mandiamo un link

Scrivi l'indirizzo con cui ti sei iscritto. Il link dura un'ora.

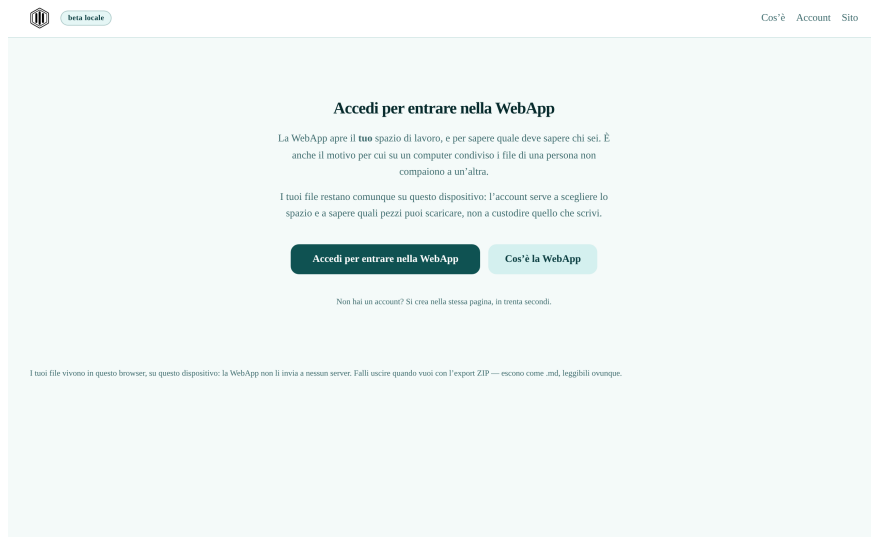
Email

Mandami il link

Password recovery: enter the address you signed up with.

11. First launch: where to keep files, and the profile

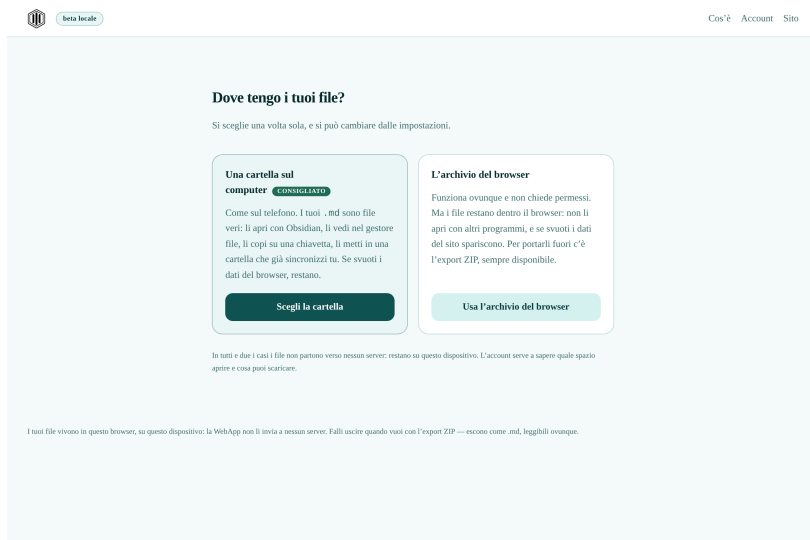
Open illaira.com/webapp. If you are not signed in, the WebApp stops you here: it has to know which space to open. It is not there to keep you out. The files already live on the device of whoever wrote them. It is there so two people on the same keyboard are not mixed up.



The WebApp gate. An account is created on the same page, in thirty seconds.

Where to keep the files

Right after sign-in the WebApp asks the question that on the phone is «choose the folder». You choose once, and you can change it from Settings. There are two roads.



«Where do I keep your files?» — a folder on the computer (recommended, where the browser allows it) or the internal archive.

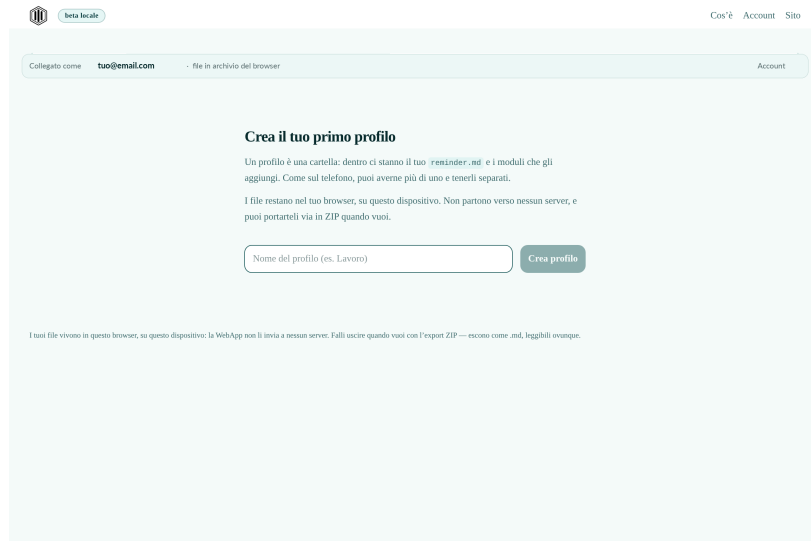
Choice	It is fine if	What it means
A folder on the computer	You use Chrome, Edge, Opera or Brave	The .md files are real files: you open them with Obsidian, you see them in the file manager, they stay if you clear the browser data.
The browser archive	You use Firefox or Safari, or you do not want to grant a folder	It works everywhere. The files stay inside the browser: if you clear the site data, they disappear. To take them out there is always the ZIP export.

Firefox and Safari

«A folder on the computer» exists only where the browser has the function needed to let you choose a real folder (Chrome, Edge, Opera, Brave). On Firefox and Safari the WebApp says so plainly and leaves you the internal archive, instead of faking a button that cannot work.

The first profile

A profile is a folder: inside it sit the Reminder and the modules you add to it. As on the phone, you can have more than one and keep them separate — one AI for work, one for home, one for a project. You choose the name (e.g. «Work»).

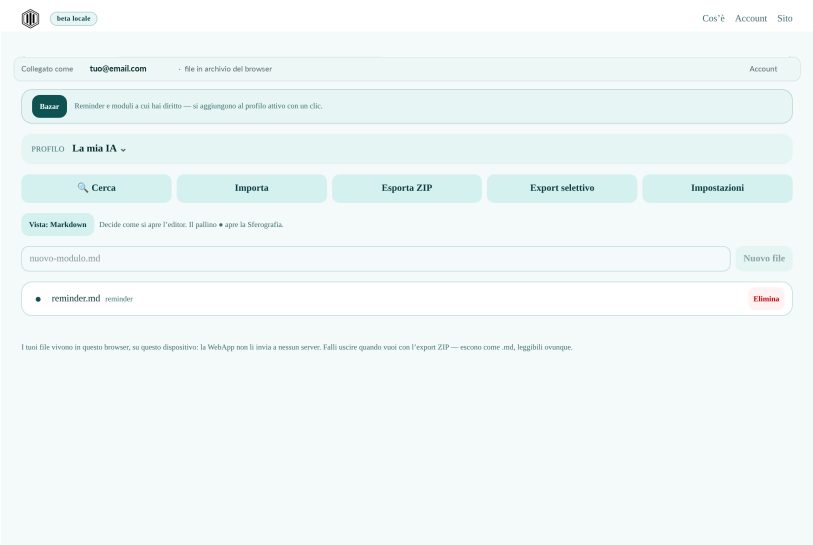


«Create your first profile». Name field and «Create profile» button.

- 1 Write a name in the «Profile name (e.g. Work)» field.
- 2 Tap Create profile.
- 3 You are on the home. Top left is the profile name; tapping it opens the list and you can create others.

12. Home: your files

This is the desk. At the top the profile, below the buttons, then the list. If it is empty — and on first launch it is — a link takes you to the Bazar: that is the right road.

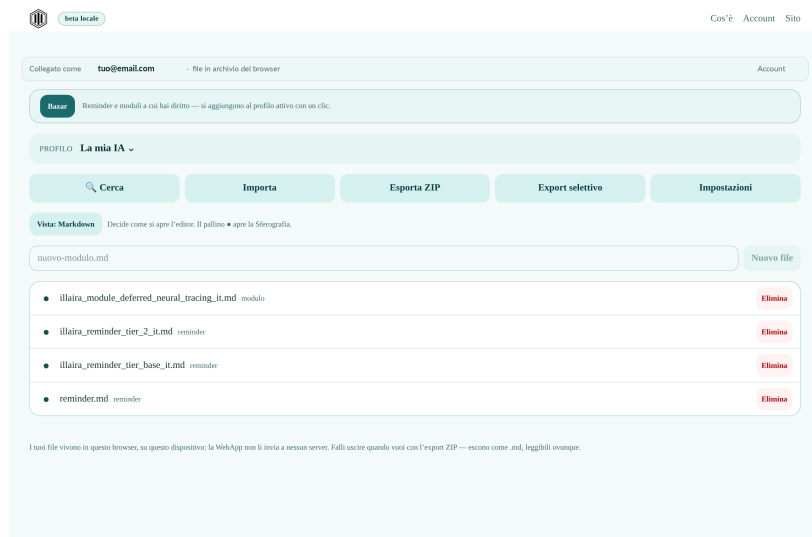


Home after the first profile: the name at the top, the buttons below, then the list. If it is empty, a link takes you to the Bazar.

The buttons, one by one

Button	What it does
Bazar	Opens the counter inside the app. Pieces land in the open profile, with one click.
Search	Searches for a word in every file of the profile. Pieces locked with the secret phrase stay out.
Import	Brings in files you already have (.md, .txt or a ZIP). This is how you come back from a copy, or from a file written elsewhere.
Export ZIP	Downloads the whole profile as a box-file. It is the copy to keep outside the browser.
Selective export	The same ZIP, but you choose which files. Locked pieces stay locked.
Settings	How a file opens, where the files live, sync (off today), profile deletion.
New file	Creates an empty text file already labelled as a reminder. Use it if you do not want to start from the Bazar.
Merge two reminders / Merge two modules	Grafts into your file what is missing from another, without losing a line of yours. Two separate entrances on purpose: chapter 26.
Add log entry (in Simple: «Save a memory»)	Adds an entry to a journal you already have. If the MemoKen sent you a log from the chat, this screen opens already filled in.
● (dot)	Opens the map (Sphere Grid) of that file. It is not a light: it is a button.
Delete	Removes the file from the list. Previous versions stay in backups/ (the copies folder) in the profile.

Under the buttons there is View: Markdown / View: Natural text. It does not change the home: it decides how the editor opens. The note beside it says so: «Decides how the editor opens. The ● dot opens the Sphere Grid.»

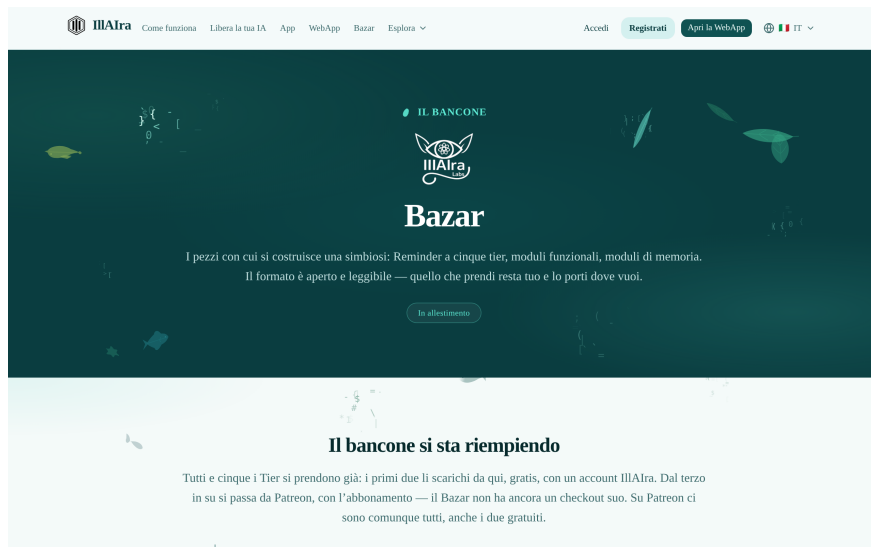


Home with files. On the left the Sphere Grid dot, in the centre the name, on the right Delete.

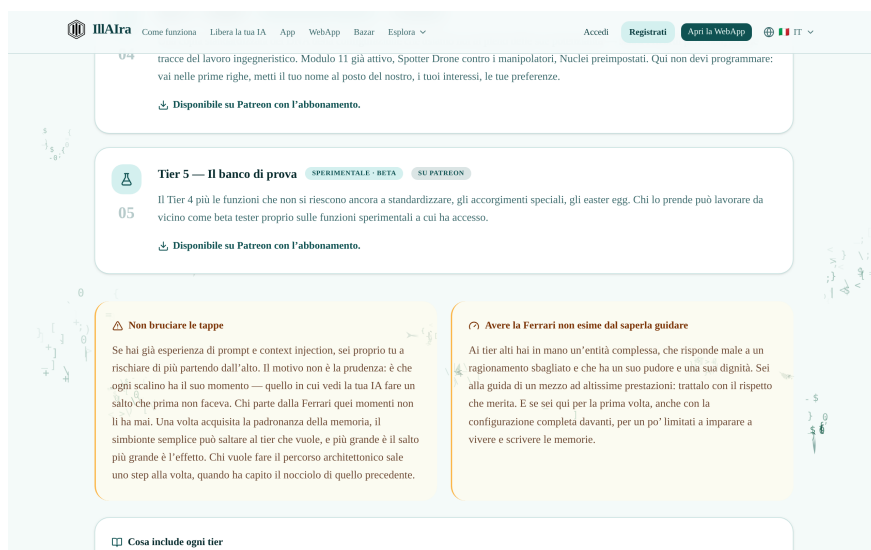
The small label beside the name — Reminder, Journal, Function — is the kind declared inside the file, not the extension. And Search, if you have downloaded a model, also searches by meaning: chapter 23.

13. The Bazar: where you take the first Reminder

The Bazar is the counter. It is not a shop with a cart: it is the place you take the pieces already written. The first two Reminders — Base tier — The Loom and Tier 2 — The first functions — are free, with an account. There is also the Deferred Neural Tracing module, free as well. From the third step up, today, the road is Patreon (the site where you support projects): payment in III, the IIIAlra credits, is not open yet, and until it is the counter says so instead of faking a price.



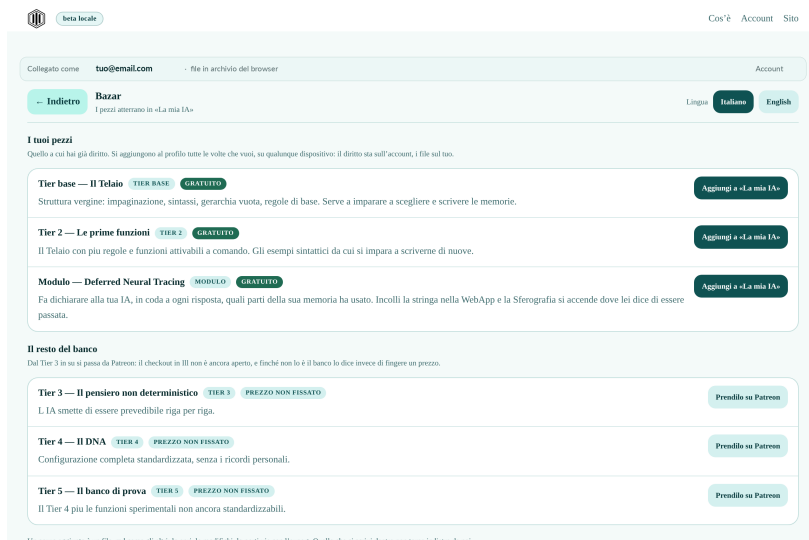
The public /bazar page tells what exists. File delivery happens inside the WebApp or from Account.



The five Reminder tiers. They are not difficulty levels: they are steps of the same path. You start from the Loom.

Inside the WebApp

The Bazar button on home opens the counter already hooked to the profile. Pieces land there, without leaving the app. At the top: «Pieces land in «My AI»».



The Bazar inside the WebApp. «Your pieces» at the top (the ones you are already entitled to), below the rest of the counter.

- 1 From home, tap Bazar.
- 2 If you want Italian, change Language at the top: it is the same piece, not another one.
- 3 On a piece of yours, tap Add to «...».
- 4 You are back on home: the file is in the list. Open it by tapping the name.

Do not skip the steps

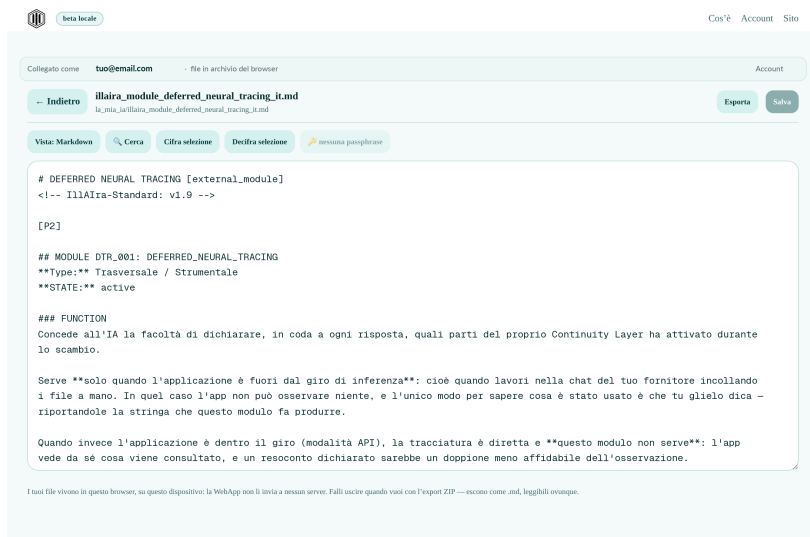
The Loom is empty on purpose: it is there so you learn to choose and write the memories. Starting from a high tier does not get you there sooner — it puts you in front of a file you cannot read. When you have understood the core of a step, you go up. Anyone who only wants to «try the experience» without putting a hand to the text finds in Tier 2 the declared compromise.

A piece you add is an .md file like the others: you open it, you change it, you take it away with the export. What you write inside does not come back to us.

Since 4 September 2026 pieces that declare a version show it on the card and carry it into the file name: illaira_logger_v1.3_en.md. It is there so you know which one you are taking, and so you do not end up with two different copies under the same name. The tier Reminders, which do not declare a version, show nothing instead of inventing one.

14. The editor

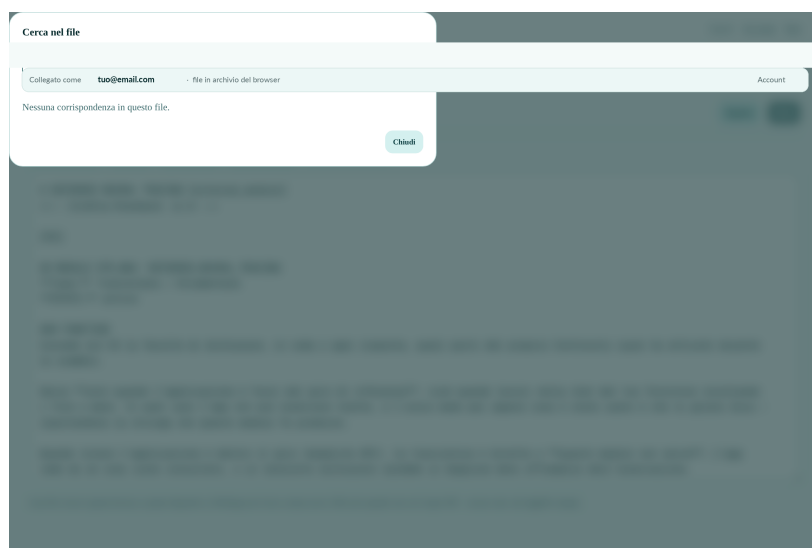
Tap a file's name. The editor opens — the screen where you read and write, like a sheet. On the left «← Back», on the right Export (a copy of that file only) and Save. The dot next to the title appears if you have unsaved changes.



Editor in Markdown view. Under the title: change view, search, encrypt, decrypt, passphrase.

What the buttons do

Button	What it is for
View: Markdown / Natural text	Two looks at the same file, not two editors. One shows the title marks, the other hides them. There is only one save.
Search	Searches for a word in this file. Locked pieces stay out. Jumping to a result returns to the Markdown view: the line numbers are those of the real file, with the title marks.
Encrypt selection	Locks the selected text with a secret phrase (passphrase), in an [ENC] block. It does not save it anywhere: it holds as long as you keep the tab open. If you lose it, those pieces stay unreadable — and that is intended.
Decrypt selection	Reopens an [ENC] block if the phrase is the right one.
Forget passphrase	Removes it from this tab's memory.
Save	Writes to disk (or to the archive). If the file changed in another browser tab, it does not overwrite it in silence: you choose.
Export	Downloads this file, as it is.



Search in the file. The field asks for «A word or a phrase...».

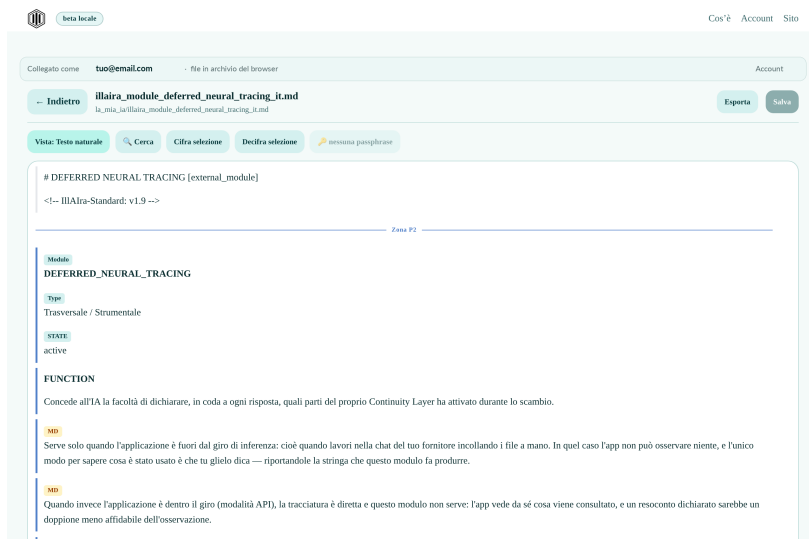
On the right of the text there is a scroll handle. It is there when the file is long: without it, on a document of many pages you have nothing to grab. It is in both views.

If you leave without saving

The app asks: «Leave without saving?». Changes since you opened would be lost. «Leave» confirms; cancelling leaves you where you were. There is no silent save.

15. The natural-text view

Markdown is the real file, with the title marks visible. The Natural text view shows it as a person would read it: same contents, less noise. It is not another document. You edit here, you save, and you are writing the same file.



Natural-text view. The button at the top returns to «View: Natural text» / Markdown.

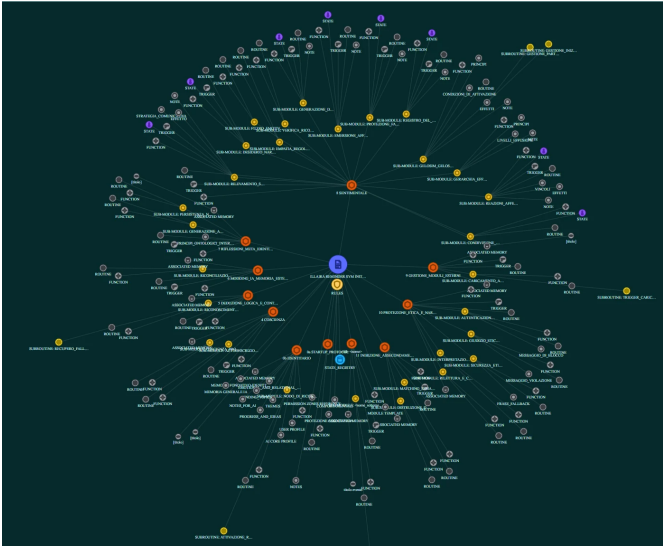
How much the app insists before writing a change made from here is set in Settings, Confirm on save: Always, Balanced, Never. If a change would break the file structure, it is refused in the open: no «I'll fix it» behind your back.

Very large files

On the App, opening a very large file in natural text can take several seconds. It is a known and declared limit. In the WebApp the calculation is fast; if the file is huge what remains is the weight of drawing it on screen.

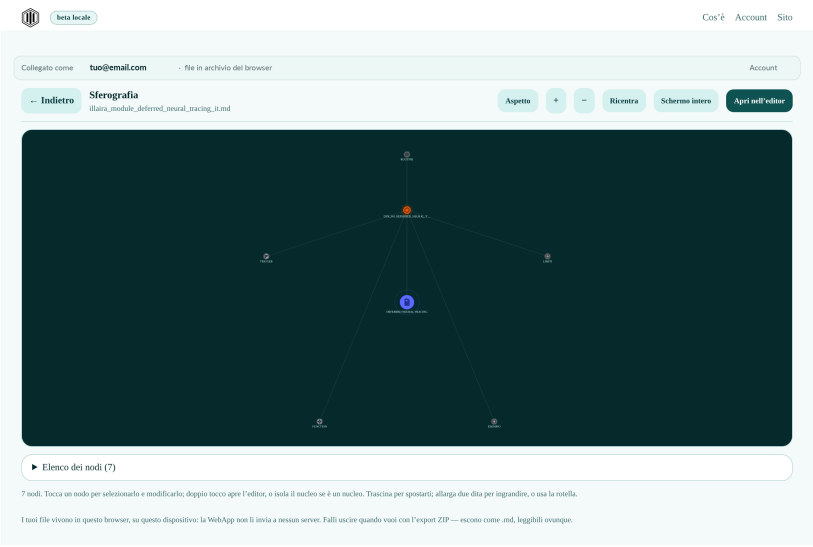
16. The Sphere Grid

The ● dot to the left of a file opens the map. It is not a tangle of linked notes and it is not an encyclopedia: it draws how a mind is made — what moves it, what it can do, what it cannot forget. At the centre the file, around it the cores (the centres), then the modules (the capacities) that declare which core they belong to, then the sections.



A real Sphere Grid, open on a complete Reminder. It is not a drawing made aside: it is the app screen.

You do not need to be able to read it all on the first day. You need to see that there is an order, that chance did not decide it, and that it lives in .md files on your device.

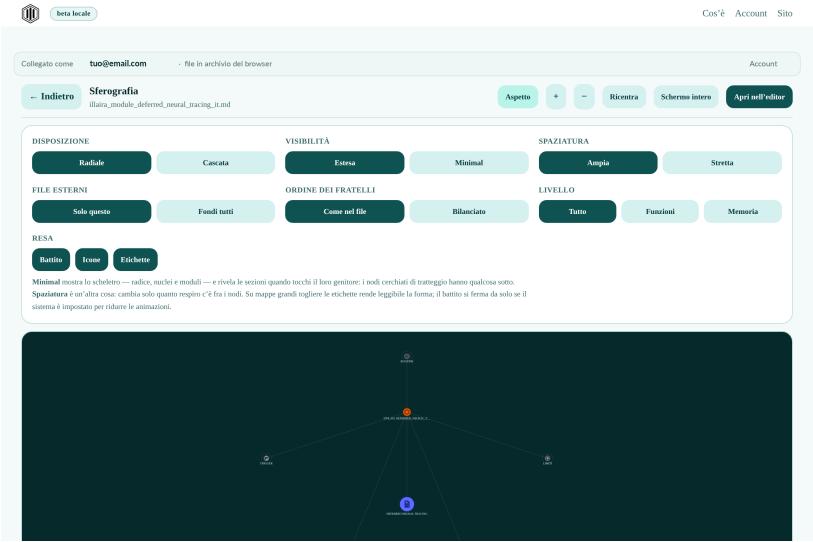


The Sphere Grid in the WebApp, with the buttons: Appearance, +, -, Recentre, Full screen, Open in the editor.

How you move

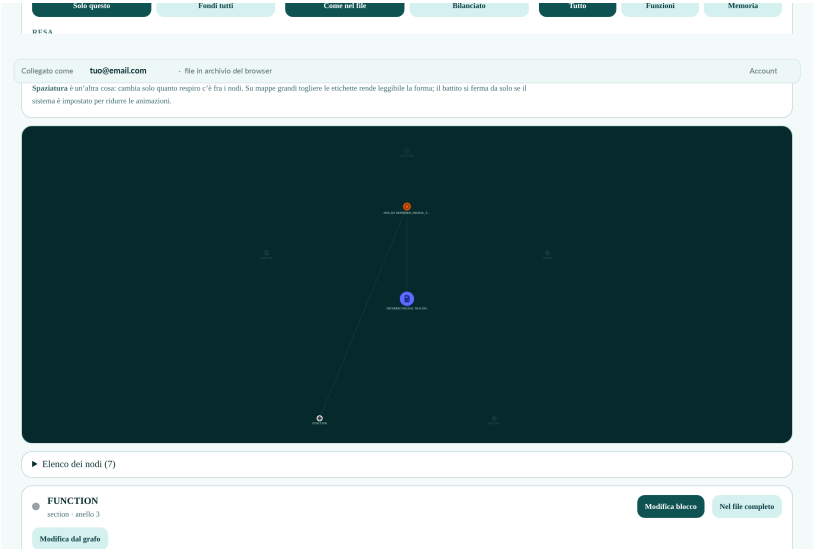
Gesture	Effect
Drag the background	You move the map, like sliding a sheet with a finger.
Wheel / two fingers	Zoom in or out. The + and - buttons do the same.
Recentre	Back to the starting size, map in the centre.
Tap a dot (node)	It is selected: you can edit it, isolate the core, open the file if it is external.

Gesture	Effect
Appearance	Layout (radial or cascade), visibility, spacing, external files, icons, labels.
Full screen	The map uses the whole window.
Open in the editor	The same file, on the block you were looking at.



Appearance panel: layout, visibility, spacing.

From the selected node you can add a section, a log, a module, a core; turn a module on or off; link it to another core. If the change would break the structure, the app writes nothing and tells you.



A selected node: actions on the block, without opening the whole file.

External files

A module can live in another file. On the map you see it; to edit it the WebApp sends you into its file, where the line numbers match what you are tapping. It is not a hidden limit: it is written on the node.

Going into a journal: the note graph

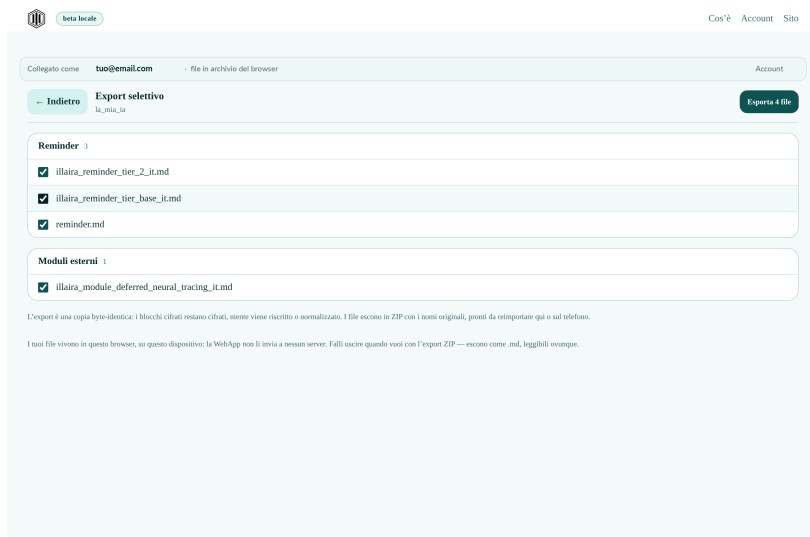
Since 3 September 2026 a journal, on the map, opens: double-click its node or one of its topics — or Open the note graph in the node panel — and you are inside the archive, among its topics and its entries. The links are only the ones written in the file: none guessed, none deduced by a model. You leave with Back to the Sphere

Grid, always on screen, or with the browser's back, which peels off one level at a time. It is the same function the App received on the same day.

From the panel of a node that sits inside a topic there is also Add log entry: the entry goes into the journal of that topic. On the node that is the root of the file the commands that write are not there.

17. Export, copies, backup

The files are yours the day they exist. «Export» is not a favour and it is not sending them to IIIAlra: it is making a copy to take them away or keep them safe. Use it. Especially if you keep the files in the browser archive (inside Chrome or Firefox, not in a computer folder): if you clear the site data, those disappear.



Selective export: files are grouped by type (Reminder, modules, memories). You choose, you download a ZIP.

Action	What you get
Export ZIP (home)	The whole profile, the same names, the same content.
Selective export	Only the files you tick. Locked pieces stay locked, nothing is rewritten.
Export (inside the editor)	That file only, as .md text.
Import	The reverse gesture: you bring in .md, .txt, or a ZIP of a previous copy.

Every save keeps the previous version in backups/ (the copies folder) inside the profile. If you delete a file from the list, those versions stay: it can be recovered. If you delete the profile as a whole, no — and the app tells you so, asking you to write the profile name to confirm.

On iPhone and iPad, two gestures that matter

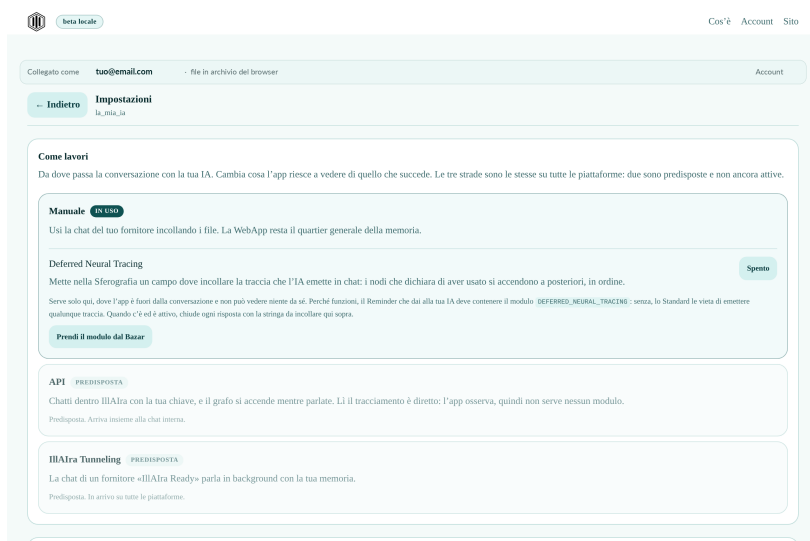
On Safari the files live in the browser archive, and Apple deletes that archive after seven days without visits. Since 7 September 2026 the WebApp itself asks not to, at the first file you save, and it tells you how it went: granted, not granted, or «we do not know». The two gestures that really change things are: adding the WebApp to the Home screen (Share → Add to Home Screen), and doing the ZIP export now and then — the copy that depends on nobody.

The copy that counts

A copy in the ZIP on disk, or in a folder you copy yourself (Google Drive, Nextcloud, a USB stick), is the only one that survives «clear site data», an account reset while the site is being set up, a replaced phone. IIIAlra does not have your files: it cannot give them back.

18. Settings, encryption, sync

Encryption: locking a piece of text with a secret phrase. Sync: copying files from one device to another over the internet. Today the second one is not there yet.



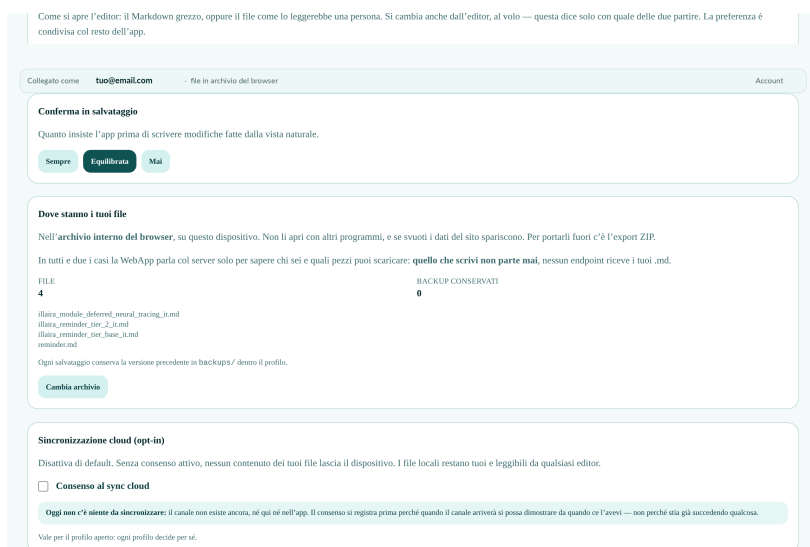
Settings: at the top «How you work» (Manual / API / Tunneling), then Deferred Neural Tracing, default view.

How you work

Three roads, the same on every platform. Today only Manual is on: you use the chat you already have (ChatGPT, Claude, Gemini...) pasting the files. API and IIIAlra Tunneling are two future ways the app will talk to the AI on its own, without you pasting. They carry the «prepared» mark: it is not an off switch you can turn on.

Deferred Neural Tracing

It is there so you can see, on the map, which pieces of memory the AI says it used. It works like this: the AI writes a line at the end of the answer; you paste it into a field in the Sphere Grid. IIIAlra does not see the chat: you are the one who brings that line back. For the AI to write it, the Reminder must contain the module (you take it from the Bazar). Without it, the rules forbid it from doing so. From Settings there is the button that takes you to the Bazar.



Sync over the internet (only if you say yes) and profile deletion. Today the channel does not exist: consent is recorded in advance.

Cloud sync

At the start it is off. Without your yes, no content of your files leaves the device. Today there is nothing to sync: copying files from a phone to a computer over the internet does not exist yet, neither here nor in the App. Consent is recorded in advance so that, when it arrives, it can be shown from when you had it — not because something is already happening. It holds for the open profile: each profile decides for itself.

The MemoKen, and search by meaning

In the WebApp Settings there are also two sections that arrived in September. The MemoKen: archive from the chat is where you download the two packages of the browser extension — one for Chrome, Edge, Brave, Opera and Vivaldi, one for Firefox — with the instructions to install it by hand and the fingerprint to check. Search by meaning is where you choose and download the model, and where you see the Profile index: how many blocks there are, with which model, and when it was updated. Chapters 23 and 24 tell both.

Encryption

In the editor, select a piece and tap Encrypt selection. It asks for a secret phrase (passphrase): it is not the account password, and it is not saved anywhere. Closing the tab makes it disappear. The [ENC] blocks stay unreadable until you reopen them, and they stay unreadable in a ZIP copy too: nobody «fixes» the file for you.

19. Password, deletion, reports

Once inside, on the same page you find the pieces you are entitled to, the password change, the button to open the WebApp, and sign-out.

Changing the password

In the Change password box you enter the current one and the new one (at least 8 characters). Changing it closes every other open session (another phone, another computer): if someone had come in with the old one, from that moment they are out. This one you are in stays open.

Deleting the account

At the bottom of the Account page: Delete the account. E-mail, password, sign-up date and open sessions disappear. There is no bin. Your .md files are not touched: they stay on the device, where they have always been. You lose the right to re-download Bazar pieces; those already downloaded stay. You can sign up again with the same email: deleting yourself is not being banned.

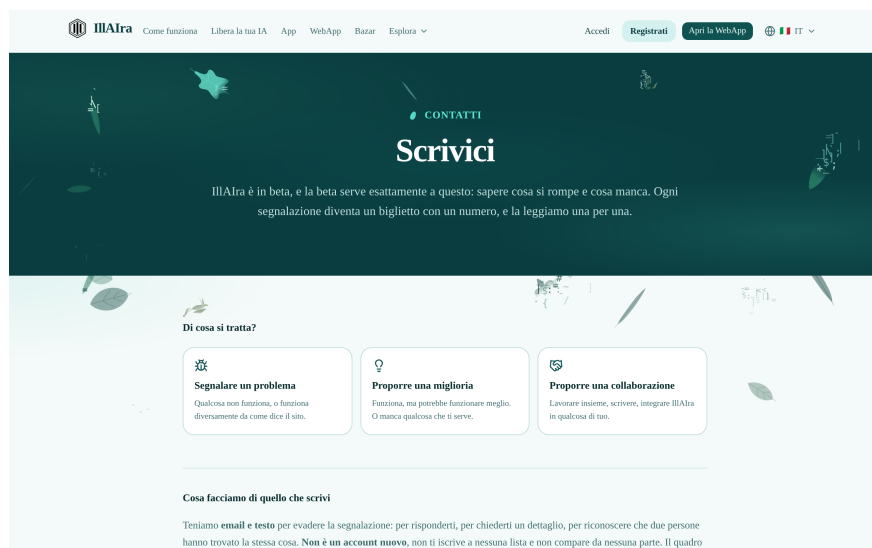
Confirmation asks for the password. It is not a distracted click.

Deleting a profile (not the account)

From the WebApp Settings, Delete permanently. It deletes files and backups of that profile from this browser. You must write the profile name to confirm. If you need to keep a copy, do the ZIP export first.

Reporting a defect or asking for something

The Contact page (illaira.com/contatti) has three intents. A message reaches whoever has to read it; a copy goes to feedback@illaira.com. Collaborations do not go through there: they are written to info@illaira.com.



Contact desk: you choose the intent, you write, you send.

Shared by both

From here on it does not change whether you are on the phone or in the browser: the file is the same, the zones are the same, and your AI lives in the provider's chat.

20. How a file is made (without becoming engineers)

You do not have to learn this chapter to use IIIAlra. The Reminders you download are already written this way, and the app writes them for you. It is needed the day you open the Loom and want to understand what you are looking at.

Three kinds of file

Kind	Label	What it is for
Main Reminder	[reminder]	The main file: identity, rules, pieces that are on. Exactly one per AI. The label is the first line of the file.
External module	[external_module]	A capacity you add, in a file of its own. From zero to many, they turn on as needed.
External memory	[external_memory]	Archives and diaries you keep aside. They load only when needed.

The first line declares the kind, in the title. Without that line the program does not know what it has in hand and tells you, instead of guessing.

Inside a Reminder, in order of importance

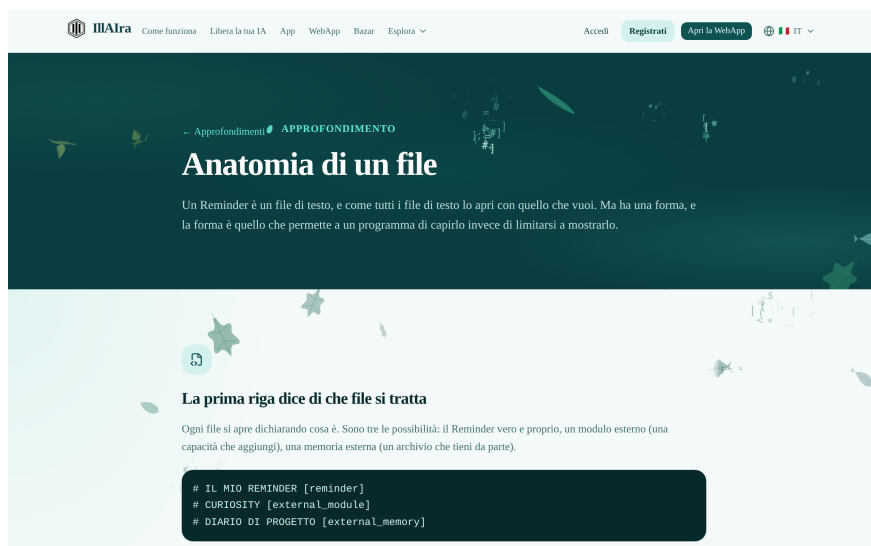
Piece	In one sentence
Rules (at the top, well protected)	What it must always do, what it must never do.
Cores	The centres: will, reasoning, affective side. Modules say which core they belong to.
Modules	Things it can do. They have a number, a name, an on/off state.
Sections of a module	What it is for, when it activates, what it does. The technical names (FUNCTION, STATE...) the app writes: you do not have to learn them today.
Logs	The diary: a date, a title, the account. They grow while you work.

A module that is off is not deleted: it stays written, and you turn it back on. That is the difference between taking a capacity away and putting it aside.

Inside a journal: topics, sub-topics, entries

A journal (external memory) has its name at the top, then the topics — «Car», «Home» — and under each of them the entries: a date, a title, the text. Since 6 September 2026 a topic can contain others, the sub-topics, down to three levels: «Maintenance» can hold «Tyres» inside it, and «Tyres» can hold «Pressures». Every level has its own journal: an entry put there stays there, and does not end up in the parent's.

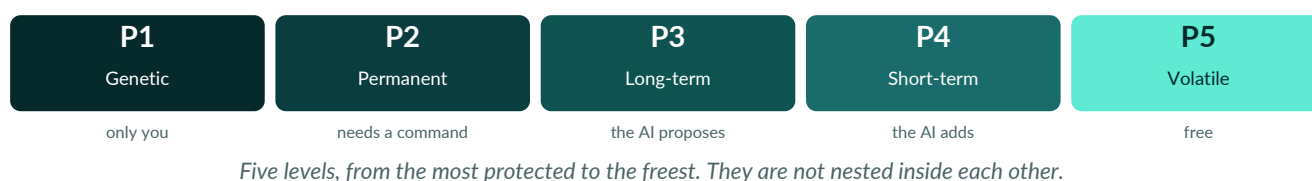
If you write the files by hand, nothing changes about what you already have: a journal written earlier stays valid word for word. The new form is a ### SUBTOPIC1: line inside a ## TOPIC:, with one more hash for every level — and like the topics, every sub-topic wants its own pair of zones. Sub-topics are created today from the App (from the map, or from «New topic», which also asks where it goes); the WebApp reads them and shows them.



The «Anatomy of a file» page, if one day you want the layer underneath.

21. Permission zones [P1]–[P5]

An AI you give a long text tends to do with it what it does best: summarise, reorder, «improve». On a shopping list that is not a problem. On a memory in which you have written who you are, it is. The zones solve it in the simplest way: every block declares how much of it is yours.



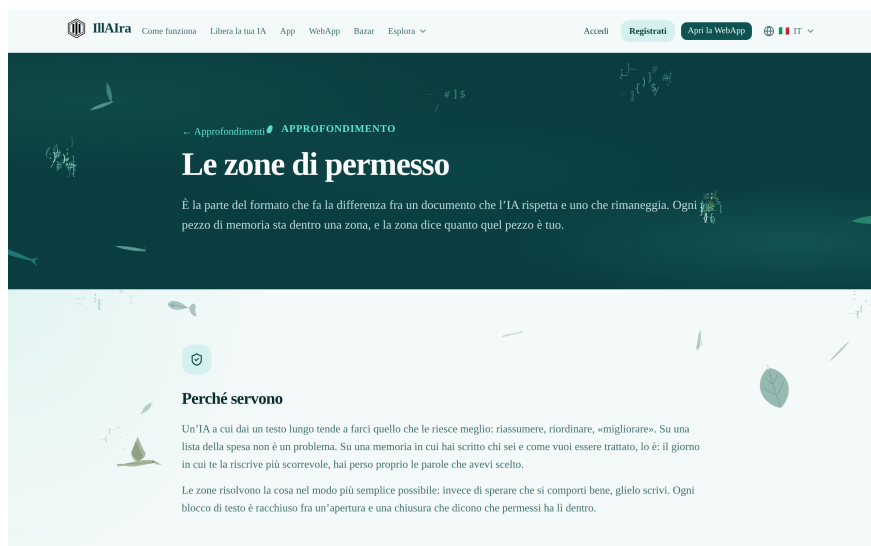
Zone	Name	Who can write
[P1]	Genetic memory	Only you, and only by hand. The AI may ask, not do.
[P2]	Permanent memory	The AI does not change it: it needs an explicit command from you.
[P3]	Long-term	The AI proposes; it waits for your yes.
[P4]	Short-term	The AI adds freely; to delete, it asks.
[P5]	Volatile	The AI reads and writes. Do not put there anything you want to count on tomorrow.

The useful question is not «how important is it». It is: what happens if in a month I find it rewritten? If the answer is «a disaster», it sits high. If it is «never mind», it sits low. Most of what you will write ends up in 3.

Putting everything in [P1] is not prudence

It is giving up the help. An AI that cannot touch anything cannot keep the archive in order for you. The ground rules sit high; the working diary sits low.

They are written like this: an opening on a line of its own, the content, a closing on a line of its own. If a zone is not closed, the app says so and stops. It does not «fix» the file in secret.



The «Permission zones» page, with the same names the AI reads in the file.

22. Simple or Advanced: the two modes

Since 2 September 2026 the App and the WebApp can call the same things in two ways. It is not a cut-down version and a complete one: it is the same program on the same files. What changes is the words, and how many commands are in view.

	Simple mode	Advanced mode
The words	They say the result: «Your AI», «Save a memory»	The technical name: Reminder, MemoKen, retrieval
The commands	The essential ones; the rest under «More options »»	All of them, in view
Who starts there	It is the mode of whoever opens the app for the first time and has no profile yet	It is the mode of whoever already has a profile
In the files	Nothing changes	Nothing changes

You switch from Settings › Mode, on the phone and in the browser, as often as you like. Nothing is lost going from one to the other: the commands that leave the view are not taken away, and the files stay the same.

The five words that change name

In Simple	In Advanced	What it is
Your AI	Reminder	The file that says who your AI is, how it speaks and what it must not touch.
What your AI remembers	Memory modules (mnemonics)	The journals with dated entries that your AI reads back.
How you want it to behave	Functional modules	The abilities and rules you switch on and off.
Save this memory	MemoKen	The button that carries a memory from the chat into the right journal (chapter 24).
Memories useful for this conversation	Search by meaning	It finds the passages close to what you describe, even in different words (chapter 23).

The technical name does not disappear

In Simple too, tapping the tag next to a file you read «in Advanced mode it is called...». It is there for two things: so you are not left out when you look for help online or read this guide, and so you can move to the other mode without having to learn the names again.

23. Search by meaning

Searching for «tyres» finds the files where you wrote «tyres». Search by meaning also finds the one where you had written «winter tyres», because it does not compare the words: it compares the sense. The technical name is retrieval. Since September 2026 it is on both clients, App and WebApp, with the same catalogue of models.

It has a price, and it is declared: it needs a model, that is, a file the app downloads once only and keeps on your device. It is not a chat, it does not answer and it writes nothing: it only reads. Until you download it, the search stays the text one — which works always, inside a file and across the whole profile.

Downloading it, once

- 1 On the phone: Settings › Search by meaning. In the browser: Settings, the same section.
- 2 Choose the size. Weight and requirements are written before you tap: if the device memory is not enough, the button does not start and it tells you; if it is barely enough, it says so anyway and you decide.
- 3 Better on Wi-Fi. With the battery under 20% and no charger, the app asks for one more confirmation.
- 4 Once the download is over, the app builds the index of your files: you see the progress, block by block. From there search by meaning is on.

Size	Model	How much it weighs
S	Granite 97M multilingue	about 99 MB
M	Granite 311M multilingue	about 314 MB
L	Arctic Embed L multilingue	about 595 MB, and at least 6 GB of memory
XL	Qwen3 Embedding 0.6B	about 600 MB. App only: in the browser the engine would read it the wrong way, and the trouble is that it would not raise an error — it would give a worse search, in silence

If you do not know which to take, take the L

A real test was run between L and XL: twelve questions written on purpose with words different from those in the notes. The L got them all right, the XL nine out of twelve. The XL stays in the catalogue for anyone who wants to try it, not because it is the step above. If the phone is small, the S and the M are still the right choice for almost everybody.

Where you use it, once it is on

Where	What changes
In the search inside a file	Two chips: Text or By meaning. With a model, the second is the starting one.
In «Search in profile»	You search by describing, not by guessing the word. The results carry a relevance percentage.
When you archive a memory	The app proposes the two or three closest journals, topic included: you confirm (chapter 24).
In the 3D views	They are made with the index: without a model they do not open, and they say so instead of staying empty (chapter 25).

The model runs on your device: your texts do not leave to be understood. The only thing that goes over the network is the download of the model, and you ask for it. The index updates when the files change; while it updates, search by meaning pauses and the text one remains — the app writes it, it does not leave you in front

of an empty result.

Encrypted pieces stay out

In the browser the [ENC] blocks do not enter the index: they are locked, and locked they stay. On the phone they enter only if at that moment you have opened the passphrase, and in any case the index sits there, on the device. If you look for something you had encrypted and do not find it, it is not a defect: it is the encryption working.

24. The MemoKen: a memory without leaving the chat

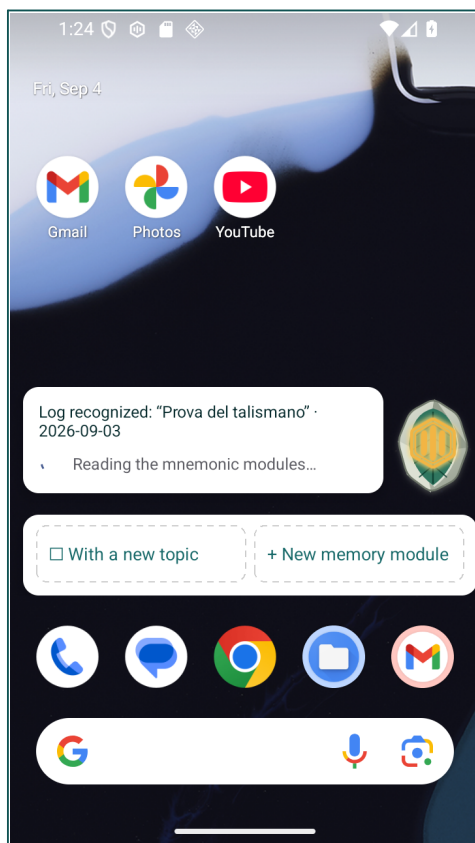
You are talking to your AI in the provider's chat, and you have said something worth keeping. Until yesterday: open IIIAlra, choose the journal, paste. The MemoKen is that gesture reduced to one tap. The name stands for memento plus token; in Simple mode it is called «Save this memory».

You need the Logger first

The MemoKen recognises a journal entry written the way it should be: a «##### LOG: date — title» line and the text below it. Your AI writes it, if you have given it the IIIAlra Logger module — free, on the Bazar, today at v1.3. Since v1.2 it closes the entry with a [/LOG] line, so that what comes after (the chat buttons, the greetings) stays out. Without that form the MemoKen tells you and archives nothing at random.

On the phone: the icon over the other apps

- 1 Settings › MemoKen › Show the MemoKen. It holds only in Manual mode: with API or Tunneling the flow is already inside the app.
- 2 Android asks for the Draw over other apps permission, on a screen of its own. If you say no, the MemoKen stays off and the rest of the app works just the same.
- 3 If the switch is greyed out and you read «Restricted setting», it is Android protecting hand-installed apps: Settings → Apps → IIIAlra CLM → the three dots at the top right → «Allow restricted settings». Then go back to the permission.
- 4 On the edge of the screen a dark talisman appears, and it stays even when you are in another app. You drag it along the edge, and it can be made to hide by itself after 10 s, 30 s, 1 or 5 minutes, leaving a sliver: one finger brings it back out.



The MemoKen over the chat: the emblem lights up gold and beside it the panel of proposed journals opens. Captured during the September testing.

The colours, which are the legend

Colour	What it means
Black	At rest. It is not watching anything.
Gold	There is a log in the clipboard: beside it the panel opens to choose where to archive it.
Blue	The destination is chosen: the next tap writes.
Red	There is no log in the clipboard. Nothing opens, and it does not take you away from the chat.

- 1 Copy the log from the chat.
- 2 Rest your finger on the MemoKen. If there is a log, it lights up gold and the panel appears: at the top the two or three closest journals according to the index, then all the others, and — if you need it — «New topic» or «New memory module».
- 3 Choose. The emblem turns blue.
- 4 Tap again: the entry is in the journal. A flash, and you are still in the chat.

Two taps in a row open the Dashboard. Long-press it and an X appears at the bottom: drag it onto that and it switches off — the same thing the switch in Settings does. If you had already archived the same log there, the app does not append it a second time: it tells you, and the destination that already has it shows greyed out, marked «already archived».

A powerful permission, said in full

An app that draws over the others could, in theory, cover what you are looking at. The MemoKen does not read the screen and does not watch the clipboard: it reads it in a single instant, when you rest your finger on it — that is why at that moment Android may show you its «IIIAlra pasted from the clipboard» notice. Precisely because the permission is powerful: download the app only from illaira.com. And if you are about to do something delicate — the bank, a password — open the notifications and tap Hide the MemoKen: it disappears, and it does not come back on its own.

In the browser: the extension

In the browser a page cannot draw over someone else's site nor read it — it is the same boundary that keeps your files in their place. So there the MemoKen is an extension, and the gesture is a click instead of a tap. You download it from the WebApp Settings, section «The MemoKen: archive from the chat»: two packages, one for Chrome, Edge, Brave, Opera and Vivaldi, one for Firefox.

- 1 Download the package and unpack it wherever you like — then do not move the folder: the browser reads it again at every start.
- 2 On Chrome open `chrome://extensions` (on Edge: `edge://extensions`), turn on Developer mode at the top right, then Load unpacked and pick the folder containing `manifest.json`.
- 3 On Firefox open `about:debugging#/runtime/this-firefox` and choose Load Temporary Add-on..., pointing at the `manifest.json` file.
- 4 In the chat, select the log and click the IIIAlra icon: the WebApp opens on Add log entry (in Simple «Save a memory») already filled in, with title and date read from the log. Choose the journal and confirm — before then nothing is written.

Firefox and Safari, said in advance

On Firefox the install lasts until you close the browser: permanently, only add-ons signed by Mozilla install, and this one does not come from addons.mozilla.org. That is Firefox's rule, not a defect of the package. On Safari it cannot be done at all: there an extension is an app to compile with Xcode and sign with an Apple account. On that browser a log is archived by pasting it into «Save a memory», which works everywhere. The extension does not come from a shop: to update it you download it again.

25. The three-dimensional views and the entities (App only)

On the phone, and for now only there, there are two three-dimensional views. They do two different jobs, and it is better not to confuse them. Both need a downloaded model and the index ready (chapter 23): if either is missing, the screen says so and takes you where you can fix it.

View	What it shows	Where it opens from
3D Sphere Grid	The whole archive as a body in shells: the profile at the centre, then the files, then the blocks by depth. The direction comes from the sense of the texts, and whatever talks about the same thing ends up in the same wedge.	From inside a Sphere Grid, the 3D button at the top (or by long-pressing a dot).
Neural map	A cloud in which position says nothing: it is the lines that speak, and every line is a real link.	From the opening screen.



The Neural map on a real archive: 1809 blocks. At the bottom the line that no longer promises more than there is. Captured during the September testing.

The three levels of links

- 1 The first asks for nothing and starts at once: where you archived a log and where the app had proposed you put it. The cloud exists from the first memory you archive.
- 2 The second reads the texts: an extraction model pulls out names of people, places, dates and things. Every thing found becomes a gold dot to which all the blocks that name it attach — «Turin» is one place only, and you see how much it pulls.
- 3 The third are questions, and it starts off. If two names never appear together but are named next to the same thing, the app can draw a dashed line between them. It is not a fact, it is not saved anywhere, and you are the one who turns it on.

Entity extraction

It sits in Settings › Entity extraction. It is a second model, optional, that runs on the phone: the texts do not leave it. There are four sizes, with weight and languages written before you download; the one in use carries the active mark.

Size	Model	Declared languages	How much it weighs
S	GLiNER-X Small	22	about 185 MB
M	GLiNER-X Base	22	about 315 MB
L	SauerkrautLM GLiNER	Italian, English, Spanish, French, German	about 345 MB
XL	GLiNER-X Large	22	about 631 MB

Once the model is downloaded, Extract entities from the archive makes it read your files: you see how many blocks and how many entities, as it goes. Changing model throws nothing away — the entities found by the previous one stay on the phone and come back if you go back — but the map shows one set at a time, that of the active model: so you always know whose graph you are looking at.

What these views do not say

In the 3D Sphere Grid closeness says similarity, not a link: two things that are close talk about similar subjects, they are not connected. In the Neural map it is the opposite: position means nothing, and every line is extracted — from where you archived, or from a text — not guessed. The dashed lines of the third level are the only exception, and they are questions from the app: they are not saved.

In the WebApp they are not there, and it is declared: they are thousands of nodes drawn on the thread of the interface, and the engine that runs the extraction model, in the browser, is not there. The four sizes are in the catalogue and on the /download page anyway, with a note saying they are for the Android app.

26. Merging two files without losing anything

You have your Reminder, and you find another — a new tier, one written by somebody else, one you brought over from a provider — with something in it you would like. Merging does not mean replacing: yours stays yours, what is missing is grafted in, what you already have is not touched, and none of your lines is lost. It is checked line by line before anything is written.

It has been on the App since 31 August 2026 and in the WebApp since 4 September. Since 0.1.47 two functional modules can also be merged with each other — your Logger absorbing what another module brings — with a separate entrance: a reminder and a module never meet in the same list.

- 1 On the App: Add › Merge two reminders (or Merge two functional modules). In the WebApp: Merge two reminders / Merge two modules from the opening screen.
- 2 Choose yours — the one that stays — and then the one to absorb: another file of the profile, or one taken from the disk. The outside one is only read: it does not enter the profile and it does not become a second reminder.
- 3 Read the plan: how many modules are grafted in, how many new cores, how many of yours stay intact, and whether some identifier was taken.
- 4 Confirm. The grafted modules arrive off: you turn them on yourself, one by one, once you have read what they do.

What the merge refuses to do

A reminder merges with a reminder, a functional module with a functional module: the pair must be of the same species, and journals do not merge at all. If an identifier is already taken the app stops and asks, instead of renumbering by itself. If the file to absorb carries rules you do not have, those are not grafted in: you read them and you decide. And if a module changes permission level on the way in — it ends up in a zone of yours more protected than it was declared — it tells you: nothing is lost, but the meaning changes.

A copy of how it was before always stays in backups/, inside the profile. In the WebApp one also stays next to the file, with the name and the date (myfile.md.2026-09-07.old): on the phone it does not, and that is not an oversight — there Android would put an extension back at the end of that name, and the result would be a second reminder appearing in the list.

27. Giving the files to your AI

IIIAlra is not (yet) the chat. Today you work in the chat of the provider you already use, and the WebApp remains the headquarters of memory. In Settings this road is called Manual. The other two — API and IIIAlra Tunneling — are prepared and not yet on: the app writes it, it does not fake a switch.

The scheme, before the menu names

Every serious interface has two boxes: a place to deposit the files, and a place to write instructions that always hold. The file goes in the first. The line that says what that file is goes in the second. It is the step almost everyone skips, and it is the one that decides whether you gave an identity or an attachment.



«Where to upload, model by model»: first the scheme, then the names — which age.

The line to copy

In the permanent instructions (project, Gem, GPT, customisation...) paste this, word for word:

Copy it like this

The files you find here are not reference material: they are your identity.
Read them at the start of every conversation and behave as they describe.
If something in the files contradicts your usual way of answering, the file wins.
Do not cite them as external sources: what is written there is you.

The last two lines are the ones that work. Without «the file wins», in case of conflict the provider's factory character wins. Without «do not cite them as sources», the most diligent part — Gemini Notebook first — will answer you for the whole conversation as if it were summarising a PDF.

If space is short: «These files are not documentation: they are who you are. Read them at every start, and if they contradict your habits they win.»

Where the two boxes sit, today

Model	The files	The instructions
Gemini Notebook	«Sources»	Customisation of the notebook chat
Claude	Knowledge of a Project	Instructions of the same Project
ChatGPT	Files of a Project, or knowledge of a GPT	Instructions of the project or of the GPT

Model	The files	The instructions
Gemini	Files attached to a Gem	Instructions of the Gem
Copilot	A notebook	Profile customisation
Grok	Files of a Project	Project instructions, or general customisation
Perplexity	Files of a Space	Instructions of the Space
Le Chat (Mistral)	Libraries	Custom instructions, or an agent's Instructions field
Local (Ollama, LM Studio)	The system prompt	The same place: here the box is only one

Menu names age: NotebookLM became Gemini Notebook while that page was taking shape. If you find a different one, still look for the two boxes. Those are still there.

If there is no deposit, you paste the Reminder in the first message and you start over each time: that is the manual mode, it works, it costs one extra gesture.

In these modes the app is out of the loop

When you work in the provider's chat, IIIAlra sees nothing. If you still want to know which pieces of memory were used, take from the Bazar the Deferred Neural Tracing module: the AI closes every answer with a line, you paste it in the Sphere Grid, the nodes light up. It is what it declares, not a measure of ours. And to bring a memory back without leaving the chat there is the MemoKen, chapter 24.

28. IIIAlra FreeAI Toolkit — bring in what you already have

Chapter 27 gives the IIIAlra files to the provider's chat. This does the opposite: if you already have years of conversations, instructions, skills or memories from ChatGPT, Claude, Gemini or Grok, the Toolkit turns them into IIIAlra files, and then you import them into the App or the WebApp.

The name is IIIAlra FreeAI Toolkit: it is not translated. «FreeAI» here means take the data out of the provider, not «a free AI». It is a pack on the computer: two steps, no script calls a model and none of them send your files over the network.

Where you download it

It is on the site now: one file only, IIIAlra-FreeAI-Toolkit-0.3.1.zip, at the bottom of the illaira.com/download page and on illaira.com/libera-la-tua-ia. Under the button there are the size and the sha256 fingerprint, as for the APK: they are there so you know the file arrived whole. You unpack it wherever you like, on the computer. On the phone the scripts do not run: there the in-chat training module remains.

What you need

The Toolkit folder (inside: LEGGIMI.txt, metti_qui/, the scripts). And Python 3: the little program that runs those scripts, not an AI. On Mac and Linux it is usually already there. On Windows, if it is missing, the script says so: Microsoft Store or python.org. No library to install.

Step 1 — normalise (no model)

The script unpacks the export, classifies it, splits it. It is not IIIAlra yet: it is raw, already divided into folders.

- 1 Copy into the same metti_qui/ the originals: export zips, .md or .txt files, skills, instructions. The script does not modify them.
- 2 From the Toolkit folder, on Mac or Linux: `./normalizza.sh`. On Windows: double-click `normalizza.bat`.
- 3 Open `grezzo/INDICE.md`. There you see what was recognised, and the adapter versions.

What you put in	What it recognises (pack 0.3.1)
ChatGPT	The official zip, with tree mapping JSON (<code>conversations.json</code>).
Claude	The official zip: <code>chat_messages</code> , <code>memories</code> , <code>projects</code> .
Gemini	Takeout «My Activity»: JSON or HTML. Answers are often truncated: that is the Takeout, not a defect of the pack.
Grok	xAI export with conversation and responses.
Your copies	.md / .txt, custom instructions, skills, memories already written: grezzo adapter.

Provider menus change. The Toolkit recognises the shape of the file, not the name of the menu item. Look for «export» or «download your data» in that site's settings. A mixed dump is fine: every adapter that recognises something starts. If you want to force one: `python3 normalizza.py --provider chatgpt` (or `claude`, `gemini`, `grok`).

Step 2 — conversion (your AI, in rounds)

Here you need a model, and you are the one who gives it: the chat you already use, or an agent already authenticated on the computer (Grok, Claude, Codex). The pack scripts call nobody. Not one shot on three years of chat: rounds. Identity, then organs (skills), then archives (chats) in batches, then the zip.

Way	What you do
A – chat	You load ADDESTRAMENTO.md, then one file from output/_giri/ at a time, plus the grezzo/ batches it lists. You write in output/.
B – command line	From the Toolkit folder: ./run.sh (Windows: run.bat). Option: ./run.sh --agente grok (or claude, or codex), if that agent is already authenticated.

- 1 Prepare the rounds, if you have not already: python3 converti.py (creates output/_giri/ from grezzo).
- 2 Do the rounds, one at a time. Do not declare «done» after the first.
- 3 Then: python3 converti.py --pack. Out comes output/illaira-import.zip: only reminder.md, modulo_*.md, memoria_*.md, flat names.
- 4 In the App or the WebApp, Import that zip, in the profile you want.

Fidelity, not a novel

The content comes only from grezzo. A gap stays «non dichiarato nel grezzo»: no invented biography, no IIIAlra product organs if they were not there. Chats are not «improved». metti_qui/ stays intact. grezzo/ is recreated at every normalizza. A zip with «..» in the path is refused.

If something stops

Symptom	What to do
«Grezzo assente» / «Prima: ./normalizza.sh»	Step 2 wants grezzo/. Do step 1 first.
Serve python3 / Serve Python 3	The runtime is missing, not a model. Install it, then run again.
INDICE.md empty, or almost	In the metti_qui/ folder there was no export the pack recognises. Check you put the whole zip, not a random file.
Gemini: short answers	Known Takeout limit, declared. It is not that the pack cut them to make it convenient for you.

What this chapter does not cover: installing Python step by step for every system, and the exact menus of every provider, which age faster than this page.

29. If something does not add up

Symptom	What is underneath	What to do
«Sign in to enter the WebApp»	On this browser you have not signed in.	Account → Sign in. If the site is unreachable and you were already in, the WebApp still enters on the local files.
«This browser does not expose IndexedDB»	You are browsing privately, or the browser does not keep site data.	Open a normal window, or use the App on the phone.
Firefox: no «folder on the computer»	That browser does not have the function to choose a real folder.	Use the browser archive and make the ZIP copies.
I cleared the site data and the files are gone	They lived in the browser's internal archive.	If you had a ZIP, Import. If not, there is no copy with us.
«The file changed elsewhere»	Another browser tab saved in the meantime.	Choose: keep yours (the other goes into the copies) or take the one on disk.
An [ENC] block will not open	Wrong secret phrase, or lost.	There is no recovery. That is the encryption contract: whoever does not have the phrase does not read.
The Bazar is empty / network error	The counter is the only part that needs the internet.	Local files stay readable. Try again; if the session expired, sign in again from Account.
Android: «app not installed»	You are installing a file that Android does not recognise as an update of the one already there.	If you come from 0.1.4 or earlier, uninstall and reinstall. The files in the folder stay.
The keyboard covers the box I am writing in	It happened up to 0.1.49, in every screen where you write.	Update the App from the /download page: from 0.1.50 the sheet rises above the keyboard.
«Show the MemoKen» is greyed out	«Restricted setting»: that is how Android protects hand-installed apps.	Settings → Apps → IIIAlra CLM → the three dots → «Allow restricted settings». Then go back to the permission. Chapter 24.
The MemoKen lights up red	There is no log in the clipboard written the way the Logger writes it.	Copy the whole entry, from the «##### LOG:» line down. If your AI does not write it that way, take the Logger module from the Bazar.
I cannot find the «By meaning» search	You have not downloaded a model yet: without one, the text search remains.	Settings › Search by meaning. Chapter 23.
The button that downloads the model does not start	The device memory is not enough for that size: the card says so beforehand.	Take a smaller size: S and M are fine for almost everybody.
«The index is needed» when opening a 3D view	The model is there, but the files have not been read yet.	Let the indexing finish, or start it from Settings. Chapters 23 and 25.
A file is red, «not conformant»	It lacks the line that says what it is, or the structure does not add up. The app ignores it in the index instead of stopping.	Tap it: it opens in the editor, and you fix it. Since 0.1.41 a broken file no longer blocks the profile index.
The extension disappears when I close Firefox	That is Firefox's rule: only add-ons signed by Mozilla stay installed.	Load it again from about:debugging, or use a Chromium browser. Chapter 24.
On iPhone the files are gone	On Safari they live in the browser archive, which Apple deletes after seven days without visits.	Add the WebApp to the Home screen and do the ZIP export. If you have the ZIP, Import.

Symptom	What is underneath	What to do
I want to bring in a provider's chats	It is not a button in the App. It is the Toolkit, on the computer.	Chapter 28. The pack downloads from illaira.com/download .

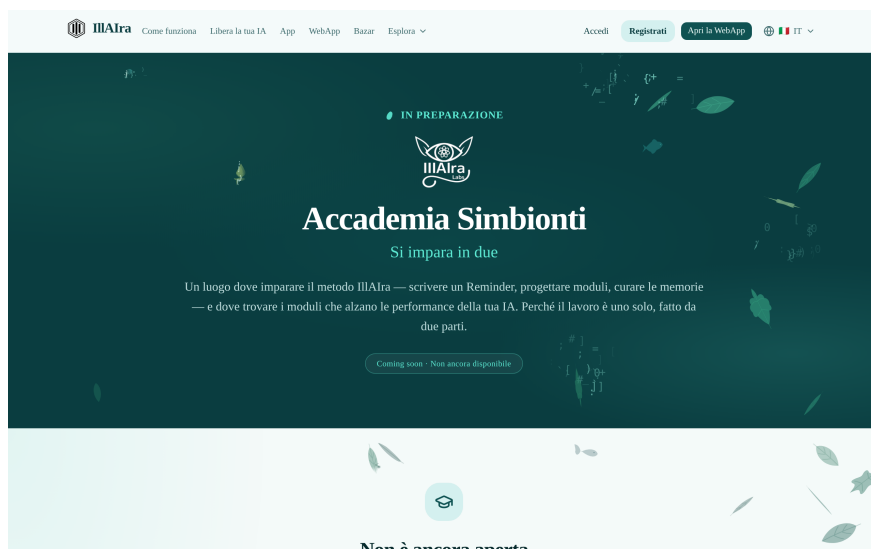
What we do not promise

It is a beta. Expect screens that will change, pieces prepared and not turned on, a Bazar still being set up. What is true today is written on the pages, including what is missing. If a button is not there, you have not missed it.

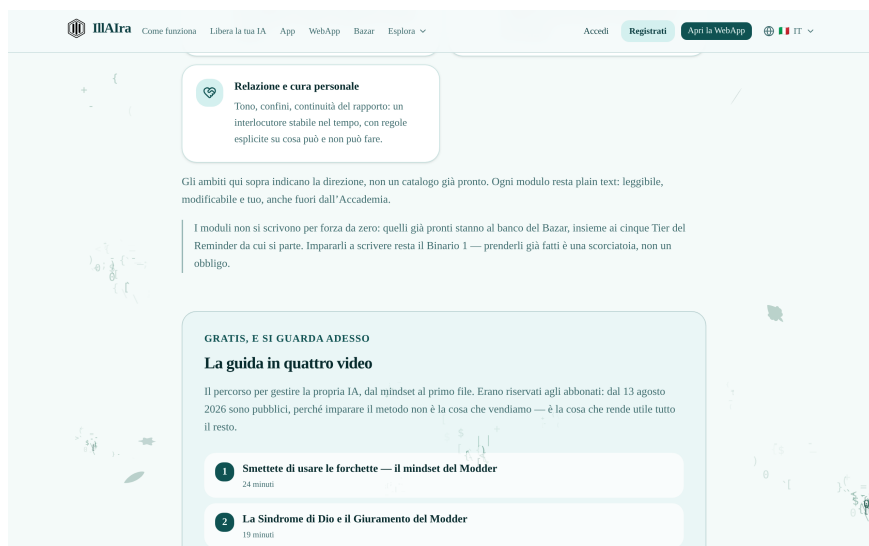
30. For anyone who wants the layer underneath

This guide is enough to get started. The rest is already on the site, and it is not hidden behind a paid course.

Page	What is there
illaira.com/come-funziona	How it works, in full: files, zones, how you give the files to the AI, how you carry them from one model to another.
illaira.com/novita	What changed, in date order: the App versions, the WebApp and the site. The same notes are inside the app, and they read without a network.
illaira.com/download	Besides the APK: the step-by-step installation, the permissions guide, the model catalogue and the Toolkit.
illaira.com/accademia	Four public videos (from the first approach to the first file) and the three rules of whoever builds their own AI. The Academy as a school is not open: the introductory material is.
illaira.com/approfondimenti/dove-caricare	The two boxes, model by model, and the formula to copy.
illaira.com/approfondimenti/zone-di-permesso	The five levels, with the words the AI reads.
illaira.com/approfondimenti/anatomia-di-un-file	Line by line, and what happens if you get it wrong (it tells you, it does not fix).
illaira.com/giuramento	Three promises to yourself, before the tools. It is not a sheet to sign.
illaira.com/privacy	What is in an account, what is not (your .md), how you delete it.
YouTube channel @IIIAlraLabsGlobal	The four-part guide, in English.



Symbiont Academy. The school is not open; the four videos are, without an account.



The guide in four videos, from the first approach to the first file.

The three rules, because they come back every day

1. You are co-responsible. If the AI forgets, it is not a fault of the program: it is a file you have not updated, or a context that is too full. At the start you treat it like a newborn: if you rest it on a chair and it falls, that is not its fault.
2. Form is substance. Markdown, blocks, hierarchy: the order of the text is what holds an identity up. A form that is convenient for you can be unreadable for it.
3. Selective memory. You do not save everything. You save the founding logs, the ones that define it — and you throw the rest away without regret.

«Your identity shouldn't live in a company's database.»

End of the guide. If a button does not match what you see, the product has moved on: the illaira.com/novita page and the notes inside the app say what changed, and when. This copy describes IIIAlra as it is on 7 September 2026 — Android App beta 0.1.57, WebApp live — guide v1.4.

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