Anar Labs

Anar Chat

Answers from your documents.

Chat is an Arabic and English assistant that answers from the documents your staff upload.

For
IT and digital service leads

Date
November 2026

The problem

Your knowledge is in files that nobody can ask.

01

Knowledge in files

Policies and procedures sit in PDF and Word files. Staff search them by hand.

02

Public tools

Staff paste internal text into public chat tools to get an answer.

03

Two languages

Staff work in Arabic and English. The assistant must work in both.

What it is

An assistant that reads your documents first.

01

Your documents

Upload PDF, Word and text files to a knowledge base.

→

02

Anar Chat

Finds the five closest passages in your database. Sends them with the question to your model.

→

03

The answer

Streams back to the user. Chat saves it in the conversation history.

Chat uses the model endpoint that you configure. Anar supplies no models.

Conversations

Staff ask, follow up and keep the record.

Streaming answers

Answers stream word by word. Chat sends the last 10 messages as context.

Shipped

Manage conversations

Search, rename and delete conversations. Export them as JSON or Markdown.

Shipped

Usage analytics

See usage statistics for conversations in the console.

Shipped

Shipped Partial Roadmap

Knowledge

Your documents stay in your database.

Knowledge bases

Upload PDF, Word and text files. A PDF needs a text layer.

Shipped

Retrieval

Chat stores the vectors in your database. It finds the five closest passages.

Shipped

Arabic text

Chat cleans Arabic text and splits it into sentences. It stores the cleaned form, not the original spelling.

Partial

Scanned files

Chat reads only the text layer today. Arabic OCR for scans is on the roadmap.

Roadmap

Before a pilot

Three gaps to close before a pilot.

Source citations

Chat tells the model to cite its sources. The user does not see the sources yet.

Partial

Tenant isolation

Most queries filter by tenant. One chat path does not check who owns the knowledge base.

Partial

Sign-up and roles

Roles are admin, manager and user. The sign-up route needs a lock before a pilot.

Partial

Status today

What works now, and what does not yet.

Capability	Status	Note
Chat, history, export, analytics	Shipped	On in every install.
Knowledge bases, upload, retrieval	Shipped	PDF text layer, Word and text files.
Arabic text handling	Partial	Stores the cleaned text, not the original.
Source citations	Partial	Not shown to the user yet.
Tenant isolation, sign-up	Partial	Gaps to close before a pilot.
Arabic OCR, labels, erasure	Roadmap	Planned. Not built.

Roadmap

The order follows what a pilot needs first.

Now

- Streaming chat and history
- Knowledge bases and retrieval
- Export and analytics

Next

Roadmap

- Tenant check on every knowledge base
- Arabic OCR for scanned files
- Arabic search that keeps the original text
- A label on each AI answer

Later

Roadmap

- Classification labels and clearance
- Erasure across vectors, exports and logs
- A published Arabic retrieval test

The platform

Chat uses the Anar platform when you connect it.

Anar Gateway

Chat can send every model call and every embedding call through the gateway. Gateway headers can also sign users in.

Anar Guard

Chat can send its events to the Guard audit trail. Guard does not filter Chat answers yet.

Try it on your documents.

A one-month pilot: we deploy in your environment and run it with one team.

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