Hamroshd

User guide

Step by step: sign in, find your way, talk and meet, run projects, delegate tasks to AI employees, work with AI and files, and use the apps.

Version: November 2026 · Interface: English

app.hamroshdai.ir

What is inside

- 01 · Sign in, create an account, find your way
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- 05 · AI chat, page assistant, project assistant, research
- 06 · Pages, databases and files
- 07 · Android and desktop apps
- 07 · Settings, members and integrations (GitHub, GitLab)
- Help: troubleshooting and questions

- Screenshots come from the product. Some use a demo workspace with fictional data; older captures are marked.

Before you start

What you need

Browser

A current Chrome, Edge, Firefox or Safari. The web app is at app.hamroshdai.ir.

Apps

Android, Windows, macOS and Linux apps, all downloadable from hamroshdai.ir. Android is also on Cafe Bazaar.

Account

An email address, or a Google account, or an Iranian mobile number for a sign-in code.

Languages

Persian and Arabic (right-to-left, sidebar on the right) and English (left-to-right, sidebar on the left).

Connection

Needed for working together. Pages you opened before stay readable offline in the web app.

Cost

The Free plan includes 10 members and 300 AI credits a month. Plans and credits are shown in the app.

01

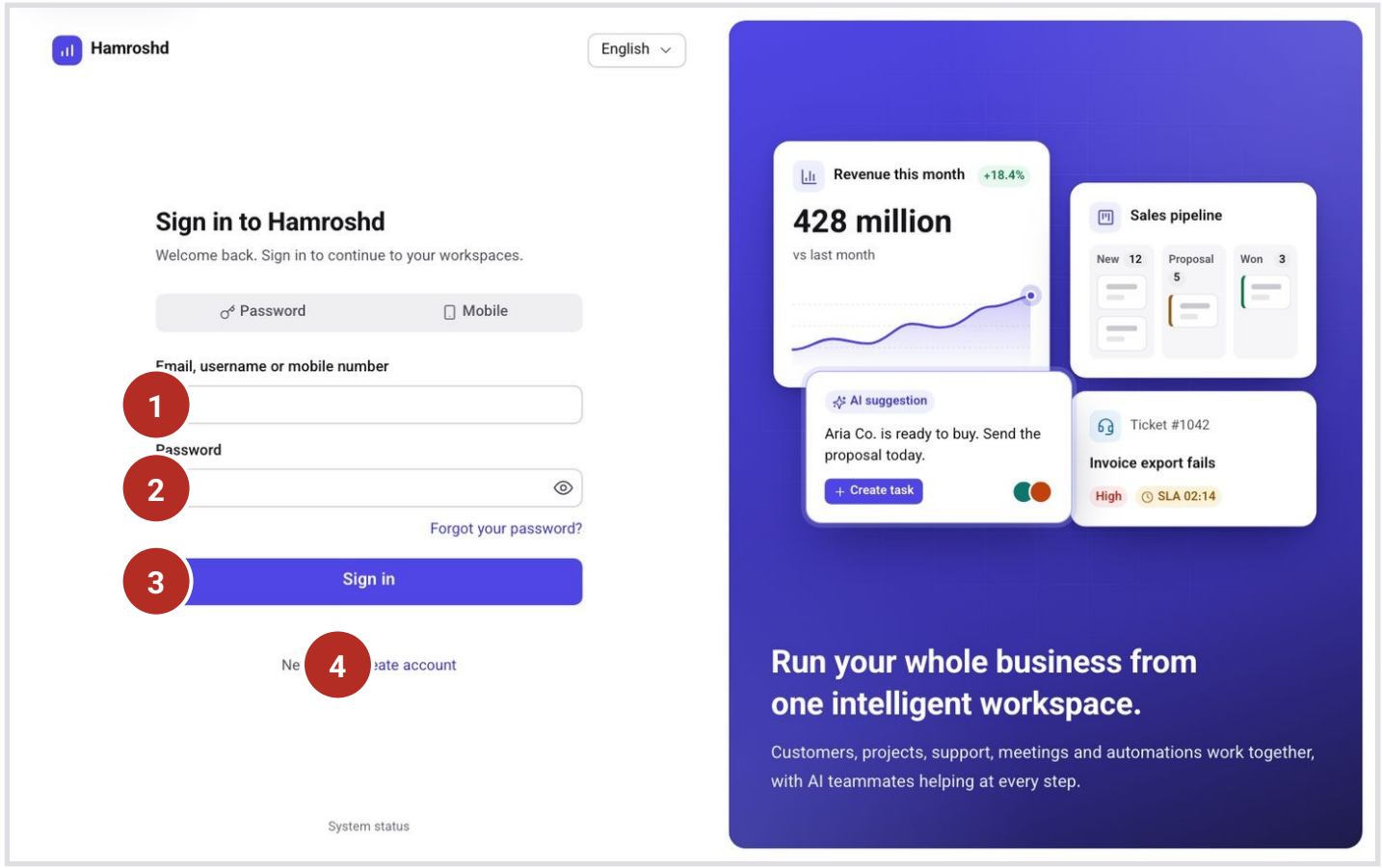
Getting started

Create an account or sign in, then find your way around the workspace.

Sign in

1. Open app.hamroshdai.ir. On the Password tab, enter your email, username or mobile number.
2. Enter your password (the eye icon shows it).
3. Select "Sign in".
4. New here? Select "Create account".

Google: select "Continue with Google" under the form. **Mobile:** the Mobile tab sends a 6-digit code by SMS. Forgot your password? Use the link above the button.

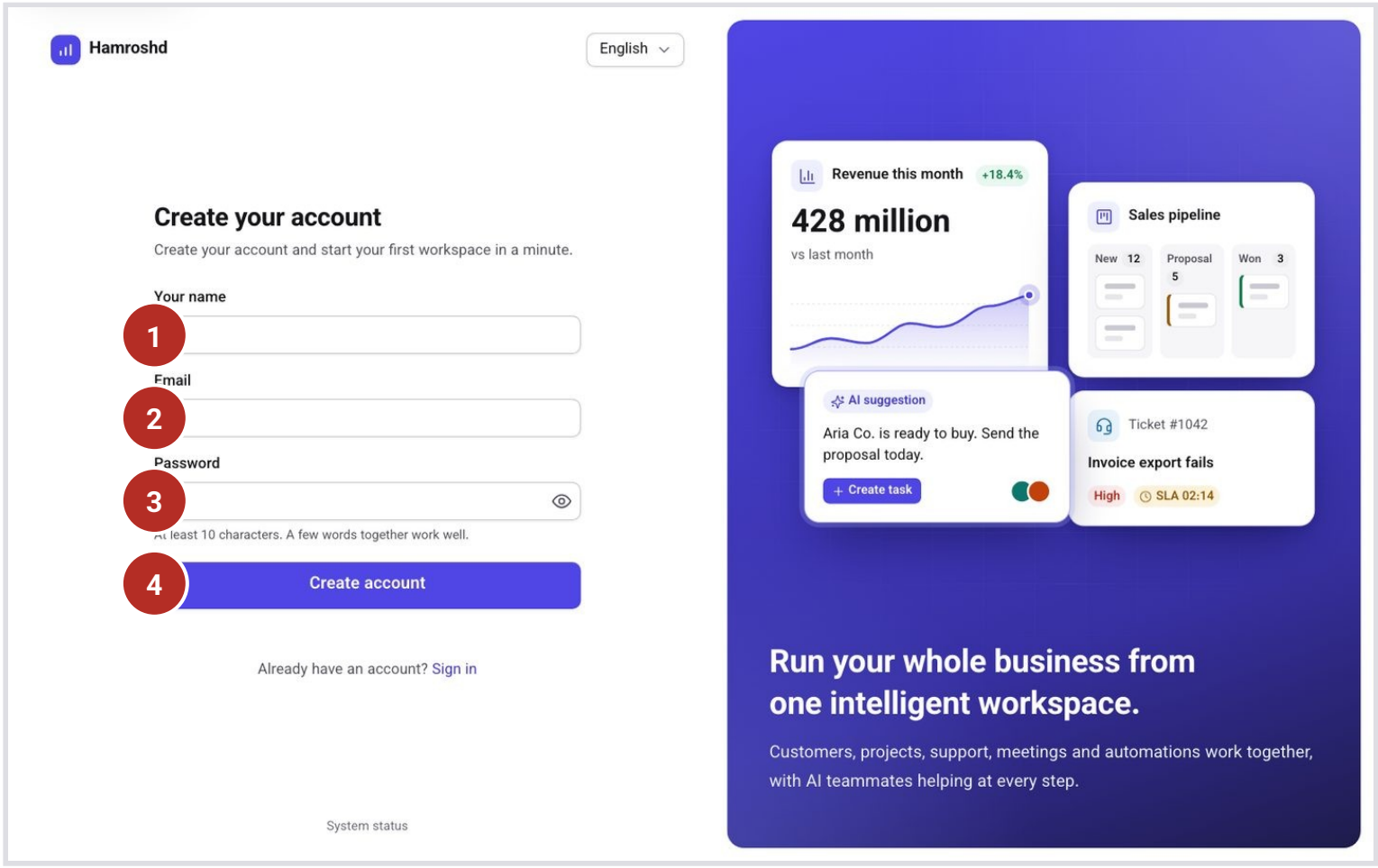


Captured on a local build where Google sign-in was not enabled; on app.hamroshdai.ir the Google button appears below the form.

Create an account

1. Enter your name.
2. Enter your email address.
3. Choose a password of at least 10 characters. A few words work well.
4. Select "Create account", then create your first workspace or accept an invitation.

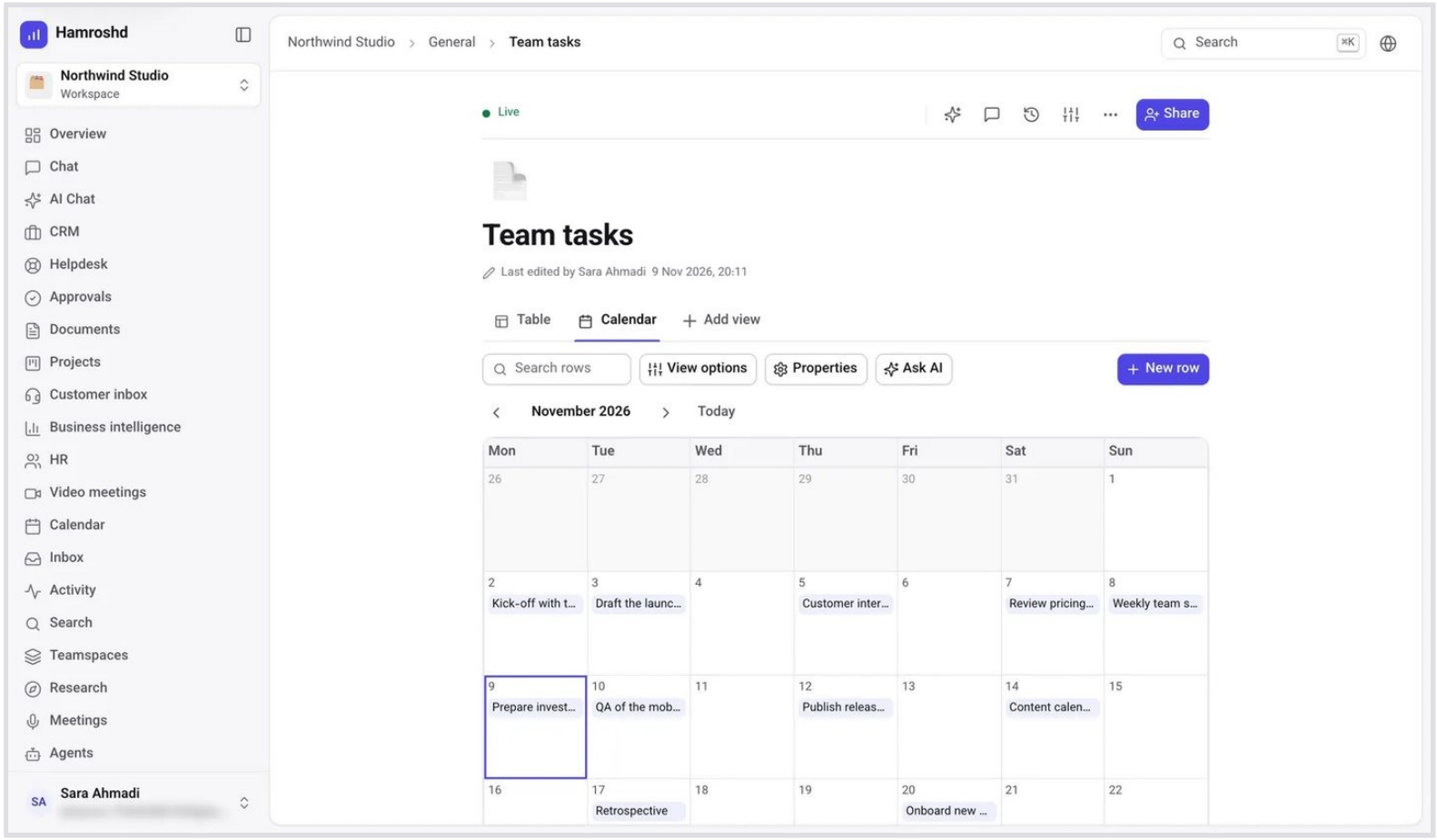
With "Continue with Google" your account is created from your Google profile. In the Android and desktop apps, Google sign-in opens your browser and then returns to the app.



Find your way around

1. The sidebar lists the workspace sections: Overview, Chat, AI Chat, Projects, Video meetings, Calendar, Agents and more. In Persian and Arabic it is on the right; in English on the left.
2. At the top of the sidebar, switch between workspaces.
3. Use Search (or Ctrl/⌘ K) to find pages, tasks and people.
4. Your name at the bottom opens the account menu; the globe icon changes the language.

You only see the sections your role and the workspace's modules allow. On a phone, the sidebar opens from the menu button.



02

Conversations and meetings

Talk, share files and voice messages, and meet by video without leaving the workspace.

Chat with your team

1 · Open Chat

Every workspace has a general conversation. Start a direct message, a group or a channel with "New".

2 · Write and react

Reply to a message, react, mention someone with @, pin, forward, save or search the history.

3 · Send files

Attach or drop images, videos, PDFs and other files. They preview inside the conversation.

4 · Voice messages

Select the microphone ("Record a voice message"), stop, listen if you like, then send. Playback shows a waveform and speed.

5 · Meeting links

A video meeting link in a conversation opens the meeting inside the web, desktop or Android app.

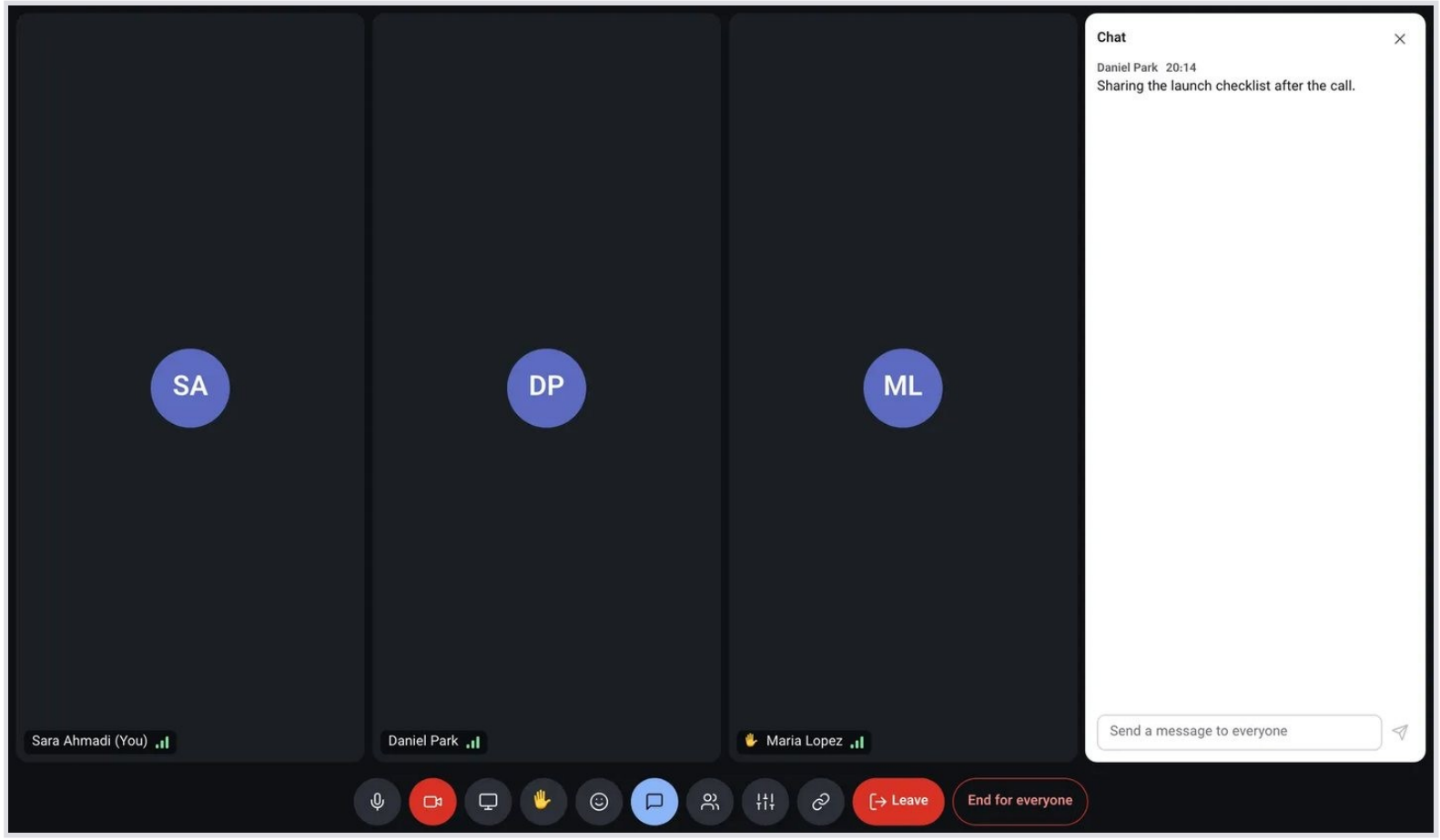
6 · Notifications

Per conversation, choose every message, only mentions or nothing; mute for an hour or a day.

Video meetings

1. Open Video meetings in the sidebar, or press the video button in a conversation.
2. Share the meeting link with members; turn on the waiting room to let people in yourself.
3. Use the bar: microphone, camera, screen sharing, raise hand, reactions, chat, participants.
4. The host can admit, remove and end the meeting for everyone.

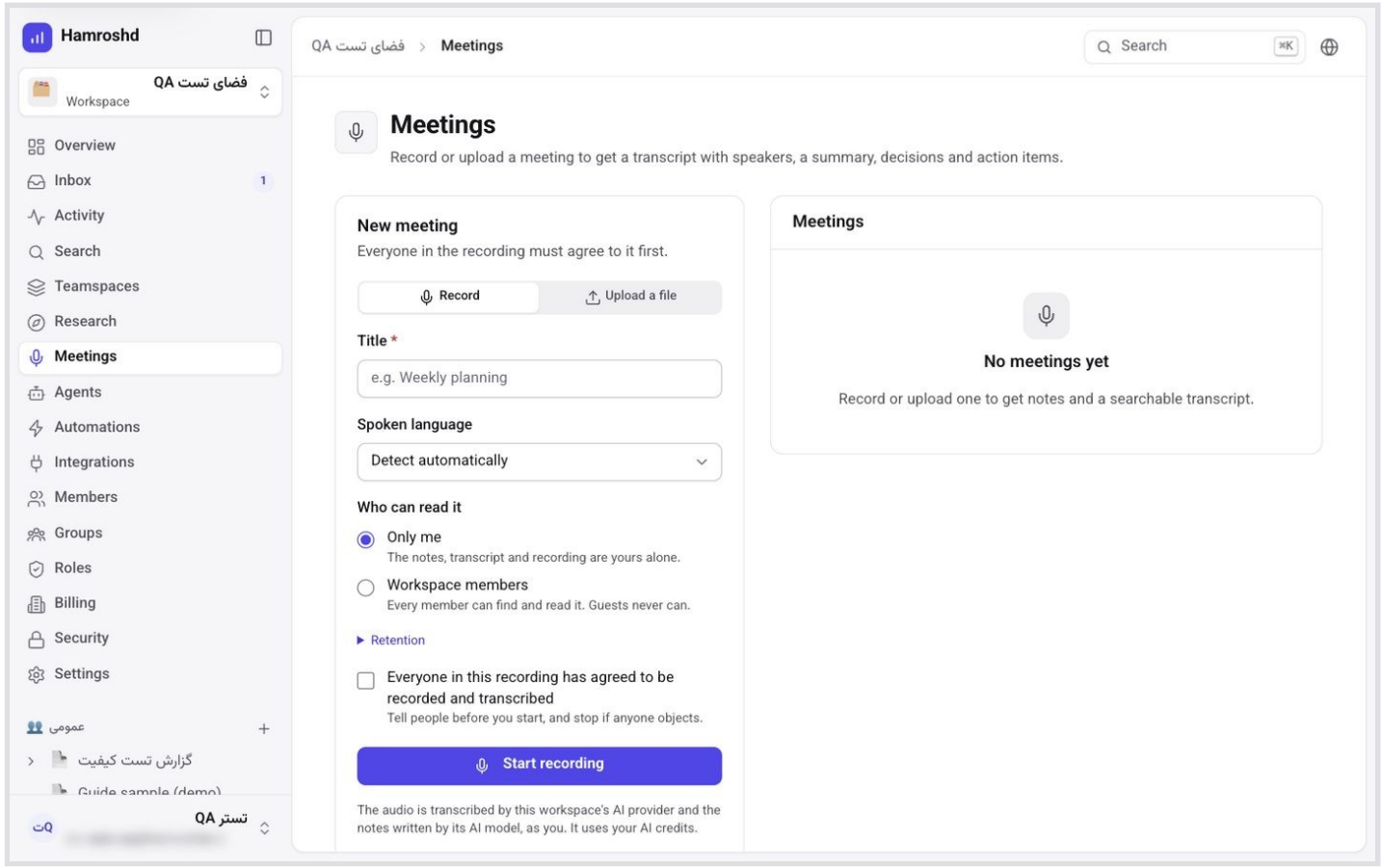
The Free plan seats 3 people at once, paid plans 10 or more. On plans that include it, meetings can be recorded for the people who were in them.



Meeting notes and transcripts

1. Open Meetings. Record in the app or upload an audio file.
2. Give the meeting a title and choose the spoken language.
3. Choose who can read it and confirm that everyone agreed to be recorded.
4. When processing finishes, read the transcript, summary and action items.

To plan meetings ahead with invitations and reminders, use **Calendar** in the sidebar.



Captured in October 2026 (older sidebar).

03

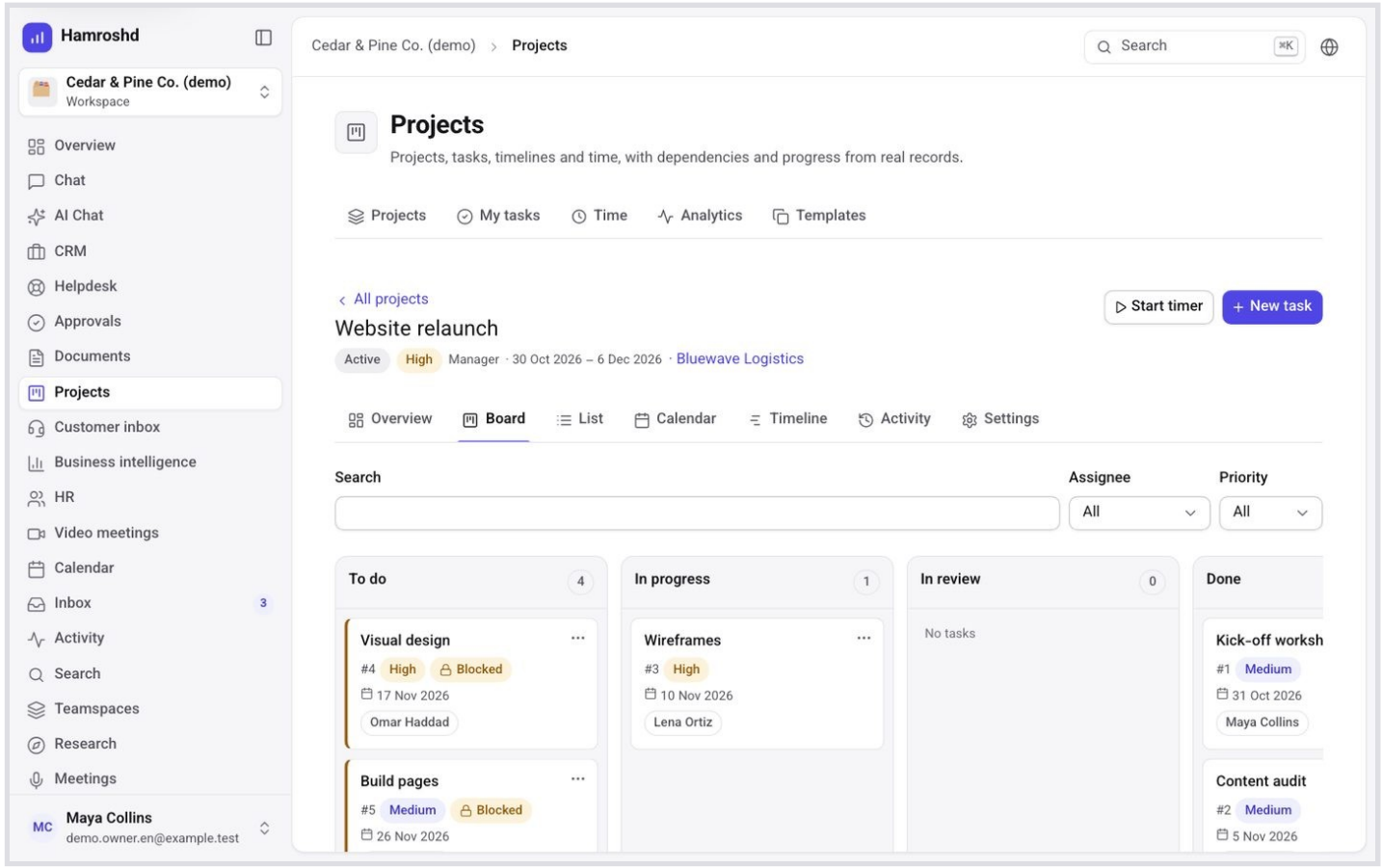
Projects

Plan work in tasks, move it on a board, follow it on a timeline — with people and AI agents.

Create a project and its tasks

1. Open Projects in the sidebar and select "New project". Add a name, dates and members.
2. Select "New task": title, assignees (one or several), due date, priority and labels.
3. Open a task for its description, checklist, comments, files and history.
4. On the Board, drag a card to another column to change its status.

"My tasks" lists everything assigned to you across projects. "Start timer" records time on a task.

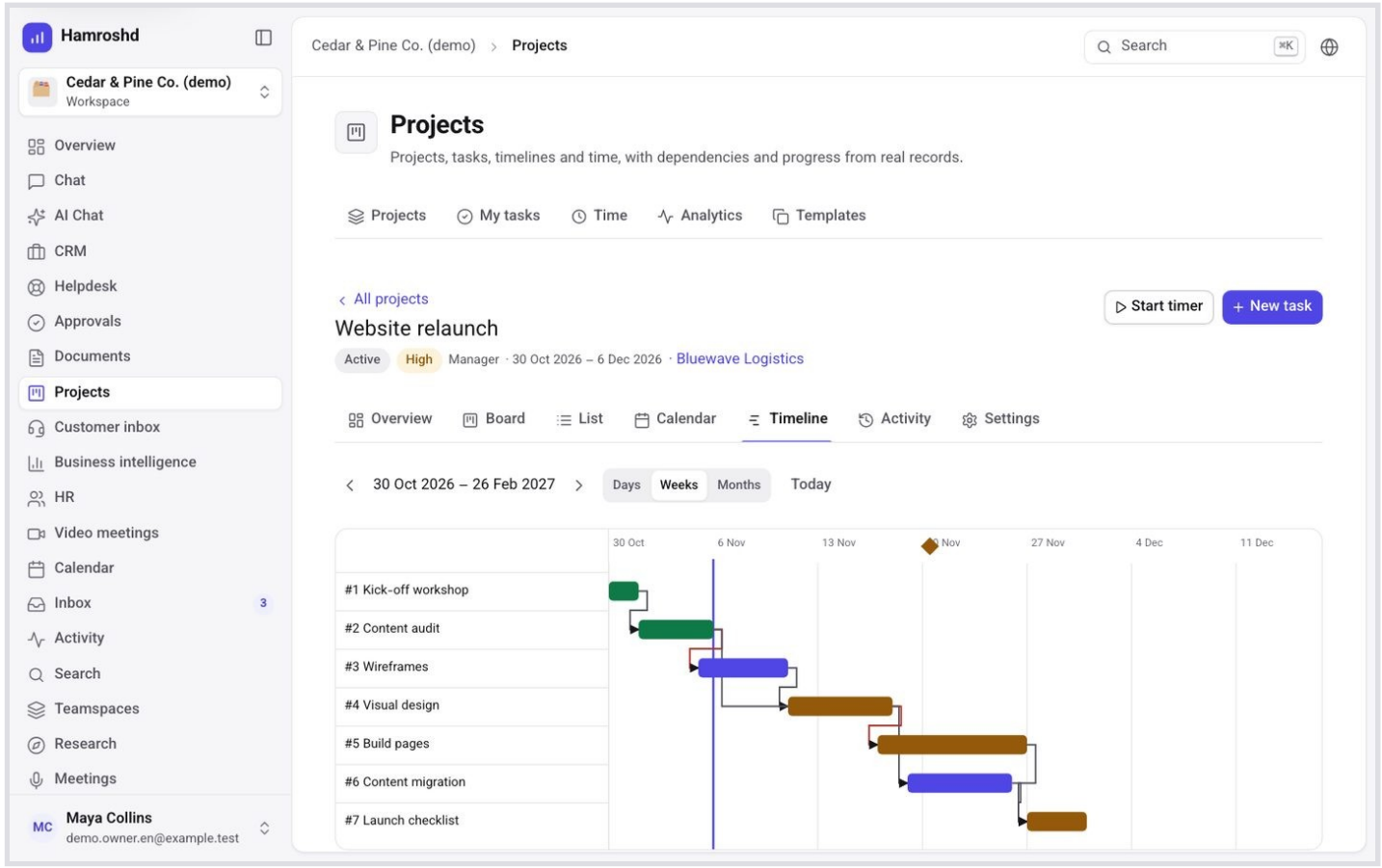


Captured in November 2026; the project views have since moved from tabs into a side menu.

Views: list, calendar and timeline

1. Open the project's views menu: Work (Overview, Board, List, Calendar, Timeline, Graph), Content, AI, Management.
2. Timeline: bars show start and due dates, arrows show dependencies, diamonds are milestones.
3. Graph: drag a task onto a person or an AI agent to assign it.
4. On Android, the views menu opens as a sheet; views change only from the menu.

The views menu sits at the start side of the project: right in Persian and Arabic, left in English.



Captured in November 2026, before the views moved from tabs into the side menu.

Project content and management

Pages

The project's own pages and databases. Project members edit them; viewers read them.

Documents

Word, Excel and PowerPoint files of the project, with version history.

Diagrams

Flowcharts, processes and mind maps drawn together, with versions; agents can draw them too.

Code

Appears when an administrator has connected a GitHub or GitLab repository to the project.

Activity

Everything that changed in the project, by people and by agents ("Agent (AI agent, for Person)").

Settings

Members and roles, labels, AI agents of the project and the project's AI credit limit.

04

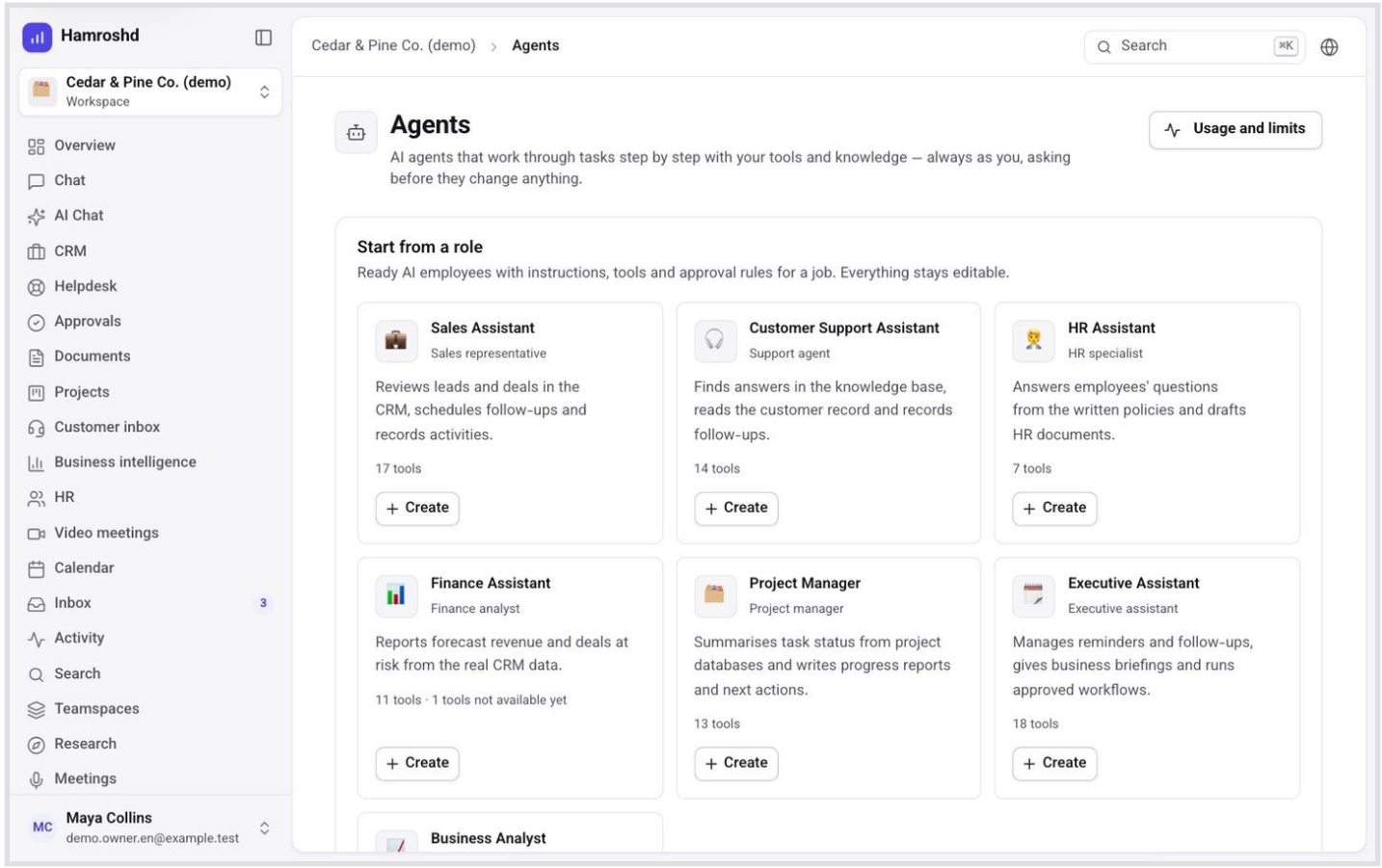
AI employees

Give a project task to an AI agent, then follow its plan, answer its questions and open what it delivers.

Step 1 — create an AI agent

1. Open Agents in the sidebar.
2. Under "Start from a role", select "Create" on a role (for example Project Manager).
3. The agent is created and its settings open: review its instructions, tools and approval rules.
4. "Usage and limits" shows what agents use.

An agent always acts with the access of the person who gives it a task, never more.



Demo workspace with fictional data.

Step 2 — delegate a task

1 **Project settings**

Add the agent

- Open the project's Settings
- AI agents → "Add an agent"
- Choose the agent

2 **Task**

Open the task

- Write a clear title and description
- Say what the result should be, e.g. a report file

3 **AI agents**

Give it to the agent

- "Give this task to" → the agent
- Instructions (optional)
- "Give to agent"

4 **Board and list**

See it working

- The card shows "Agent working"
- Overview → "AI employees at work"

You stay responsible for the task: the agent is shown beside the assignees as a delegate.

Step 3 — follow the work in "AI execution"

Plan

The agent's steps and their state (to do, in progress, done) and the expected deliverables.

Execution graph

Every node is a real step of the run. Zoom, pan or fit; select a node for details.

Activity

Accepted the task, prepared a plan, used a tool, asked a question, completed the work.

Deliverables

Files the agent created, marked "Verified" after the server checked them. Open them in the preview.

The agent asks

Write "Your answer" and send it, or Approve / Reject a step that waits for you.

Steer it

"Add an instruction", Pause and Resume, "Take back", or "Try again" after a failure.

Open a task and select "Show the work". Everyone who can see the project can follow it; the content of each step is shown only to the person who gave the task.

Good to know

What agents can do

Read the task and project knowledge, search the web where allowed, create files and Word documents, comment, update the task, create follow-up tasks.

What waits for you

Destructive or sensitive actions, changes outside the delegated project, and sending data out after reading project content.

When work is missing

If a promised file is missing, the agent is sent back once or twice; then the task stops with a clear reason.

Notifications

You are notified when the agent asks you something. Milestones appear in the project activity.

Cost

Agent work uses the workspace's AI credits, charged by tokens. Managers can cap a project's monthly use.

On Android

The same AI execution panel, shown as a timeline with step sheets.

05

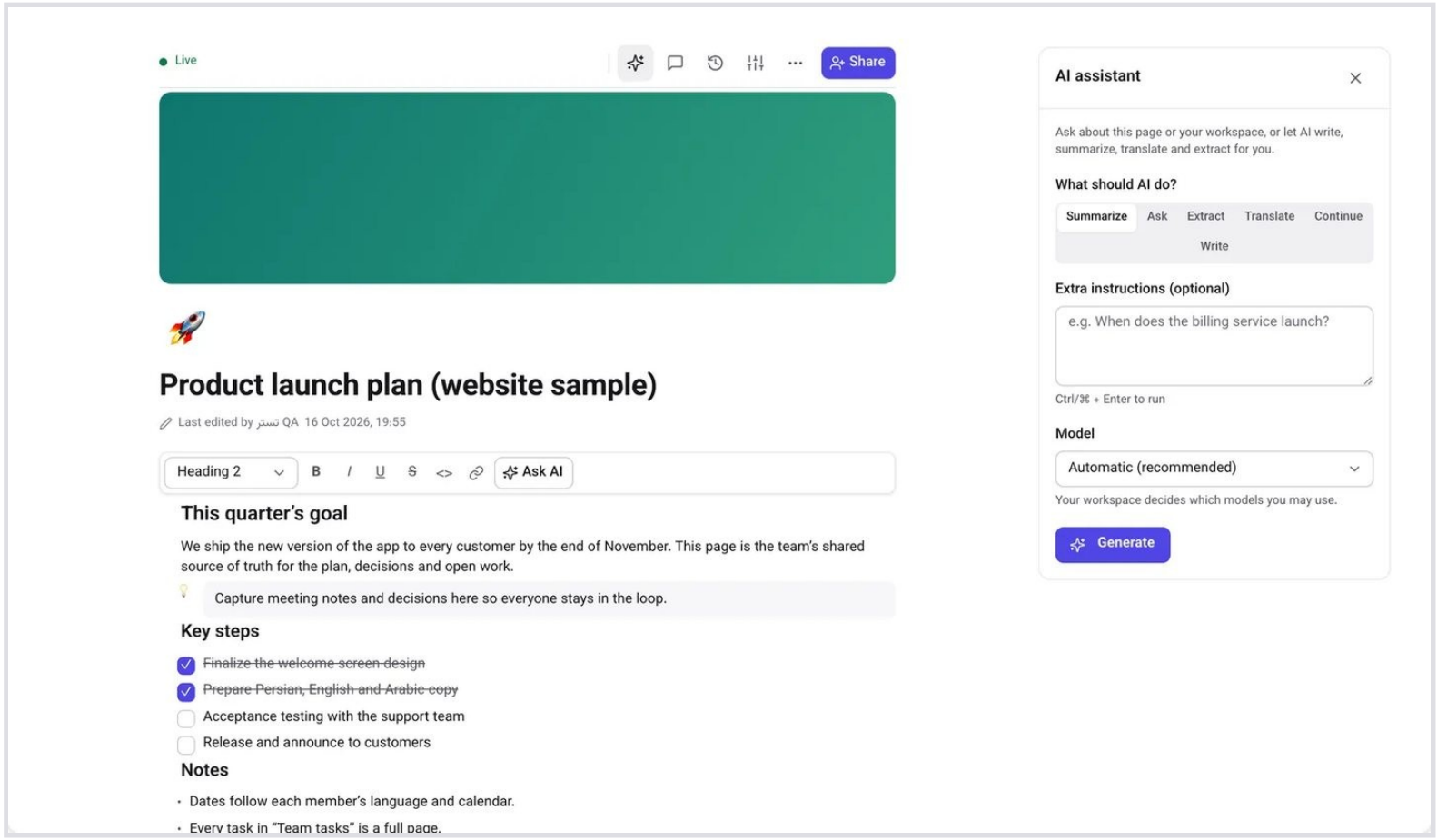
AI capabilities

Ask, write and research with AI — on a page, in a project or in a chat of your own.

AI assistant on a page

1. On a page, select "Ask AI" (the sparkle icon).
2. Choose what AI should do: Summarise, Ask, Extract, Translate, Continue or Write.
3. Add extra instructions if you like and pick a model (Automatic is recommended).
4. Select "Generate" and review the result before keeping it.

Answers about your workspace cite the pages they used. AI only sees what you are allowed to see.



AI Chat, project assistant and research

AI Chat

Open AI Chat in the sidebar. Start a conversation, pick a model, attach files, and add workspace pages as sources for cited answers.

Change models freely

The conversation keeps its context when you switch models. Image models create and edit pictures where offered.

Private

Your AI Chat conversations are yours; workspace owners cannot read them.

Project assistant

In a project, open Assistant: it answers from the project's tasks, pages, files and diagrams, and asks before it changes anything.

Knowledge

The project's Knowledge view shows what is indexed for the assistant and agents.

Research

Research writes a cited report from the web, when an admin has turned it on.

06

Pages, databases and files

Write with blocks, organise in databases and keep every file in one place.

Pages

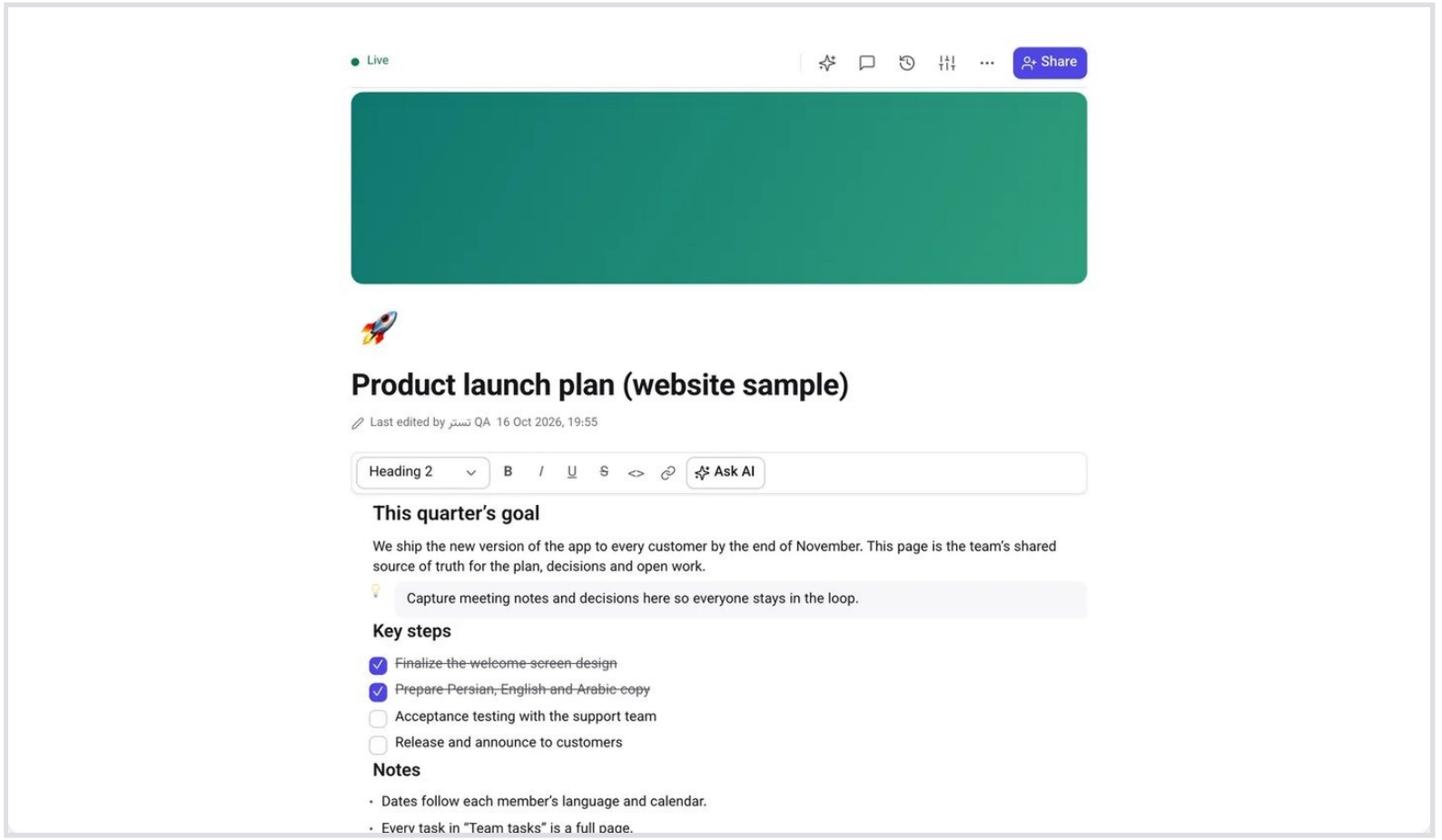
1. Create a page from the sidebar of a teamspace or your private section.

2. Type "/" for headings, to-do lists, callouts, code, images and files; "@" mentions a person, page or date.

3. Others can edit at the same time; comment on a block and resolve the thread later.

4. "Share" sets who can see the page; the clock icon opens version history.

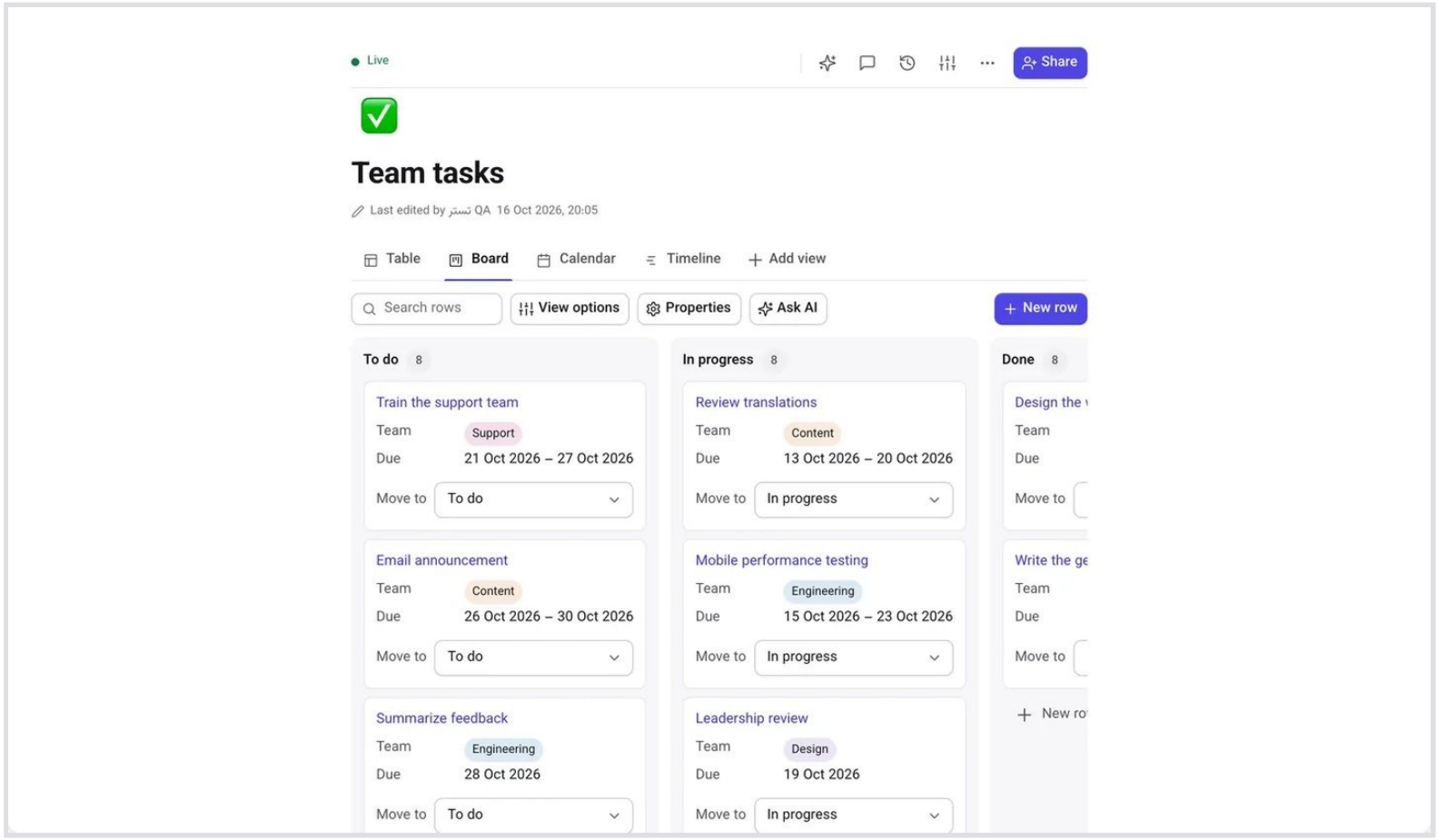
Pages save as you type. Deleted pages go to the trash first.



Databases and views

1. Add a database to a page, or create one as its own page.
2. Add properties: status, people, dates, relations, formulas and more.
3. Switch views: table, board, calendar, gallery, list or timeline.
4. Search, filter and sort; every row is a full page.

Dates follow your language's calendar: Solar Hijri, Gregorian or Hijri.



Working with files

Upload

Attach files to a page, a task, a conversation or a project's documents, or drop them in. Large files upload in parts.

Safety

Every upload is scanned for malware before anyone can open it.

Preview

Images, videos, audio and PDFs open in the preview without downloading.

Edit images

In the preview select "Edit image"; in a task, "Draw an image". Save as a copy or replace the original.

Versions

Replacing a file keeps the previous versions; open "Version history" to restore one.

Office files

Word, Excel and PowerPoint files open in the editor where your server has it enabled.

07

Apps, settings and integrations

Install the Android and desktop apps, adjust your account and connect code tools.

Download the apps from the website

Android

- hamroshdai.ir ⟶ Android app: APK file or Cafe Bazaar
- For the APK, allow your browser to install unknown apps
- Sign in with the same account

Windows and Linux

- hamroshdai.ir ⟶ Desktop app
- Windows 10/11: if SmartScreen warns, choose More info ⟶ Run anyway
- Linux: AppImage or .deb

macOS

- Disk image (.dmg) for Apple silicon or Intel
- First start: Control-click the app ⟶ Open
- Updates download in the background

All apps use the same account and data as the web. Meeting links and other Hamroshd links open inside the apps.

Your account and the workspace

Account

Account menu → Profile (name, picture, language), Sign-in & security, Devices, Notifications, Security activity, Offline & devices.

Language

Choose Persian, English or Arabic; the layout and the sidebar side follow the language.

Notifications

Choose what reaches you by push on phone and desktop, and by email.

Members

Owners and admins invite people by email or link and give each a role: Owner, Admin, Member or Guest.

Workspace settings

Name and modules of the workspace; Billing for plans, seats and AI credits.

Devices

See where you are signed in and sign out of devices you do not recognise.

Connect GitHub or GitLab

1 · Open Integrations

In the sidebar, open Integrations and choose GitHub or GitLab under "Add an integration".

2 · Authorise

Sign in at GitHub or GitLab. In the apps, this opens your browser and returns to the app.

3 · Choose repositories

Pick which repositories or projects Hamroshd may read, and who in the workspace can find them.

4 · Use them

Search, AI answers and agents can read code, issues and merge/pull requests.

Read-only

Hamroshd only reads; it never changes anything in GitHub or GitLab from Integrations.

Not offered

Google Drive, Gmail and Calendar are no longer offered in Integrations.

Troubleshooting and questions

I don't see a section

Your role or the workspace's modules hide it. Ask a workspace admin.

The agent is waiting

Open the task and "Show the work": it is waiting for your answer or approval.

The agent stopped

The panel says why (for example credits or an approval not given in time). Fix it and select "Try again".

AI says credits are used up

The workspace or project limit was reached. Admins can buy credit packs or change limits.

Google sign-in in the app

Finish signing in in the browser that opens; it returns you to the app.

Where is the in-app help?

Select Help at the bottom of the workspace sidebar.

Ready to start

Sign in, create a project and give your first task to an AI employee.

https://app.hamroshdai.ir

This guide describes Hamroshd as of 16 November 2026 (web, Android 1.29.0, desktop 1.25.0). What you see can depend on your role, your plan and the modules your workspace uses. Some screenshots use a demo workspace with fictional data.