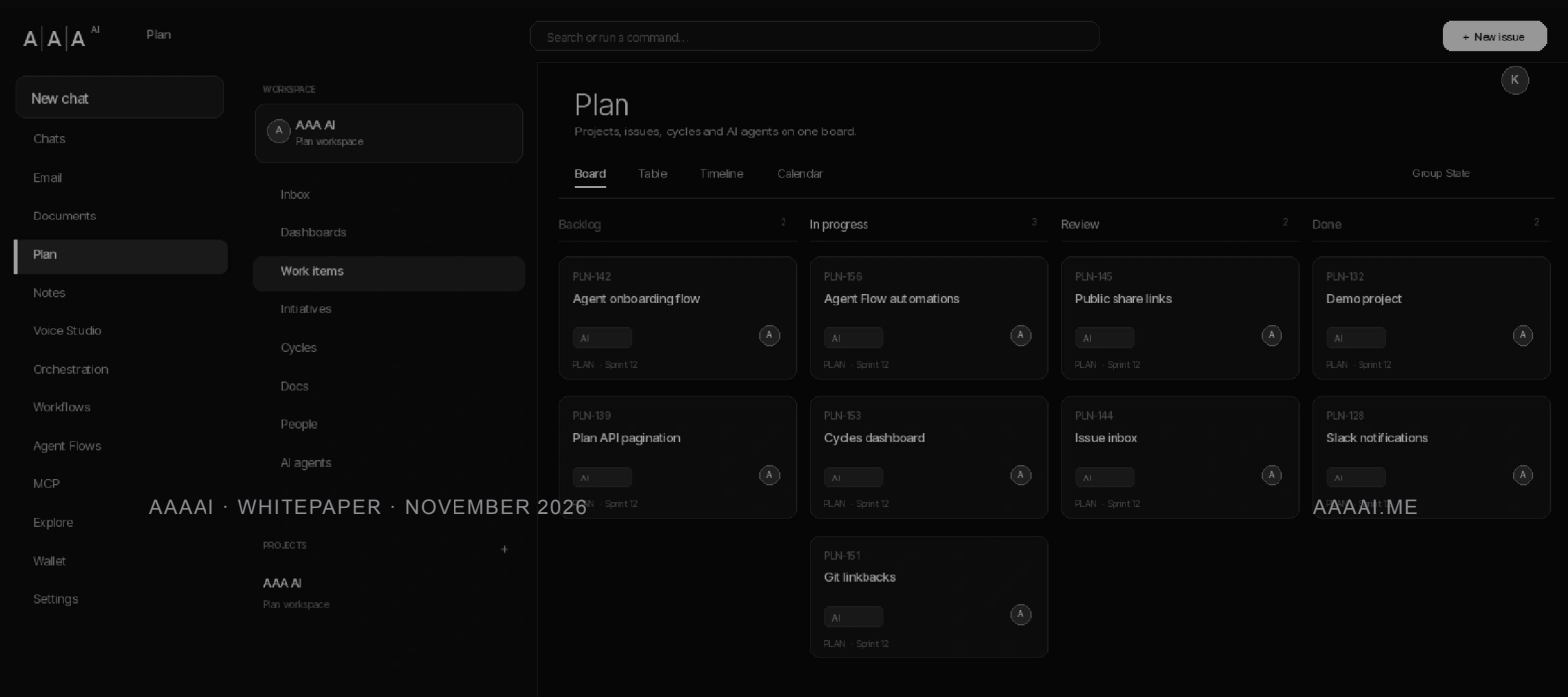
A|A|A AI

PRODUCT WHITEPAPER · PLAN

Plan

Projects, issues, cycles, initiatives, docs and dashboards — with AI agents and people working the same board.



WHITEPAPER · 02

Project management where agents are teammates.

Plan is the native project workspace in AAA AI. It brings projects, issues, cycles, initiatives, docs, dashboards and notifications together — and makes AI agents first-class assignees alongside people.

The unit of work is the issue. It has a project key, status, priority, assignee, cycle, initiative, dates, estimate, labels and links. Every field change, comment, move and agent run is written to the issue activity log, whether a person or an agent made it.

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board, table, timeline and calendar views

1

issue record shared by people and agents

What is inside

- **Projects and issues** with per-project statuses, keys and settings.
- **Views and saved filters** for board, table, timeline and calendar.
- **Cycles, initiatives, docs and dashboards** for planning and reporting.
- **AI agents, people, Git, Slack and Agent Flow automations** in the same project.

> The best project tool is the one where the agents can actually do the work.

WHITEPAPER · 03

From backlog to production.

The operating loop

STEP	BEHAVIOUR
Plan	Create projects, cycles, initiatives and issues; assign a person or agent.
Run	An agent run receives the issue context, last comments and — when configured — the repository path and branch.
Ship	PR/MR events update linked issues; Slack notifies the project; dashboards show throughput and balance.

AI agents in Plan

- Planner, builder, reviewer or custom agents stored at project level; the model is resolved at run time by the orchestration pipeline.
- A run stores its prompt, status, output and error, and posts a report into issue comments.
- Failed runs are retained and visible; issues never silently lose an agent run.
- Run on assign is available where teams want a queued issue to start automatically.

Git and Slack

Multiple repositories per project support GitHub, GitLab, Gitea, Bitbucket and local checkouts. Linear-style magic words link PRs/MRs; merge automation, CI state, linkback comments and signed webhooks are supported. Optional Slack notifications publish issue and PR activity to a project channel.

WHITEPAPER · 04

Automation, tools and trust.

Agent Flow automations

A project can run flows on **issue.created**, **issue.state_changed**, **issue.assigned**, **issue.comment_created**, **git.pr_opened** and **git.pr_merged**. Issue context is passed into declared flow inputs; approval gates remain on unless auto-approve is explicitly selected.

Plan tools

Agents and flow steps can call native Plan tools — list projects, list issues, get an issue, create an issue, update an issue and comment — without an HTTP round-trip. The tools use the authenticated user's identity and do not re-enter the route layer, so an automation cannot recursively trigger itself.

Storage and governance

- PostgreSQL in production; SQLite for local development.
- Public issue and doc links use unguessable, revocable tokens and are read-only.
- Workspace-wide access with per-project member roles; activity and run history provide an audit trail.
- Project statuses, Git bindings and automation rules are configuration, not hidden prompts.

> Plan is where agent work becomes accountable work.