Aegis — Feature Overview

21 modules across the studio | 15+ AI capabilities | 30+ built-in reports | 8 tracker/chat integrations | 9 languages

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Category	Feature	What It Delivers	Description
Dashboard	**Dashboard**	Instant, at-a-glance visibility into every project's health and pipeline status.	Home landing screen — a snapshot of every registered project workspace and its delivery-pipeline status, with quick links into the rest of the studio.
Delivery	**Projects & Pipelines**	One system of record for every project, its trackers, and its AI-assisted delivery tools — instead of five disconnected tools.	Registry of every connected project (a local repo plus its issue-tracker connection). Opens into Project Details: Work & Issues, AI Planner, AI Code Guardian, Async Standup Summarizer, Testing, Integrations, Project Control Tower, Executive Portfolio, and Start Workspace.
Delivery	**Issue Alerts**	Nothing falls through the cracks — teams are notified the moment something breaches SLA or goes overdue.	Real-time cross-tracker issue monitoring: open issues, SLA breaches, overdue and due-soon buckets, delivered via background push notifications and Slack/Teams webhooks.
Delivery	**Reports**	Data-driven delivery decisions without manually pulling numbers out of four different trackers.	30+ built-in reports (delivery forecasting, cross-tracker rollups, operational, AI-generated) plus a Dynamic Report Builder for custom ones. Every report is printable with charts and a data table.
Knowledge	**AI Learning Hub**	A clear, current picture of team skill gaps and a structured plan to close them.	Skills & competency management: Skills Matrix, Learning Paths, Certifications, Competency Framework, AI Skill-Gap analysis, and separate Manager/Employee dashboards with an audit trail.
Knowledge	**Knowledge Bases**	Instant, accurate answers pulled from your own documentation instead of searching through files.	RAG-style chat over indexed document sets, with a dedicated Documents view for managing what's indexed.
Knowledge	**Skills**	Reusable AI capabilities the whole team can standardize on, instead of everyone reinventing prompts.	A library of reusable AI skills/prompts — create, edit, and clone them for use across Projects, AI Agents, and the AI Assistant.
AI Studio	**AI Agents**	Work that used to need a person now runs autonomously in the background.	Configurable autonomous agents — Data Sync Agent is live today, with Workflow, UI Assist, and Integration agents planned — plus one-off AI actions (Auto-Fix, Code Review, Issue Triage, Risk Prediction, Sprint Summary, Workload Optimization).
AI Studio	**AI Models**	One place to control which AI provider powers every feature, and what it costs.	Central registry of connected LLM providers and engines (OpenAI, Anthropic Claude, Google Gemini, or a local Ollama model), with token usage and cost forecasting.
AI Studio	**AI Voice Assistant**	Hands-free access to the app for quick, on-the-go questions.	A local speech-to-text voice interface with an animated on-screen character, for querying open issues and navigating the app.

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AI Studio	**Aegis Assistant**	Instant help without switching screens or searching documentation.	An always-available in-app AI chat assistant for questions across the whole studio.
Integrations	**Outlook**	Email context automatically linked to the right ticket, with no manual cross-referencing.	AI Outlook Context Analyzer — connects a mailbox, analyzes email threads for context, and links related emails to tickets and projects.
Integrations	**Connectors**	One integration setup that powers Projects, Issue Alerts, and Reports at the same time.	The integration hub for wiring up Jira, Backlog, Redmine, GitHub, GitLab, and Slack/Teams webhooks.
Insights	**News Feed**	Market and competitor awareness without leaving the platform.	A market intelligence stream aggregating company and industry news.
Insights	**Company Management**	Control over exactly which organizations and sources feed the News module.	Manage the tracked organizations and RSS feeds that power the News Feed.
Admin	**Organization**	A single source of truth for job structure and staffing that other features (like AI Planner) build on.	Company-wide Designation Ladder (job code / title / role reference) and the master Employees roster.
Admin	**All Users**	Centralized control over who has an account and what role they hold.	User account administration — manage accounts and assign roles.
Admin	**Roles & Permissions**	Precise control over who can see or touch what, screen by screen.	Fine-grained, multi-tier role-based access control — define exactly what each role can see and do across every screen.
Admin	**App Settings**	One control panel for AI configuration, cost rates, integrations, and studio-wide behavior.	AI model selection per capability, Designation Cost Rates, Outlook integration, Microsoft SSO, notification preferences, language (9 languages), theme & font.
Admin	**My Profile**	Each person's own control center for their access, skills, and preferences.	Personal workspace — overview, personal & org info, roles (self-view), skills & expertise, AI persona preferences, security center, connected accounts, activity analytics.
Help	**Help Center**	Self-service answers that cut down on support requests.	A searchable library of user guides and documentation, plus access to release notes.