SynACX capability sheet

Platform features and optional modules · version 1.2.1

SynACX structures, orchestrates and secures the application life cycle, from framing to go-live: the AI proposes, a person decides. What every licence includes, and what is activated as an option.

DOMAIN	FEATURE	WHAT IT LETS YOU DO	AVAILABILITY
Framing & structure	**AI-assisted framing**	Clarify the need, the goals, the scope and the risks, attached documents included.	Included
	Project generation	Plan in epics and tasks, backlog, repository and prompts, created together and never twice.	Included
	Importing an existing project	Start from a repository and its backlog: a plan that already knows what is done, with the evidence.	Included
	Project programmes	Group projects, set dependencies between them, read the programme as a graph.	Included
Project steering	**Real task tracking**	Statuses measured on the repository and reported by the machines; blockers, decisions, next actions.	Included
	Project page and views	Overview, epics and tasks, calendar, log, risks, deadlines, workload; by touch too.	Included
	Validations	Validate points of attention, decisions and GOs one by one; close several tasks at once.	Included
AI in the platform	**Nyx, the on-screen assistant**	Answers about the page, within your rights; sets up AI licences, releases and fleet with you, reversibly.	Included
	Nyx project	Hand the technical side to the AI; keep the framing, the production GO and the sensitive decisions.	Included
	Connected development agent	Claude Code or Codex receives the context and reports back; a cockpit in Claude Code.	Included
	AI budget	Cost shown before the action, caps that stop before the call, dated exemptions.	Included
Code & quality	**Git & traceability**	Link branches, commits, diffs and delivered work.	Included
	Tests	Track test evidence per platform, required before “Done”.	Included
	Code quality	Score commit by commit, AI code review.	Included
Collaboration	**Roles & permissions**	Roles, permission matrix, per-person rights, levels within the project.	Included
	Named accounts	Several named accounts, second factor, bounded sessions.	Included
	In-app help	199 pages per language, in French, English and German, at two reading levels.	Included
Optional modules	**Releases**	Deliverable components, required pieces, release notes, sealing, version plan.	Optional
	Fleet and environments	Machine registry and graphical workshop, exchanges, agent sessions, vault, environments.	Optional
	Scheduled jobs	Scheduled tasks, isolated executor, logs, system jobs.	Optional
	Delivery	Versioned strategy, milestones, merge queue, four eyes.	Optional
	Deployment	Free cycle, computed plans, signed orders, production by a human act, rollback.	Optional
	AI licences	Vault for Claude and Codex keys, assignment to machines, consumption, caps, rotation.	Optional

HOW TO READ THIS SHEET

- **Included**: available in the core of every licence.
- **Optional**: activated according to the licence and the agreed scope.
- **Connectors**: Claude or Codex for AI, GitHub or the company's Git server for the repository, ClickUp for the backlog; Jira Cloud and Azure DevOps are planned for version 1.3.
- **Trial**: no fleet, deployment, AI licences, company email delivery or system tasks.

The Deployment module relies on Fleet and environments and on Releases.