SYNACX

Take back control of your applications.

Understand the existing landscape. Make changes more reliable. Deliver new services with AI.

SynACX connects business needs, application knowledge, the backlog, Git and AI-assisted execution in one manageable workflow.



Discover the use cases →

SYNACX

Four scenarios where SynACX creates value fast.

SynACX helps regain control over the application lifecycle, secure execution and better connect business, backlog, Git and delivery.

01 Take over an existing application

You inherit an application built by a vendor or by a historical team. The code exists, but the context has been scattered.



→ **What SynACX brings:**
Rebuild the working context, formalize priorities, reconnect the roadmap, work packages and the Git repository.

✓ **Benefit:**
A more structured takeover, with less dependency on implicit knowledge.

02 Industrialize maintenance

Incidents, enhancement requests and tickets move between support, documents and developers.



→ **What SynACX brings:**
Turn changes into contextualized work packages and track them end to end.

✓ **Benefit:**
More readable maintenance and better continuity between support and delivery.

03 Regain control of the application landscape

IT does not always have a reliable view of risks, dependencies, open decisions and validations.



→ **What SynACX brings:**
Consolidate steering around an operational roadmap and explicit statuses.

✓ **Benefit:**
Faster trade-offs and clearer governance.

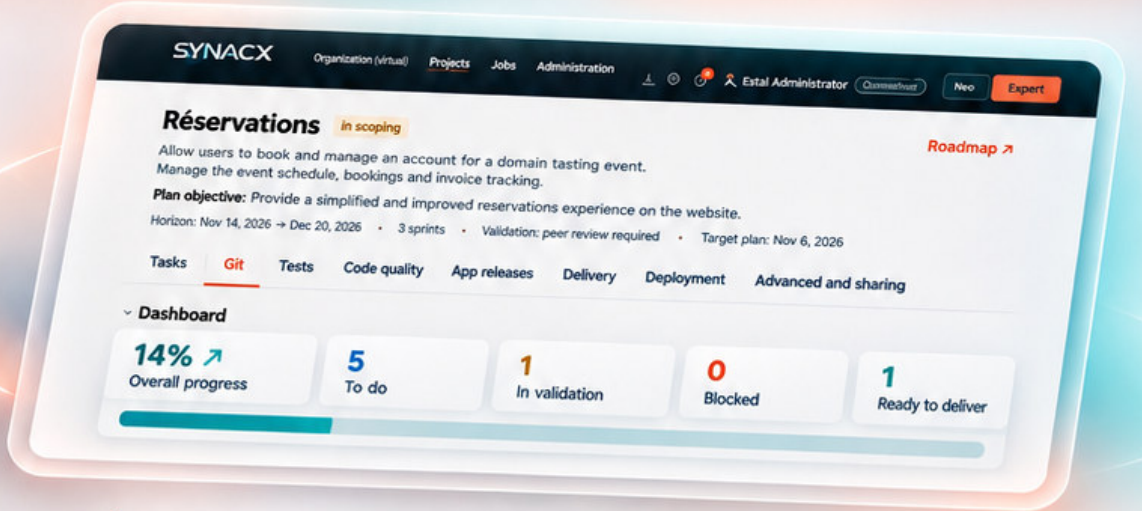
04 Create new services with AI

A promising business idea gets stuck between discovery, specifications, backlog and delivery capacity.



→ **What SynACX brings:**
Move from the need to AI-assisted questioning, then to a roadmap and actionable work packages.

✓ **Benefit:**
Less friction between the idea, the prototype and the first deliveries.



Roadmap, work packages, decisions and validations in one shared path.

Visible value

- **Less dependency on implicit knowledge**
- **Better support-to-delivery continuity**
- **More visible decisions**
- **Faster idea-to-backlog flow**

SYNACX

02 / HOW SYNACX CREATES VALUE

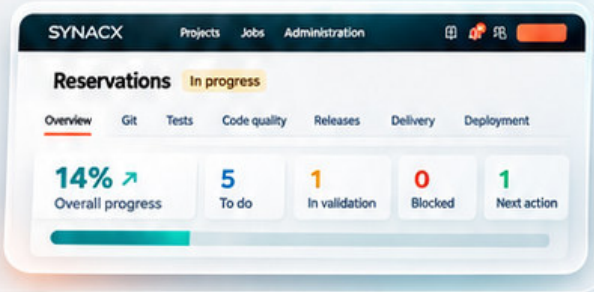
The context stays attached to the work.

SynACX does not just connect tools. The platform connects the need, the backlog, Git, validations, permissions and delivery evidence.



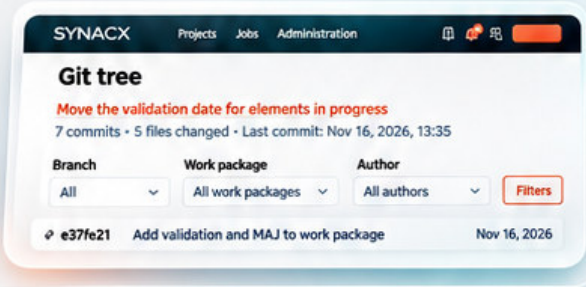
Project visibility

See work packages, progress, blockers and the next action.



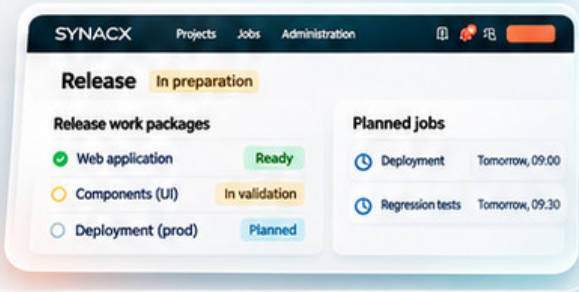
Context & traceability

Give the agent the right context and keep the link between the work and the commit.



Release, deployment, operations

Make validations, executions and recurring operations visible and manageable.



What your teams gain

- Less context reconstruction
- More actionable work packages
- Better continuity between backlog and execution
- More visibility into validations and decisions
- AI-assisted delivery, but governed

AI accelerates execution. SynACX keeps the delivery chain coherent.

Business value you can prove quickly.

The goal is not to promise a theoretical ROI. It is to choose a concrete scope, launch a pilot, then measure the difference on a real case.

Choose the scope
Existing application, maintenance or new service

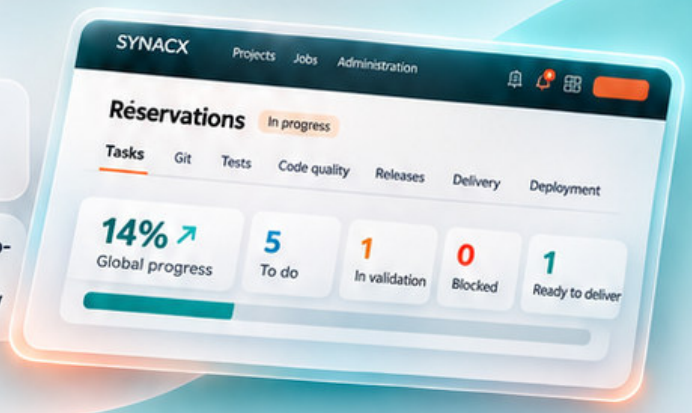
Structure the pilot
Framing, roadmap, backlog, success criteria

Execute with SynACX
Work packages, Git, validations, AI-assisted delivery

Measure the difference
Framing time, rework, blockers, visibility, time-to-first-change

KPIs to track from day one

- Framing time
- Time to first delivered change
- Rework
- Blocked items or pending validation
- Visibility into the roadmap and decisions
- Support-to-delivery continuity



Three ways to start

Application takeover
Take over an existing application, rebuild the context and deliver a first change.

Augmented maintenance
Choose a recurring change or an incident and track its handling end to end.

New service
Start from a business idea and turn it into a prioritized backlog, then a first increment.

AI-assisted framing · Roadmap · Work packages · Git · Claude Code · Decision tracking · Release & deployment



Let's talk about one of your projects.

A demonstration focused on your use case, then a pilot with shared success criteria.

Discover SynACX →