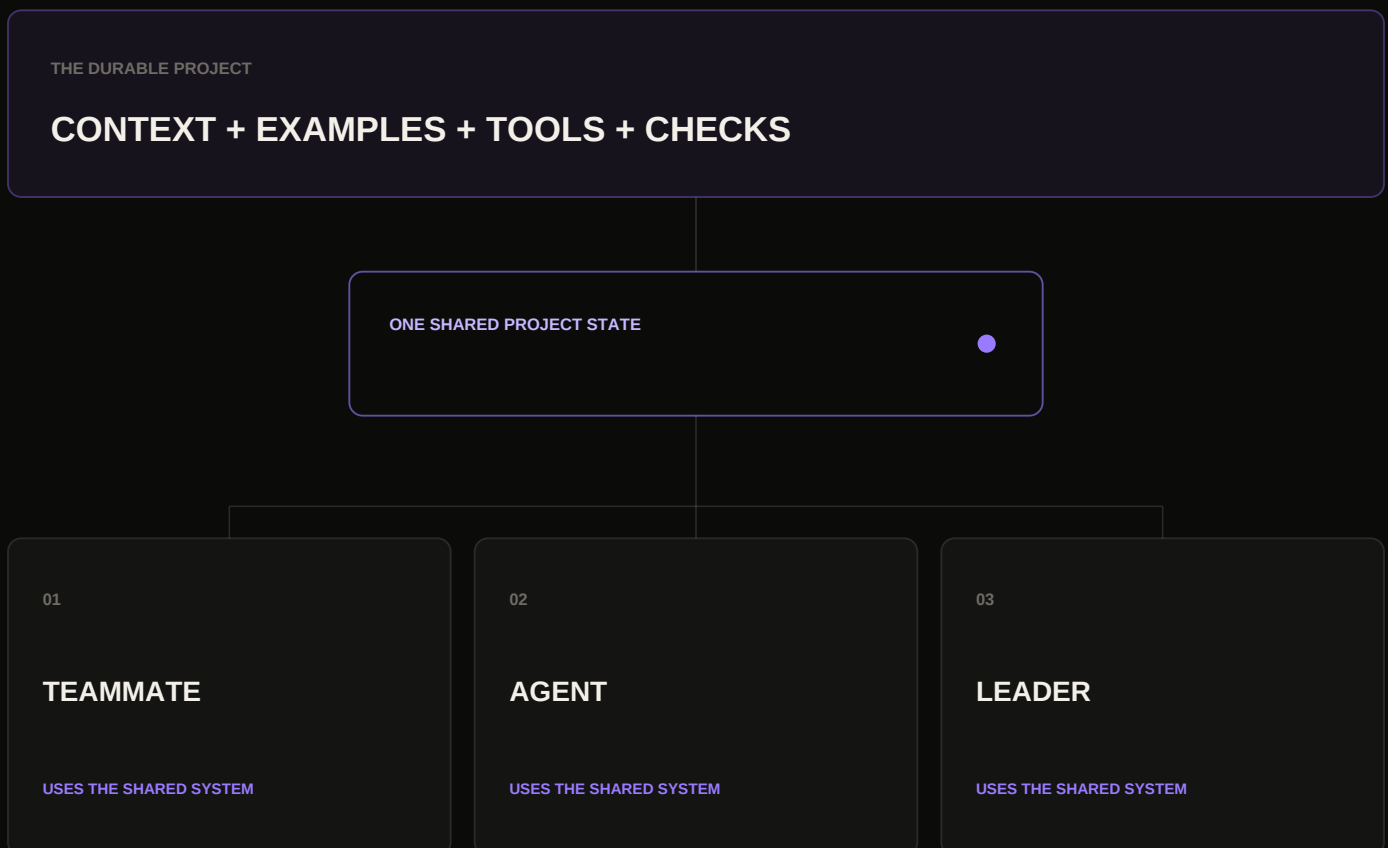


COLLABORATE WITH AI

Every AI chat ends.

Your project context should not.

Build decks, reports, briefs, research, and working software with people and agents contributing to one durable project memory.



THE ARTIFACT MOVES FORWARD. THE CONTEXT BEHIND IT STAYS.

THE CURRENT COST

AI makes the first draft faster.

Collaboration still starts over.

Teams generate more artifacts than ever, but the reasoning, sources, corrections, and remaining work are trapped in separate conversations.

01

The project is split across chats.

Each person holds a different fragment of the brief, research, decisions, and history.

02

The final file loses the story.

The artifact survives, but the evidence, tradeoffs, feedback, and open questions disappear.

03

Handoffs become rebriefs.

The next contributor receives a file but still needs someone to reconstruct what happened.

04

Improvements do not compound.

Each new project repeats the same research, setup, framing, and corrections.

Your project context should not.

THE OPERATING MODEL

Make context the shared surface - *not the chat window.*

HQ keeps the project state durable so the next person or agent can continue instead of recreating it.

- 01

Create the project around an outcome

Define the deliverable, audience, constraints, and success criteria.

PROJECT LEAD
- 02

Bring in the source context

Add company knowledge, files, research, meetings, and decisions.

THE TEAM
- 03

Contribute from the best tool

People and agents work from supported AI interfaces.

PEOPLE + AGENTS
- 04

Save artifacts with their history

Keep the output beside the decisions and corrections that shaped it.

PROJECT HQ
- 05

Hand off without the rebrief

The next contributor sees what changed and where to continue.

NEXT OWNER
- 06

Reuse what should compound

Turn successful project methods into shared team skills.

THE COMPANY

THE MULTIPLAYER ADVANTAGE

Improve the shared layer once. Make the next run better for everyone.

BEYOND NATIVE AI

The deliverable is only one part of the project.

THE LAYER	SEPARATE AI CHATS	WITH HQ
BRIEF	Repeated in every conversation	Maintained once in the project
SOURCES	Uploaded ad hoc and forgotten	Stay attached to the work
CONTRIBUTORS	Merge separate outputs later	Resume one durable project state
FEEDBACK	Scattered in comments and prompts	Available to the next contributor
HANDOFF	Share a file and schedule a rebrief	Share context, history, and open loops
REUSE	Copy the artifact and start again	Promote the method into capability

THE HQ LAYER

Company context + shared capability + governed access + durable project memory

WHAT TEAMS CAN OPERATIONALIZE

From individual AI use to *repeatable company capability.*

01

DECKS

Narrative, evidence, examples, feedback, and slides.

02

REPORTS

Data, method, recurring format, and decisions.

03

BRIEFS

Goals, constraints, research, drafts, and approvals.

04

RESEARCH

Questions, sources, synthesis, and citations.

05

PORTALS + PAGES

Content, design decisions, build, and output.

06

PLANS

Goals, assumptions, owners, decisions, and progress.

THE BUSINESS OUTCOMES

- 01

Let a teammate or agent continue without a live rebrief.
- 02

Keep artifacts connected to their evidence and decisions.
- 03

Make feedback and corrections available to the next contributor.
- 04

Preserve open loops so unfinished work is explicit and resumable.

YOUR FIRST WIN

Finish one artifact without losing the project.

01

Create one project around a real deck, report, brief, or plan.

02

Add the canonical brief, sources, examples, and decisions.

03

Have the first contributor save a reviewable artifact.

04

Ask a second teammate or agent to resume and improve it.

OWNERSHIP + CONTROL

05

Save the feedback, decision, and next open loop.

Project memory stays where it belongs.

- Keep company and client work inside their intended boundary.
- Choose which people and agents can access the project.
- Use connected systems without copying credentials into files.
- Preserve company-owned history, not unrelated private chats.



SCAN TO START

START A SHARED AI PROJECT

Build with AI together, without starting over.

HQFORWORK.COM