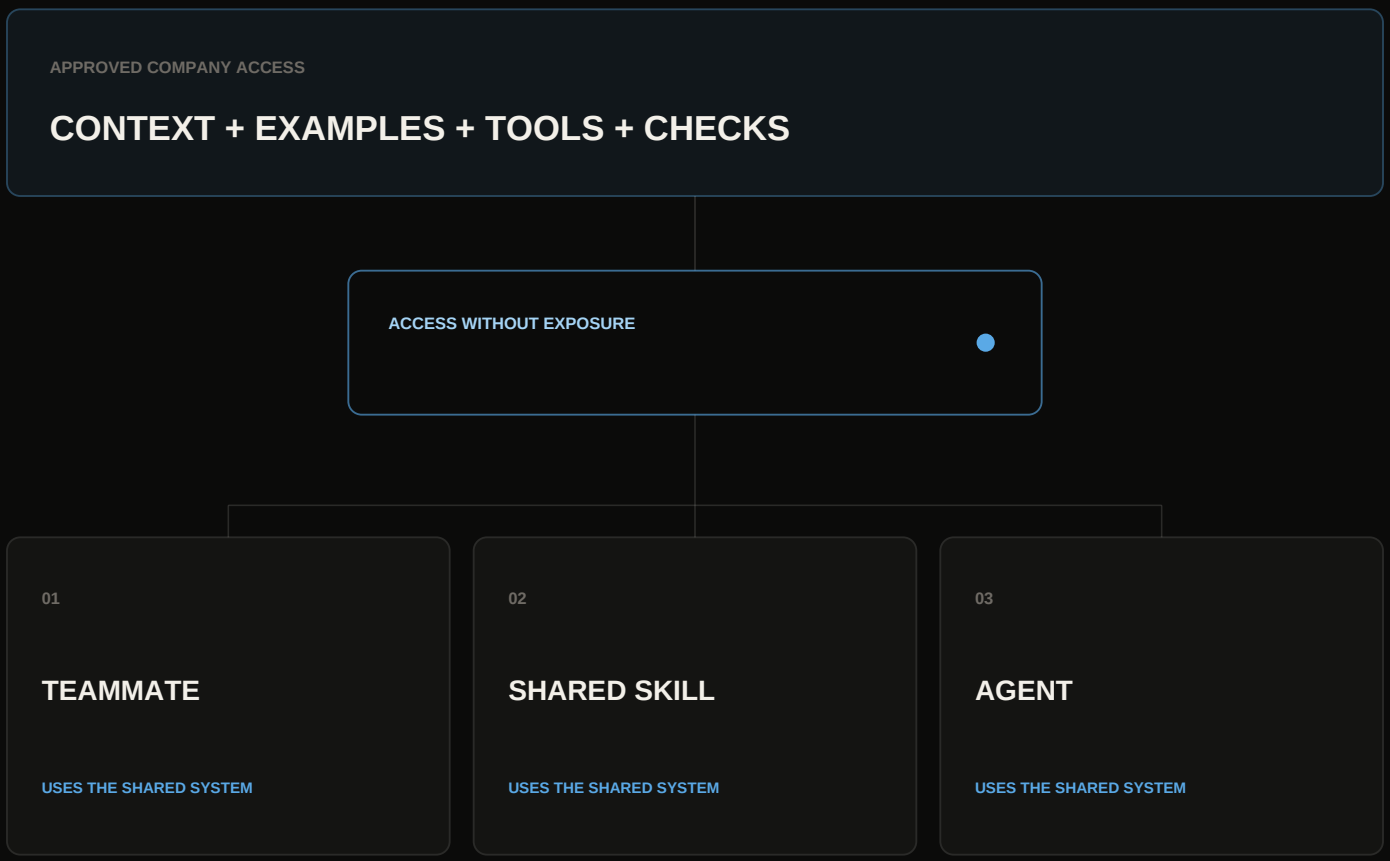
SHARE AI TOOLS SECURELY

Give your team the tools. *Keep control of the keys.*

Let authorized teammates and agents use company APIs, MCPs, and connected systems through shared workflows - without passing raw credentials around.



SHARE THE CAPABILITY TO USE THE TOOL - NOT THE CREDENTIAL ITSELF.

THE CURRENT COST

AI workflows need company access.

Teams should not need company secrets.

Without a shared access layer, every useful integration creates the same bad choice: block the workflow or distribute the credential.

01

Keys move through human channels.

API keys and setup instructions end up in DMs, docs, local files, and prompts.

02

Everyone configures a clone.

The same integration is rebuilt across machines with different permissions and versions.

03

Revocation breaks the workflow.

Leaders chase credential copies and local setups they cannot fully see.

04

Company boundaries can blur.

A convenient local setup can use the wrong account or key in the wrong context.

Keep control of the keys.

THE OPERATING MODEL

Connect once. Grant deliberately.
Use wherever it is approved.

HQ separates the capability to use a system from the raw secret that makes the connection possible.

01 **Resolve the company boundary** — OWNER

Decide which company owns the tool, data, credential, and workflow.

02 **Connect the approved system** — OPS / IT

Use the supported HQ integration or secret flow.

03 **Grant the right capability** — ACCESS OWNER

Authorize the intended people, agents, skills, or projects.

04 **Run without revealing the key** — HQ RUNTIME

Inject the credential at execution, not in the instructions.

05 **Reuse the working connection** — THE TEAM

Let the team inherit approved access through shared capability.

06 **Change access centrally** — ACCESS OWNER

Update or revoke the governed connection without chasing copies.

THE MULTIPLAYER ADVANTAGE

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

BEYOND NATIVE AI

The team needs repeatable access, not another copy of the secret.

THE LAYER	KEYS + LOCAL SETUP	WITH HQ
CREDENTIAL	Copied into files, docs, or messages	Kept in the company secret flow
USE	Each person receives the raw value	Authorized workflows get runtime access
SCOPE	Defined by whoever copied setup	Tied to company boundary and grants
REUSE	Rebuild per teammate and tool	Share the approved capability
AGENTS	Give the process a broad key	Provision access required by the job
CHANGE	Rotate and chase local copies	Update or revoke centrally

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

APIS

Use approved services without keys in instructions.

02

MCP SERVERS

Share connected capabilities through company setup.

03

COMPANY DATA

Draw from intended sources inside the right boundary.

04

CLIENT SYSTEMS

Isolate each client's credentials and context.

05

SHARED SKILLS

Package tool use into a maintained team method.

06

COMPANY AGENTS

Give persistent teammates job-scoped capability.

THE BUSINESS OUTCOMES

01 Let the team use approved tools without receiving raw credentials.

02 Reduce repeated setup across people, machines, and AI tools.

03 Keep company and client access inside the boundary that owns it.

04 Change or remove access without chasing historical prompts.

YOUR FIRST WIN

Share one useful tool without sharing its key.

01 Choose one approved API, MCP, or connected system.

02 Confirm its company boundary and intended users.

03 Connect it through the supported HQ access flow.

04 Use it inside one shared skill or project.

05 Have two teammates run it without seeing the key.

OWNERSHIP + CONTROL

Governed access is only as strong as its scope.

- Use HQ-native secret, integration, membership, and grant flows.
- Keep credentials out of prompts, skills, files, and screenshots.
- Separate companies and clients deliberately.
- Review and remove access as roles and systems change.

SCAN TO START

CONNECT YOUR FIRST SHARED TOOL

Give your team the tools. Keep control of the keys.

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