

For the technical,
security and
commercial review.

A1 What else Qeino answers

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What else Qeino answers.

Early warning is where Qeino starts. The same intelligence layer answers four questions continuously — and any question you ask it, with the source attached.

DELIVERY TRACKING

Is this programme on track?

RISK DETECTION

What is about to block the critical path?

KNOWLEDGE REUSE

Has this been solved here before?

WORK ROUTING

Who has done this work before?

ASK QEINO

> Has the DMA driver refactor been done here before?

Twice. The last two DMA controller drivers were closed against the v2.1 branch — the approach, the test fixtures and the review thread are all reusable, and the tickets name their owners.

● SOURCE · GITHUB HISTORY + JIRA

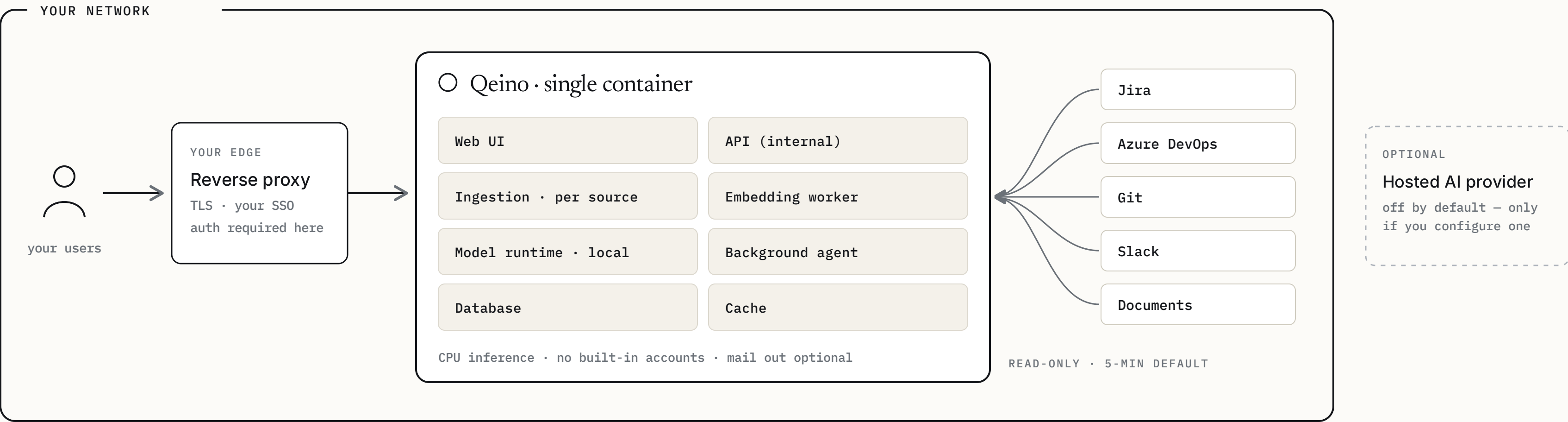
EVERY ANSWER CARRIES ITS SOURCE

ILLUSTRATIVE · SYNTHETIC

Programme-level, not people-level. Qeino does not score individual engineers. It is not built to.

One deployment, inside your network.

A single self-hosted container on infrastructure you control. Local models ship inside it; nothing is sent to an external AI service unless you deliberately configure one. Authentication sits in your own proxy and SSO.



HOST	COMPUTE	STORAGE	AIR-GAPPED
x86-64 with Docker — a Linux server is typical	8 cores minimum (10+ recommended) · 16 GB RAM minimum · no GPU	~60 GB free for image and data volumes	Image transferred offline; sources must sit inside the same network

Least privilege, source by source.

Every connector is read-only and configured independently — start with one source and add the rest as you see value.

SOURCE	CREDENTIAL	SCOPE REQUESTED	YOU CONTROL
Jira	Dedicated service account — API token or PAT	Browse Projects, synced projects only	Which projects sync
Azure DevOps	Personal access token	Work Items (Read) · Project and Team (Read)	Token scope and lifetime
GitHub	Fine-grained token	Contents: Read · Metadata: Read	Repositories granted
GitLab · Bitbucket	Token or read-only deploy key	read_api · read_repository / repository:read	Repositories granted
Slack	Bot token	channels:read · channels:history · channels:join · users:read · users:read.email · private channels:groups:read · groups:history	Only channels the bot is invited to
Email · optional	Your own mail server	Send-only – no inbox is read	Whether it is enabled
Documents	None	Uploaded files and one directory you nominate	The directory

Delivery estimates appear only after roughly ten completed items with timing data. Below that, Qeino reports insufficient history rather than guessing.

Assurance, stated exactly.

What is certified, what is in progress and what is standard practice — kept separate, so your security team can plan around facts.

CERTIFIED	IN PROGRESS	SCOPED	STANDARD PRACTICE
No certification is claimed at this date.	○ SOC 2 Type I ○ SOC 2 Type II observation window underway	○ ISO 27001 — scoping complete	○ Deployment penetration test and code review before any Sovereign pilot ○ Vulnerability disclosure programme with a named responder ○ Source-code escrow standard on Sovereign contracts ○ Financial-viability pack for procurement, under NDA ○ EU AI Act, NIS2 and MDR position papers for your legal team

Current assurance status: geino.com/security

How the Ledger measures.

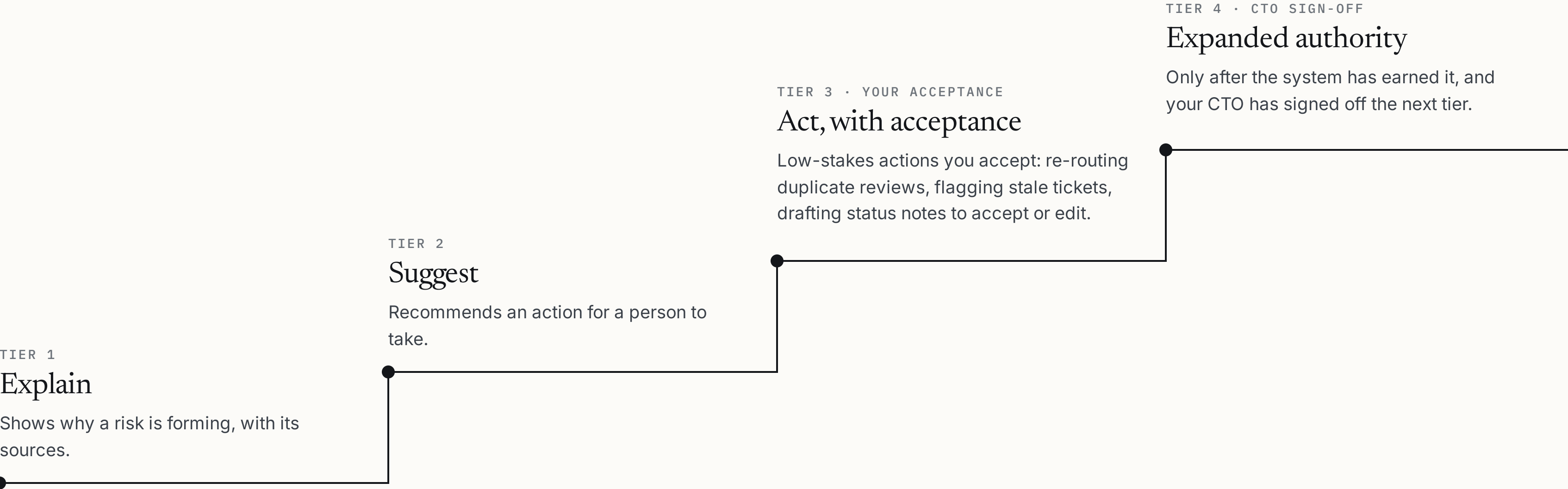
Five dimensions, one baseline — yours. The Ledger runs from day one of a pilot and continues in production.

DIMENSION	UNIT	MEASURED AS
Recovered engineering hours	hours · per engineer / week	Capacity recovered through actions attributed to a Qeino signal
Decision compression	median days	From signal to decision
Duplicate work prevented	count · per programme / month	Parallel work on an already-solved problem, caught
Blocker-detection latency	median days	From blocker to awareness
Forecast accuracy uplift	milestone delta	Predicted against actual

- 01 **Baseline first.** Captured over the first two weeks, then locked.
- 02 **Attributed.** Every entry links a signal, the action taken and the outcome — with source and timestamp.
- 03 **Your data only.** No external benchmark and no vendor ROI figure.
- 04 **Exportable.** For your own finance and audit review.
- 05 **Honest about thin data.** Below roughly ten completed items with timing data, estimates are withheld rather than guessed.

Authority earned, not assumed.

Conservative defaults. Intervention authority expands only after the system has earned it and your CTO has signed off the next tier.



Five criteria. All five, or we decline.

A deployment of this kind takes real engineering attention, so we take on a small number of programmes at a time — and say plainly when a pilot does not fit.

- ✓ Engineering-led, multi-disciplined engineering environment, multi-tool, multi-programme, regulated or IP-sensitive
- ✓ A named champion — a VP or Head of Engineering who personally owns the pilot
- ✓ Data access committed in writing for Ledger baselining
- ✓ Intent to decide on an annual contract at the conversion gate
- ✓ CFO or COO visibility from week three

PRICING	Per programme, not per engineer
DURING TESTING	Pricing shared directly with pilot participants; published at launch
AVAILABILITY	In private testing; not yet generally available
PROCUREMENT	Financial-viability pack under NDA · source-code escrow on Sovereign contracts

Questions buyers ask.

Does any engineering data leave our perimeter?

No. Qeino runs on your infrastructure, reads your tools read-only and ships with local models. No engineering data and no telemetry leave your boundary.

What do we need to provide?

One programme, read access to its tools committed in writing, a named engineering champion, CFO or COO visibility from week three — and a host inside your network.

What if it does not work for us?

You walk, with the evidence in hand. The pilot ends in a written conversion decision either way.

How is it priced?

Per programme, not per engineer. Pilot participants receive pricing directly during private testing.

Does Qeino monitor individual engineers?

No. The unit of value is recovered programme capacity. Qeino does not score individual engineers, and is not built to.

How is value proven?

In the Foresight Ledger, against your own two-week baseline — traceable, exportable, with no benchmark and no vendor ROI figure.

Can it run fully air-gapped?

Yes, with setup: the image is transferred offline and the bundled local model selected. The systems it reads must sit inside the same network.

Is Qeino generally available?

Not yet. Qeino is in private testing and takes on a small number of programmes at a time.



The first light, before delivery slips.

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Illustrative and synthetic data are labelled wherever they appear. No customer names, results or endorsements are shown or implied. Product and security statements reflect qeino.com and Qeino pilot documentation (September 2026).

Narrative and design – Marko Brdarski, Fractional CMO · © 2026 Qeino. All rights reserved.