

FOR ASSET-INTENSIVE TEAMS

Turn scattered asset evidence into work a human can trust.

Basira keeps equipment context, governed documents, exact citations and approved follow-up in one workspace.

When registers, manuals, maintenance extracts and document revisions do not line up, teams first have to reconstruct the evidence behind an equipment decision.

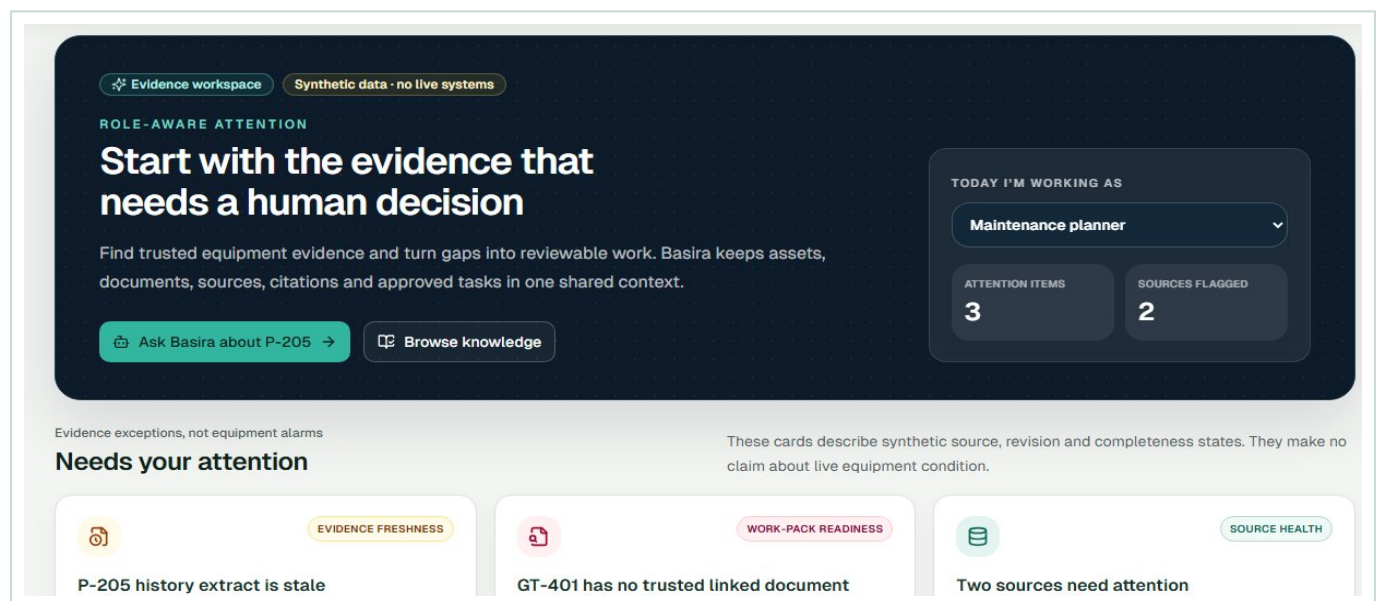
DESIGNED AROUND THE WORK OF

MAINTENANCE PLANNING

RELIABILITY & INTEGRITY

DOCUMENT CONTROL

OPERATIONS SUPPORT



The screenshot displays a dark-themed dashboard for a 'Maintenance planner' role. At the top, it shows 'Evidence workspace' and 'Synthetic data - no live systems'. The main heading is 'Start with the evidence that needs a human decision', followed by a subtext: 'Find trusted equipment evidence and turn gaps into reviewable work. Basira keeps assets, documents, sources, citations and approved tasks in one shared context.' Below this are two buttons: 'Ask Basira about P-205' and 'Browse knowledge'. On the right, a summary box shows 'TODAY I'M WORKING AS Maintenance planner' with a dropdown, and two metrics: 'ATTENTION ITEMS 3' and 'SOURCES FLAGGED 2'. Below the main content area, a section titled 'Needs your attention' lists three items: 'P-205 history extract is stale' (Evidence Freshness), 'GT-401 has no trusted linked document' (Work-Pack Readiness), and 'Two sources need attention' (Source Health). A note at the bottom states: 'Evidence exceptions, not equipment alarms' and 'These cards describe synthetic source, revision and completeness states. They make no claim about live equipment condition.'

01

Find the trusted evidence

Start from the asset and its current evidence state.

02

Inspect the exact passage

Keep source, revision and trust visible beside the answer.

03

Approve the follow-up

Move evidence gaps into work only through a human gate.

THE GOVERNED GOLDEN PATH

Equipment context. Exact evidence. Human-approved work.

One connected journey keeps the question, source passage and follow-up decision inspectable.

01

Equipment context

Choose the asset and governed documents before asking.

02

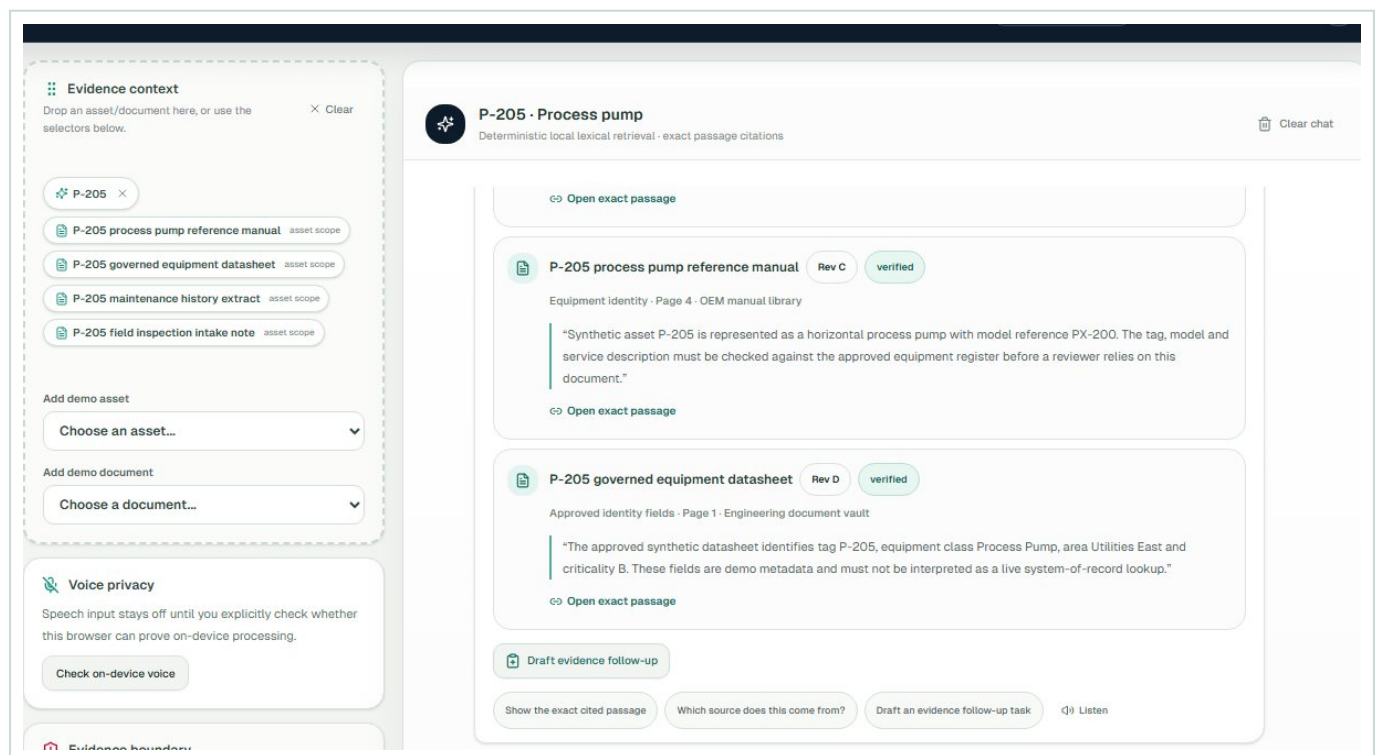
Exact cited evidence

Expose the passage, source, revision and trust state.

03

Human-approved task

Draft a follow-up, then review and approve it before work begins.



The screenshot displays the BASIRA interface. On the left, the 'Evidence context' sidebar allows users to select assets and documents. It lists 'P-205' as the selected asset and includes documents like 'P-205 process pump reference manual', 'P-205 governed equipment datasheet', 'P-205 maintenance history extract', and 'P-205 field inspection intake note'. Below this, there are sections for 'Add demo asset' and 'Add demo document'. At the bottom of the sidebar is a 'Voice privacy' section with a 'Check on-device voice' button. The main chat area is titled 'P-205 - Process pump' and shows a chat history with two messages. Each message includes a document icon, the document name, revision (e.g., 'Rev C', 'Rev D'), a 'verified' status, and a snippet of text. Below the chat history, there are buttons for 'Draft evidence follow-up', 'Show the exact cited passage', 'Which source does this come from?', 'Draft an evidence follow-up task', and a 'Listen' button.

PROVENANCE TRAVELS WITH THE FOLLOW-UP

The work keeps the evidence that justified it.

ASSET ID

DOCUMENT + CITATION

REVISION + TRUST

OWNER + DUE DATE

EVALUATE WITH CLEAR BOUNDARIES

Evidence controls are part of the product.

Basira grounds answers when evidence supports them and stops when it does not.

GROUND WHEN SUPPORTED

Inspect the source

- Exact quoted passage
- Source, revision and trust state
- Missing or conflicting evidence remains visible
- Citation opens the relevant context

ABSTAIN OR REFUSE

Keep decisions human

- No root cause, diagnosis or live condition
- No setpoint, safety or maintenance direction
- No OT writeback or autonomous work
- Human approval before any task is promoted

A BOUNDED EVALUATION CAN START SMALL

Choose a narrow workflow before discussing wider integration.

01

ONE ROLE

An accountable planner, engineer or controller.

02

ONE ASSET SCOPE

A critical equipment family, system or area.

03

ONE GOVERNED SOURCE SET

Manuals, datasheets and approved history.

NEXT STEP

See the workspace. Then decide where it deserves a real evaluation.

Review traceability, evidence completeness, reviewer burden and follow-up quality in one bounded scope.

[VIEW ASSET KNOWLEDGE WORKSPACE](#)

[REQUEST A WALKTHROUGH](#)