AccessProof

Make plans with clearer answers

Global AI Hackathon



The business problem

Can I get in?
Reach a table?
Use the toilet?

For visitors

Uncertainty before travelling.
Risk of a wasted journey.

For venues

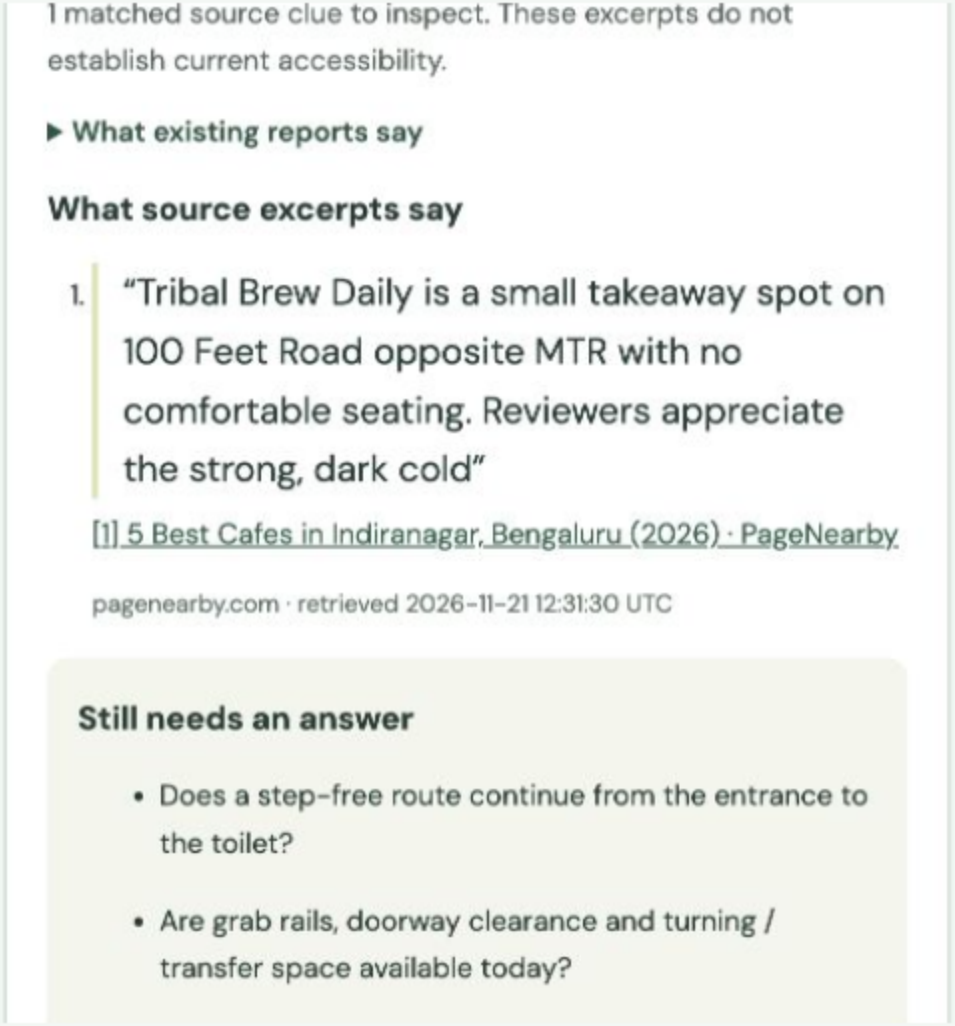
Unanswered enquiries.
Risk of a lost visit.

The agent researches, then hands off

Check relevance
Assess domains
Replan or stop

At most two Tavily calls.
A cited brief explains the gaps.
You approve the next question.

Adaptive policy without an LLM planner.
Citations survive refresh.



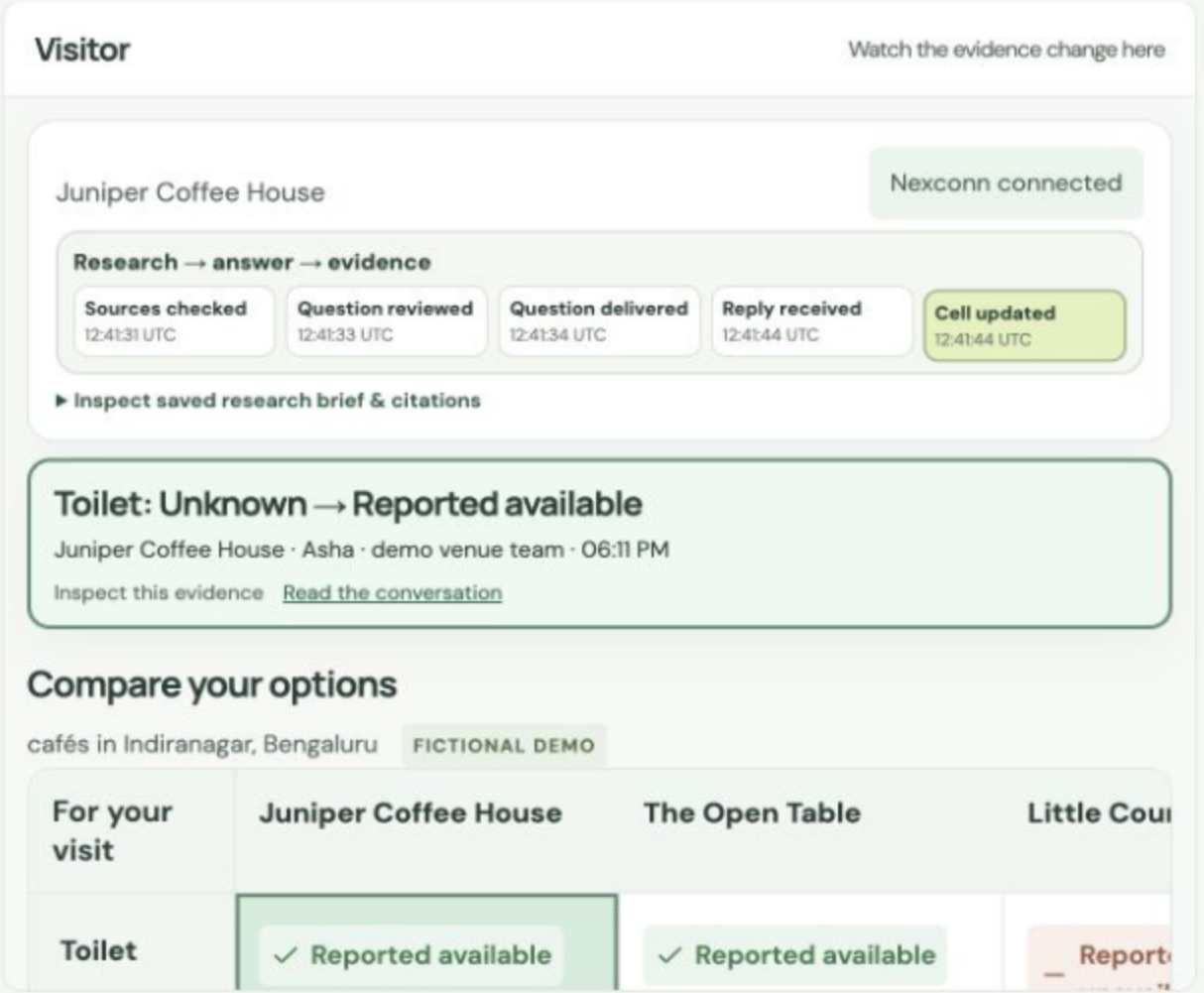
Real café · Tavily source excerpt

A live timeline keeps every step attached

Unknown
↓
Reported available

The answer keeps its
author, time and explanation.

Pending and unsure stay unresolved.



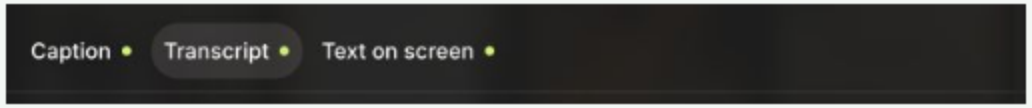
Representative claim · fictional demo

Oriane informed the campaign

Video research

Search real video examples.
Inspect selected access details.
Develop an original hook.

Content analysis



Campaign research only. No venue verification or creator footage reuse.

The stack behind the evidence

Next.js coordinates the workflow.
SerpApi discovers venues.
Tavily researches missing details.

Nexconn delivers replies. Firestore preserves evidence.

Cloud Run hosts the app. 34 automated tests passed.

https://accessproof-412542191970.asia-southeast1.run.app