3AM.

In brief



Others guess. 3AM proves.

Every AI on-call tool reaches a guess. Banks need more than a guess before anything touches production.

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What it does.

Finding a likely cause is the easy half. Every tool on the market reaches a guess. A bank cannot change production on a guess, so 3AM does the other half: it proves the cause, then proves the fix.

Proven, not probable

A live check that can only pass if the cause is real. No confidence score stands in for it.

Your data never moves

Runs inside your network, air-gapped if you need. Nothing to copy, nothing to send us.

Two keys, never the books

Two people approve every write. No setting gives it a key to your ledger.

Where the others stop.

Step	Typical AI on-call	3AM
Find the likely cause	Yes, with a confidence score	Yes, ranked against your estate's own history
Prove it	Hands you the hypothesis	A live check on your systems confirms it
Rehearse the fix	Suggests a command or a pull request	Dry-runs the exact fix before anyone is asked
Approve	One person, or set to run on its own	Two different people, on one plan that cannot change
Apply and verify	You run it, then check	Applies it, then proves the system recovered
The books	Not addressed	Never touched. A person runs a signed package

A real night, and what it proved.

Nothing has crashed. Nobody has been paged. But bad rows are being written right now, and only a handful of your people are even allowed to look. So: which 38? Why? And how do you fix them without touching the other 219?

A night, start to finish

A routine release went out tonight. 38 of your 257 databases are now wrong.

1. **Asks all 257.** 38 said yes, 218 said no, 1 didn't answer.
2. **Proves why.** Bad rows traced to the release code that wrote them.
3. **Stops the damage.** Two people switch the flag off; new bad rows fall to zero.
4. **Rehearses the fix** on a clone of each server, row by row.
5. **Repairs in waves,** one server first, chosen at random.
6. **By morning:** 38/38 verified, 219 untouched, 0 unknown.

Example figures, from the walk-through at www.3am.si/how-it-works.

Only a proven cause can fix anything.

Hypothesis

A plausible cause, ranked against your estate's history.

Worth checking. Nothing changes.

Supported

The evidence agrees, from your logs, metrics and changes.

Your team is told. Still nothing changes.

Proven

A live check passed that could only pass if the cause is real.

Now a fix may be drafted, rehearsed and put to two people.

Where it runs, and what a pilot looks like.

0	0	2	100%
inbound ports to open	bytes of incident data sent to us	approvers to raise autonomy	of actions on the ledger

Where does it run?	Wholly inside your network, air-gapped if you need. The only call to us is a signed licence check, and air-gapped it verifies offline.
Does our data leave?	No. Each question runs where the data lives and a small answer comes back. Nothing is copied, indexed or sent to us.
How do you know the cause is right?	A live check on your systems that can only pass if the cause is real. A confidence score never stands in for it.
Who can make it change something?	Two different people, approving one plan that cannot change after they sign. No admin setting removes the second.

Useful on day one. Sharper every incident.

Day 0

Connected

It maps your estate and can already prove a cause on a live system. Every service starts in shadow.

Weeks 2 to 6

Knows your normal

It learns your estate over full business cycles. Alerts come with a stated false-alarm rate.

After 10 to 30 incidents

Knows your estate

Recurring faults are proven faster, and the shadow record shows when it has earned more.

Bring us the incident nobody could explain.

See it on your estate
www.3am.si/demo

Write to us
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Company
3AM Super Intelligence Inc.