

Your farm already has the answers.

Ask, and know.

Modern farms generate valuable data everywhere: equipment logs, QR-tag asset records, operator notes, bin sensors, grain contracts, dispatch tools, fuel logs, and accounting. The problem is that these systems never answer cross-operational questions together. Optialy is a live intelligence layer that reads your existing systems in place, respects their permissions, runs the real calculations, and returns **a traceable answer with the recommended next action**. Nothing copied. Nothing stale. No black box.

HOW IT WORKS

/ 01

Reads live, in place

Full-depth connection to the systems you already run. Every record and relationship stays at the source, **governed by the permissions already set there**.

/ 02

A team of agents does the work

Your question is broken into sub-questions, worked across systems in parallel, with the math run in a real compute engine: **computed, not guessed**.

/ 03

A traceable answer, with actions

One consolidated answer with full lineage on every number, plus **drafted next steps that run only with your approval**.

QUESTIONS FARMS ASK IT

› Summarize everything that went wrong on the farm last week and what each issue cost.

› Should we run the S780 another season or replace it now?

› To deliver 500 tonnes against the canola contract by Friday, which bins should the trucks pull from, in what order?

› What did we spend on fuel per acre this season compared to last, by field?

Answers come back in seconds, in plain language, with the working shown: "Seven issues last week. Total cost: \$23,400" · "Pull Bin 12 first, then Bin 4. Skip Bin 9: one rejected load costs a truck cycle you don't have."

WHAT IT READS · YOUR SYSTEMS, UNCHANGED

Equipment logs · telematics

QR-tag asset records

Operator notes

Maintenance records

Bin sensors

Inventory

Grain contracts

Dispatch · trucking

Fuel logs

Accounting

Market data · web

Permissions enforced at the source

WHAT CHANGES

LESS DOWNTIME

Repeat repairs, skipped inspections, and the operator notes that predict failures, surfaced before harvest.

PROTECTED GRAIN

Bins ranked by value at risk, moisture trends matched to contracts, and the delivery order that keeps every load on spec.

BETTER DECISIONS

Repair or replace, dry or sell, haul now or hold: answered with your numbers, every figure traceable.

Not another system of record. Not another dashboard. A decision layer above the systems your farm already runs.