

RPC AI

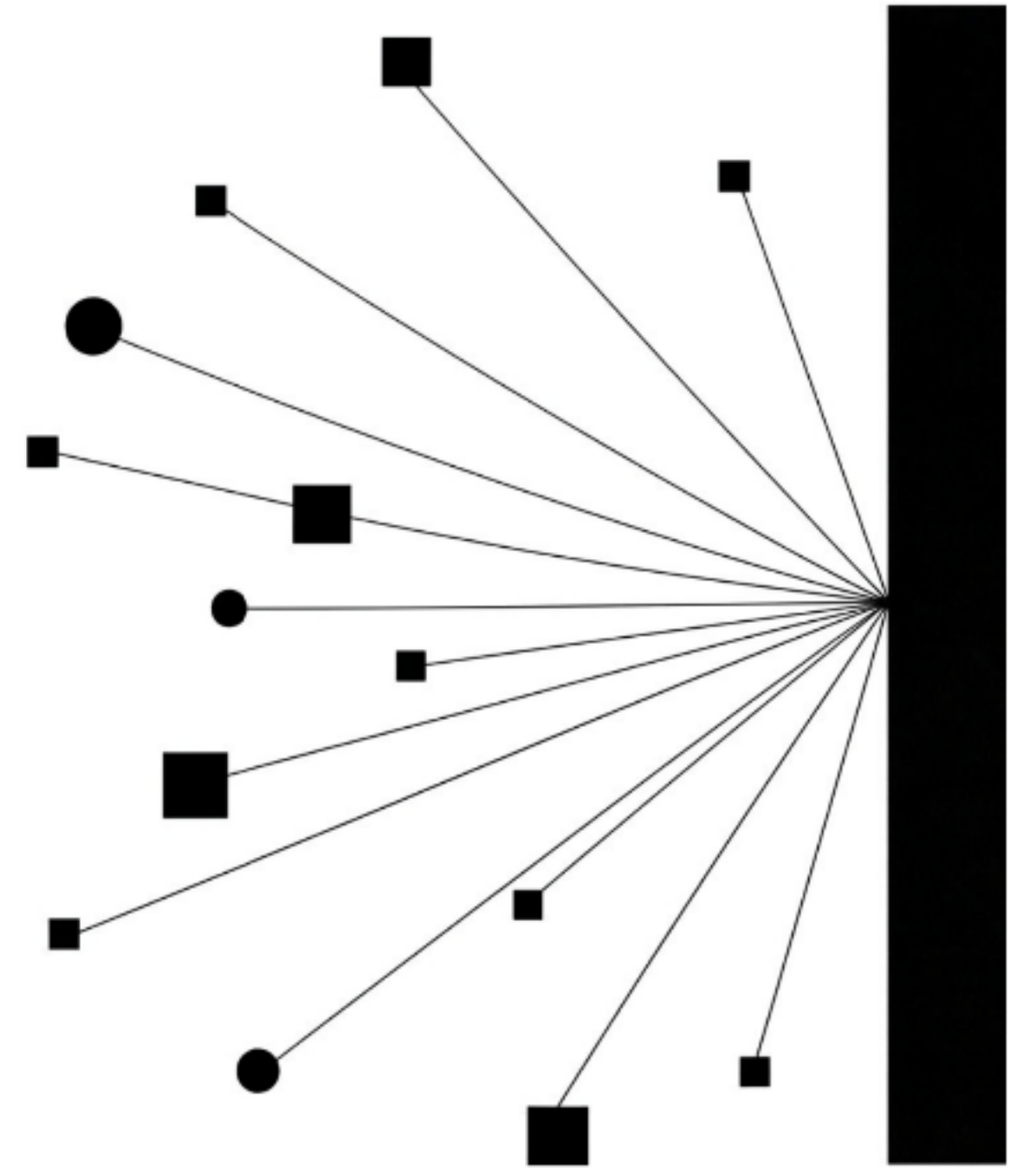
The second intelligence for supply chain decisions

Better decisions across inventory,
replenishment, supply and working capital

OVERSEES CHANGE EARLIER

MODELS THE IMPACT

KEEPS PLANS MOVING



Inventory is only one part of the decision

TRADITIONAL INVENTORY PLANNING

How much stock
do we need?

+

RPC AI

What should we order?
Where should we position stock?
When should we replenish?
How much working capital
will it require?

How should the plan respond when conditions change?

Business conditions move faster than the plan

- 01 Demand shifts
- 02 Supplier lead times change
- 03 A new location goes live
- 04 Freight rates rise
- 05 Working capital tightens



One
change
moves
the whole
plan

A single change can trigger a full replanning cycle

RPC AI carries the decision into daily operations

- | | | | |
|----|--------------------------|----|---------------------------|
| 01 | Detects planning signals | 02 | Maps network dependencies |
| 03 | Recalculates the plan | 04 | Compares scenarios |
| 05 | Recommends an action | 06 | Tracks actual outcomes |

Planning intelligence becomes part of the daily planning cycle

Future demand drives the supply plan

Future
demand

+

01 Inventory

02 Replenishment

03 Supply

04 Production

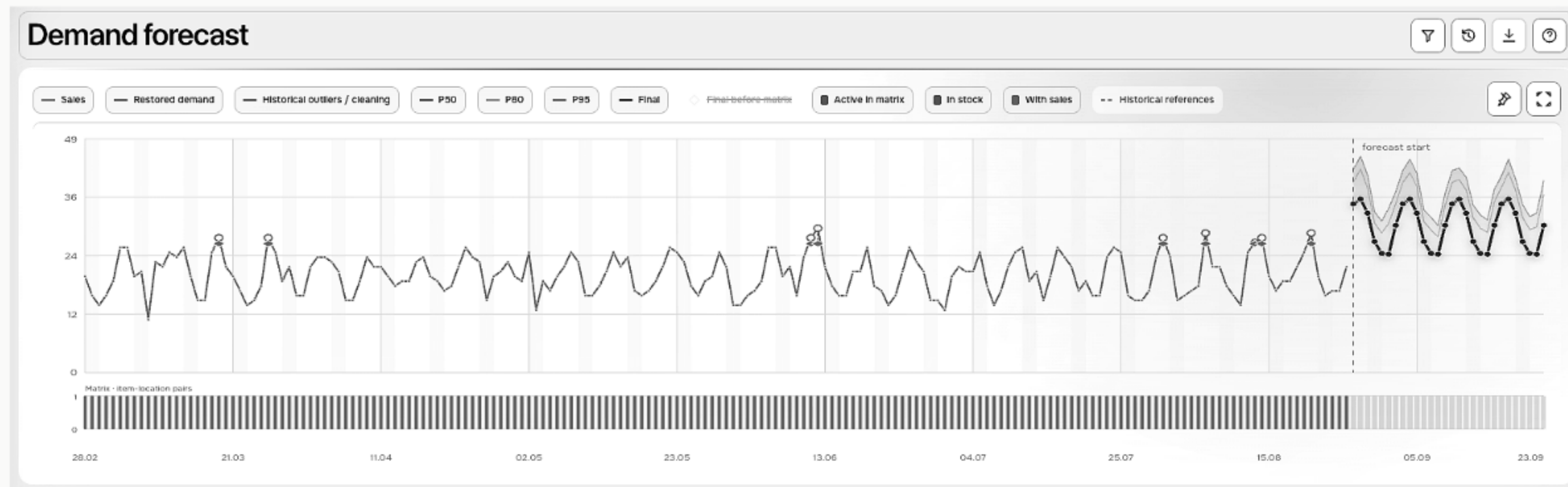
05 Orders

06 Cash

Expected demand drives every downstream planning decision

No single model fits every demand pattern

01 Regular demand 02 Intermittent demand 03 Model ensembles



RPC AI shows the point forecast and prediction interval

The plan adjusts when assumptions change

LEAD TIME

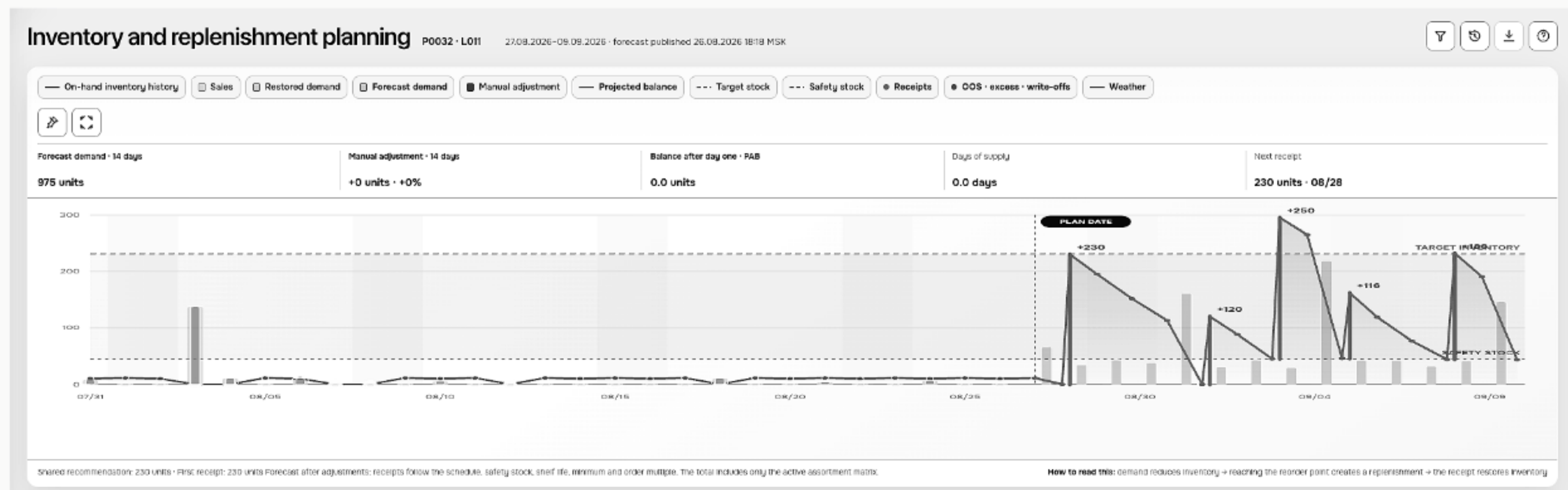
SALES

BUDGET

NEW LOCATION

LOT SIZE

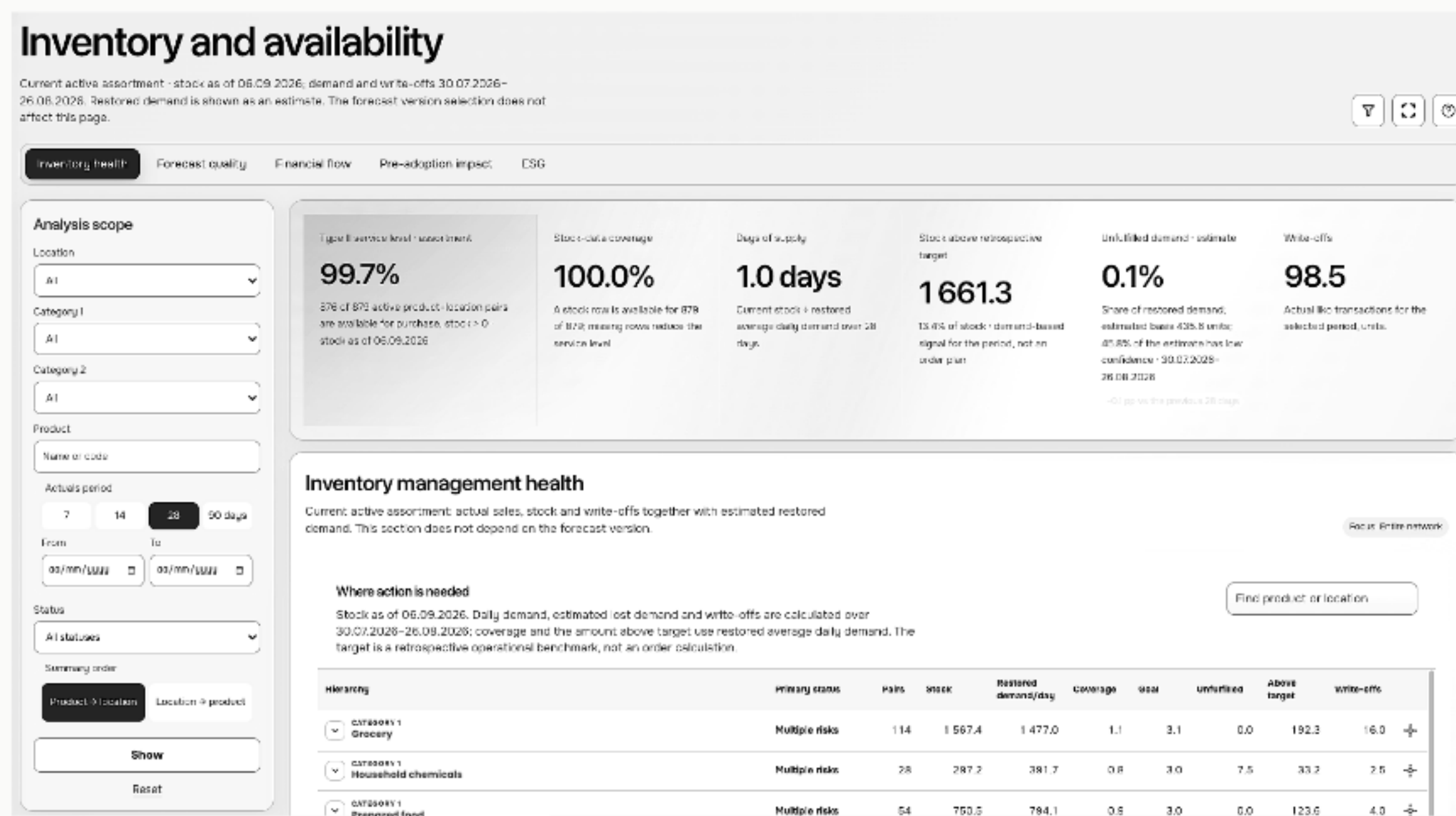
WAREHOUSE



RPC AI recalculates the network plan and its financial impact

**Review the impact
before plan approval**

RPC AI explains past performance and anticipates emerging risks



01 Where service risk emerges

02 Where excess inventory builds

03 When working capital peaks

04 Which constraint becomes binding

Spot risks before they affect execution

The true economics behind every planning decision

Purchase price
is only one
input

A local saving can increase
total network cost

01 Revenue at risk
and service level

02 Working capital
tied up in stock

03 Purchasing
and inbound
supply

04 Transport
and storage

05 Production
constraints

06 Markdowns
and write-offs

+ operating and ESG metrics

RPC AI keeps the planning cycle moving

- 01 Recalculates the plan
- 02 Refreshes recommendations
- 03 Monitors exceptions
- 04 Prepares the next decision

Automation
within agreed
guardrails

Planners stay
in control

Less manual work. More time to plan.

Connect your data. Start planning

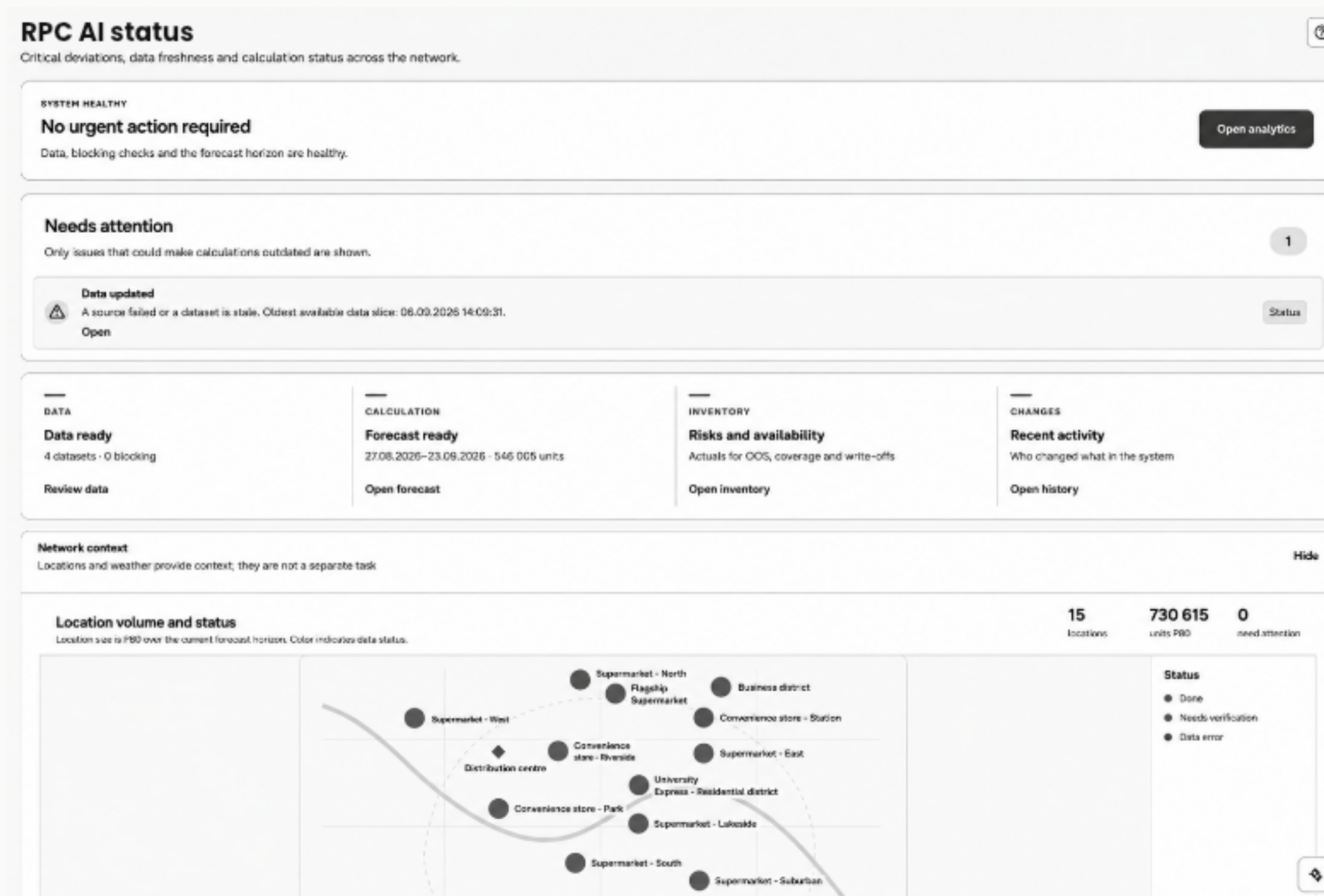
≈ 2 HOURS

Typical time to connect
a standard data source

UP TO 1 DAY

For more complex data
structures

**No system replacement
required**



DATA READY

FORECAST READY

RISKS VISIBLE

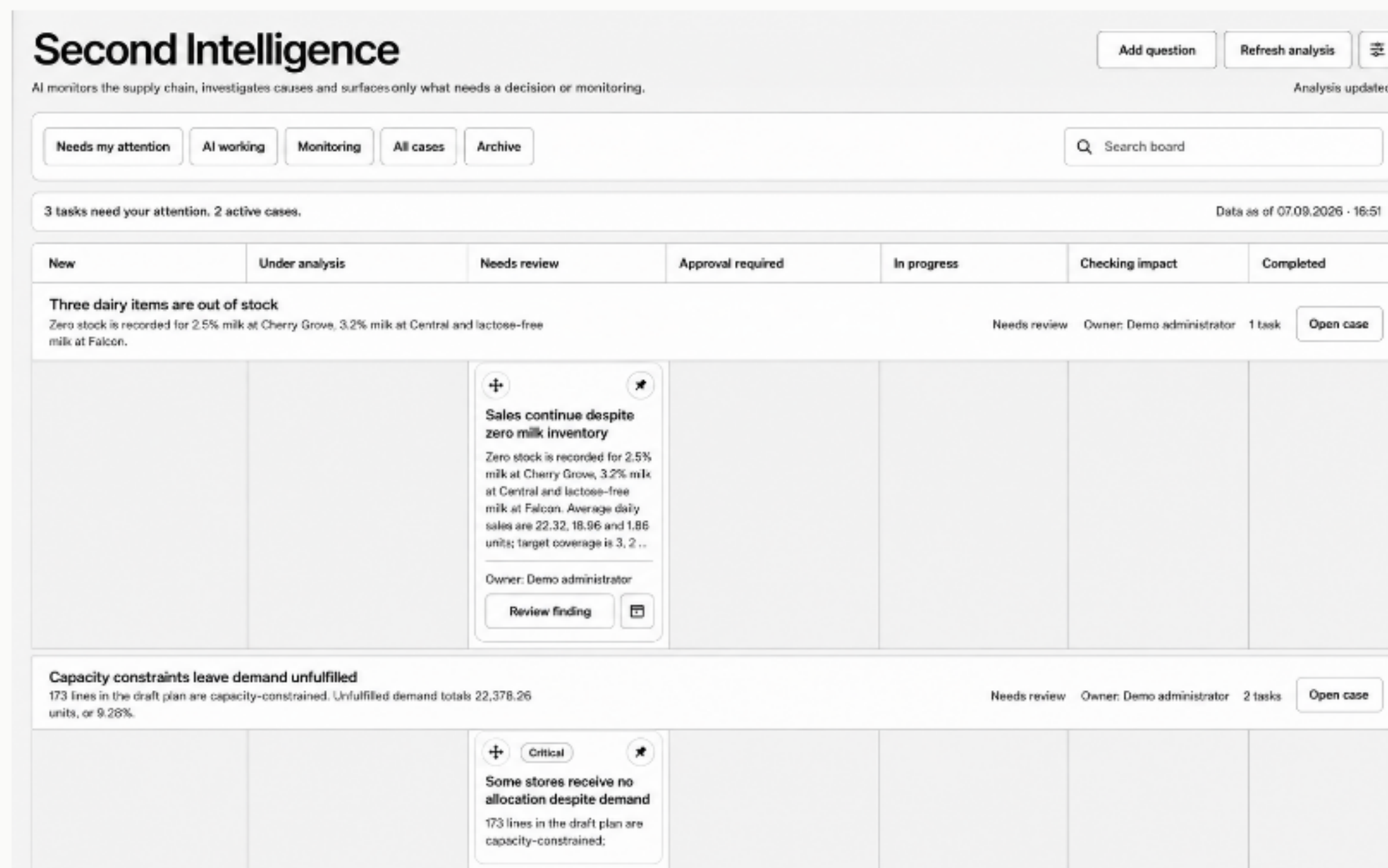
CSV · XLS · XLSX

Supplier lead time increases from 14 to 25 days

14 + 25
DAYS DAYS

RPC AI ASSESSES

- 01 Stockout risk
- 02 Inventory rebalancing
- 03 Order timing
- 04 Working capital impact



RPC AI presents the revised plan before approval

ERP records transactions.
BI explains history. AI answers questions

ERP

records
transactions

BI

explains
history

AI

answers
questions

RPC AI

moves
the planning
process
forward

DATA + FORECAST + CONSTRAINTS + PLANNER INTENT

Pricing by network scale

STANDARD DATA CONNECTION AND INTEGRATION INCLUDED

	RPC AI START	RPC AI NETWORK	RPC AI SCALE	RPC AI COMPLEX
Monthly price	€300	€450	€600	€990
SKUs	Unlimited	Unlimited	Unlimited	Unlimited
E-commerce and marketplaces	Unlimited	Unlimited	Unlimited	Unlimited
Physical locations	Up to 5	Up to 20	Unlimited	Unlimited
Warehouses, DCs and plants	1	Up to 3	Up to 10	Unlimited
Named users	Up to 5	Up to 20	Up to 100	Up to 100
Multi-echelon network	-	-	-	Yes
Warehouse and DC transfers	-	-	-	Yes

Every plan includes promotion effects and AI demand forecasting

Save 15% with 6 months paid upfront. Save 30% with 12 months paid upfront

A second intelligence for one high-value planning decision

- 01 Order quantity
- 02 Production plan
- 03 Inventory rebalancing
- 04 Shortage allocation
- 05 Plan adjustment

Vartan Gevorgov

gv@altmacros.com

+31 6 29 77 78 91

linkedin.com/in/gevorgov

AltMacros B.V.

Connect your data. Test RPC AI
on one real planning decision