

Ask in plain language. Get the figure from your ERP.

Askera AI connects to your company's ERP in read-only mode and answers with tables, charts and forecasts calculated from your own data. You don't need SQL, and the answer arrives in seconds.



~€10,000

saved in the first month by one of our clients,
by their own team's estimate

5

forecasting models run every
night

3

group companies on the same
platform

The data is already in your ERP. Getting to it takes too long.

We have been implementing ERP systems for more than twenty years. At almost every client, someone in management asked us for a report the software didn't have. The data was there, in the database, but getting to it meant going through a person who knew SQL and had the time. That person almost always had something else to do.

1

Management asks

"Which clients are profitable but slow to pay?"

2

Someone who knows SQL

When they find time between other tasks.

3

A spreadsheet, days later

Copied, pasted and checked by hand.

4

The meeting ended long ago

The decision was made without the figure.

WITH ASKERA

Askera shortens the path. The answer arrives in a few seconds, in the same meeting where the question came up.

An example answer

How did last month compare with the same month last year?

GROUP	ACCOUNT	LAST YEAR	THIS YEAR	CHANGE
Revenue from services	704	10,420,000	12,380,000	+18.8%
Other operating income	758	402,500	357,900	-11.1%
Foreign exchange gains	765	61,200	88,400	+44.4%
Margin, income minus expenses	classes 6 and 7	318,600	694,300	+117.9%

Summary written by Askera. The margin is 2.2 times last year's, and most of the growth comes from services. The figures are illustrative.

Ask the way you talk. Get the full table.

You ask the question in your own words, as you would a colleague. Askera finds the report trained on your ERP, runs it and gives you the full table.

The screenshot shows the Askera AI Platform interface. The top navigation bar includes links for Dashboard, Chat, Business Intelligence, Predictions, Askera Academy, and Settings. A user profile icon and a 'Log out' button are on the right. The main chat area displays a conversation where the user asks, 'Show me the unloadings for the last closed month'. The AI responds with a summary of unloading activity for September 2026, including total orders, sales, and transportation costs. Below the summary is a table with columns for dates, number of orders, and various sales figures. The table is filtered for the month of September 2026. The interface also shows a sidebar with session management and a bottom chat input area.

Unloadings for September 2026 (last closed month):

The report shows **29 days** of unloading activity with a total of **2,885 orders**, generating **3,498,718.66 RON** in sales. Third-party transportation accounted for **452,165.54 RON (13%)**, while proprietary fleet generated **3,071,365.82 RON (87%)**.

Peak activity occurred mid-month: **September 25** had the highest daily sales at **177,304.93 RON** (146 orders), while **September 6** and **20** were minimal (single orders each, typical for weekend days).

The grid below shows the complete daily breakdown – all columns are filterable.

Zi T1	Nr Comenzi T1	Vanzare Totala T1	Vanzare Terti T1	Vanzare Proprii T1
01/09/2026	min max	min max	min max	min max
9/1/2026	64	126,707.16	10,416.24	116,290.92
9/2/2026	72	137,579.25	25,384.63	112,194.62
9/3/2026	85	156,690.81	22,468.18	134,222.62
9/4/2026	80	148,755.01	16,605.42	132,149.59
9/5/2026	15	34,455.68	8,563.77	25,891.89
9/6/2026	1	968.33	918.24	50.00

Model: **Haiku** Sonnet Opus

Type a message... (Enter to send, Shift+Enter for a new line)

Type or dictate

Ask your question in your own words, from a phone too, with the microphone.

Askera picks the report

It finds the report trained on your ERP that answers the question and runs it on the database.

Table and summary

You see the whole table, with filters on every column, and a written summary of its figures above it.

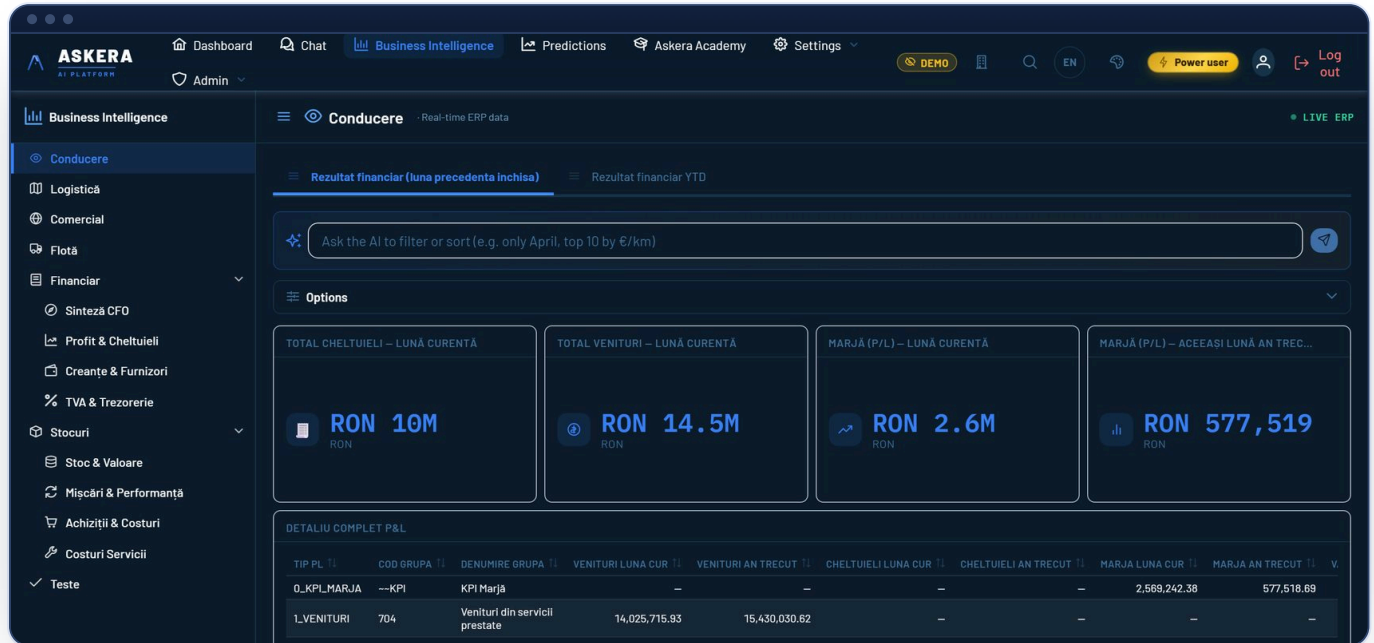
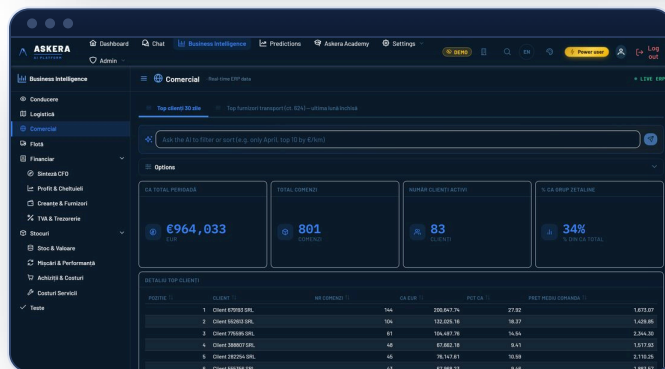
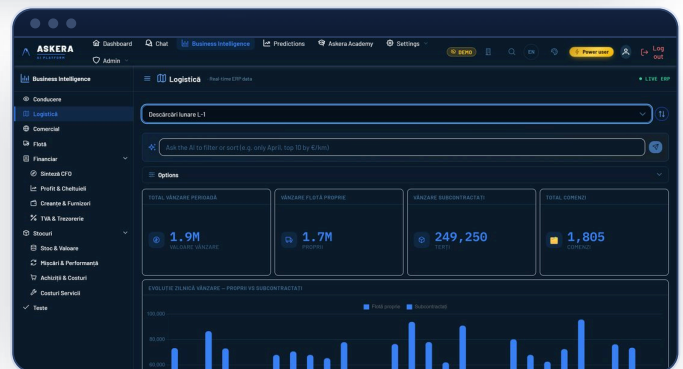
Says when it doesn't know

If there is no report for the question, it tells you so and shows the closest reports.

The summary above the table is written by the AI from figures the database calculated over the full data set. The chat refuses requests to change data and questions about areas Askera has not learned yet.

Every department has its own dashboard.

Reports are grouped by department and shown as tables, charts, KPIs or combined dashboards. Each person sees only what the administrator has given them.



Management

Revenue, expenses and margin for the current month, against the same month last year.

Sales

Turnover, orders, active clients and how they rank.

Logistics

Sales on the own fleet and through subcontractors, day by day.

- Filter in words, for example “last month only, without cancelled orders”, or on any column.
- Export to CSV for Excel, or to Word with the chart and the table.
- Scheduled reports go out by email on their own, daily, weekly or monthly.

How much money will clients pay in over the next 90 days?

Every night Askera calculates forecasts from the ERP history. The blue line is the forecast, the shaded area the confidence interval and the dotted line the same period last year.



A day-by-day forecast

Group it by week or month and compare it with the same period last year.

The uncertainty band

It is drawn on the chart and widens the further ahead you look.

Recalculated every night

On the ERP history: collections, payments, transport demand.

Same data, same result

The forecasting module does not use generative AI when it runs, so it can be audited.



The models running at a transport client

Client collections	90-day forecast
Supplier payments	90-day forecast
Transport demand	orders per day
Late payment risk	for each invoice
Margin anomalies	for each subcontracted trip

Models are chosen to fit each client's business, based on what their history can predict.

Which trips have an abnormal margin, and why?

The list of orders whose margin breaks the pattern, each with the reason in plain words and the value at risk. The selling price is compared with the purchase cost, per order and per kilometre.

Admin

Predictions

Forecasts generated by the ML module over ERP data. Prediction, not fact – with confidence interval.

Model: Anomali de marjă – comenzi transport subcontractate

Updated: 24.09.2026 04:00 (stale data)

Detectează comenzile de transport subcontractate cu economie anormală (pe pierdere, subcontractor supra-plătit, vânzare sub-pret). IsolationForest pe rapoarte (marjă%, cost/km, pret/km) + dimensiune. Listă lizibilă cu motiv, partener și valoarea la risc – pentru protejarea marjei.

1,000 total 18 anomaly score mare 127 mediu 16,259 valoare la risc mare

Search

Export CSV

ORDER ID ↑↓	CLIENT REF. ↑↓	PARTNER ↑↓	AMOUNT ↑↓	COST ↑↓	MARGIN ↑↓	MARGIN % ↑↓	KM ↑↓	REASON ↑↓	ANOMALY SCORE ↑↓
		TOATE						TOATE	
368926	Client 789922 SRL	Partener 392120 SRL	971	140	831	86	41	Economie atipică	100%
473742	Client 808729 SRL	Partener 392120 SRL	864	213	651	75	43	Economie atipică	100%
714281	Client 576940 SRL	Partener 454535 SRL	35	33	2	6	11	Marjă subțire	95%
865444	Client 817883 SRL	Partener 119546 SRL	1,088	287	801	74	156	Economie atipică	87%
631992	Client 259232 SRL	Partener 552613 SRL	424	161	263	62	85	Economie atipică	86%
275189	Client 222269 SRL	Partener 552613 SRL	335	179	156	47	83	Economie atipică	86%
279424	Client 593557 SRL	Partener 552613 SRL	396	213	183	46	87	Economie atipică	85%
694461	Client 301348 SRL	Partener 552613 SRL	413	210	203	49	100	Economie atipică	82%

Late payment risk, for each invoice

For invoices issued to clients, a score shows how likely the payment is to be late, based on the payment history in the ERP. The list can be filtered, sorted and exported.

Admin

Predictions

Forecasts generated by the ML module over ERP data. Prediction, not fact – with confidence interval.

Model: Risc de plată întârziată (facturi client)

Updated: 24.09.2026 04:00 (stale data)

Prezice probabilitatea ca o factură client deschisă să fie plătită cu întârziere >30 zile sau deloc. Suma în moneda documentului (EUR/RON). Features: termen, valoare (RON), lună, valută + istoricul de plată al partenerului (point-in-time).

1,000 total 62 risk mare 28 mediu 51,391 valoare la risc mare

Search

Export CSV

DOCUMENT NO. ↑↓	DOCUMENT TYPE ↑↓	PARTNER ↑↓	AMOUNT ↑↓	CURRENCY ↑↓	DUE DATE ↑↓	RISK ↑↓
	TOATE	TOATE		TOATE		
92606	fac_trans	Partener 123014 SRL	367	LEI	25 Jun 2026	92%
232782	fac_trans	Partener 300652 SRL	686	EUR	10 Jul 2026	89%
92600	fac_trans	Partener 123014 SRL	255	LEI	29 May 2026	88%
198791	fac_trans	Partener 300652 SRL	665	EUR	9 Jul 2026	88%
232312	fac_trans	Partener 300652 SRL	200	EUR	27 Jun 2026	87%
198898	fac_trans	Partener 300652 SRL	680	EUR	7 Aug 2026	87%

Why you can put these numbers in front of the board

Before you pass a number on, you want to know what it rests on and who else had access to it.

The ERP is only read

Askera connects with an account that can only read, and every query is checked before it is sent. A command that would change data is stopped.

The database does the maths

Totals and rankings come from queries over the full data set. The AI picks the report and writes the explanation next to the figures.

A person approves

Reports proposed by the AI during training wait for approval from someone in your company. A report reaches people only after it is approved and access is granted.

Filters stay visible

Along with the table you see the period and filters that were used. If they are not the ones you wanted, change them and run it again.

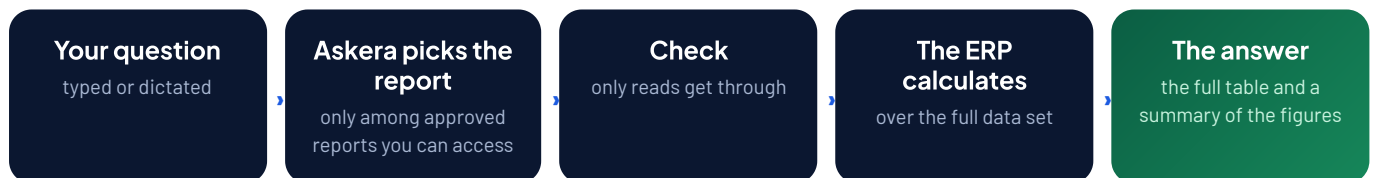
Everyone sees their own

Access is granted by department and by report. Sign-in has two steps, and the log shows who ran each report and when.

Group companies stay separate

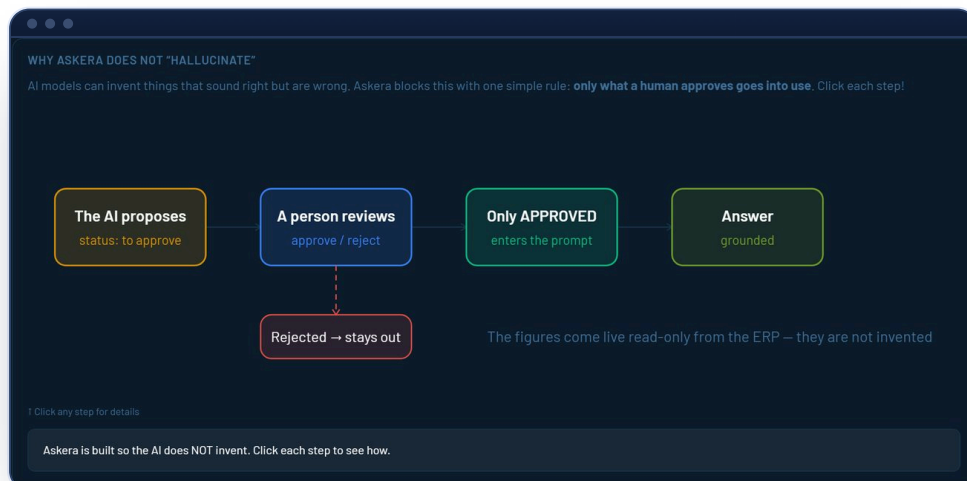
The separation is enforced in the database itself, so a report run for one company only sees that company's data.

The path of a question, step by step



The forecasting module does not use generative AI when it runs: the same input data gives the same result, so it can be audited. AI was used only to build the models, by people who checked them on real data.

The approval gate, as the in-app Academy explains it



Askera learns your company, and a person decides what stays.

First, Askera reads the structure of the ERP: which tables exist, how they connect and what each one means. Then it proposes reports, tested on the real data. A report reaches people only after someone in the company approves it.

1

Reads the structure

The ERP tables, links and values, read-only.

2

Proposes

Reports already tested on the real data, and glossary terms.

3

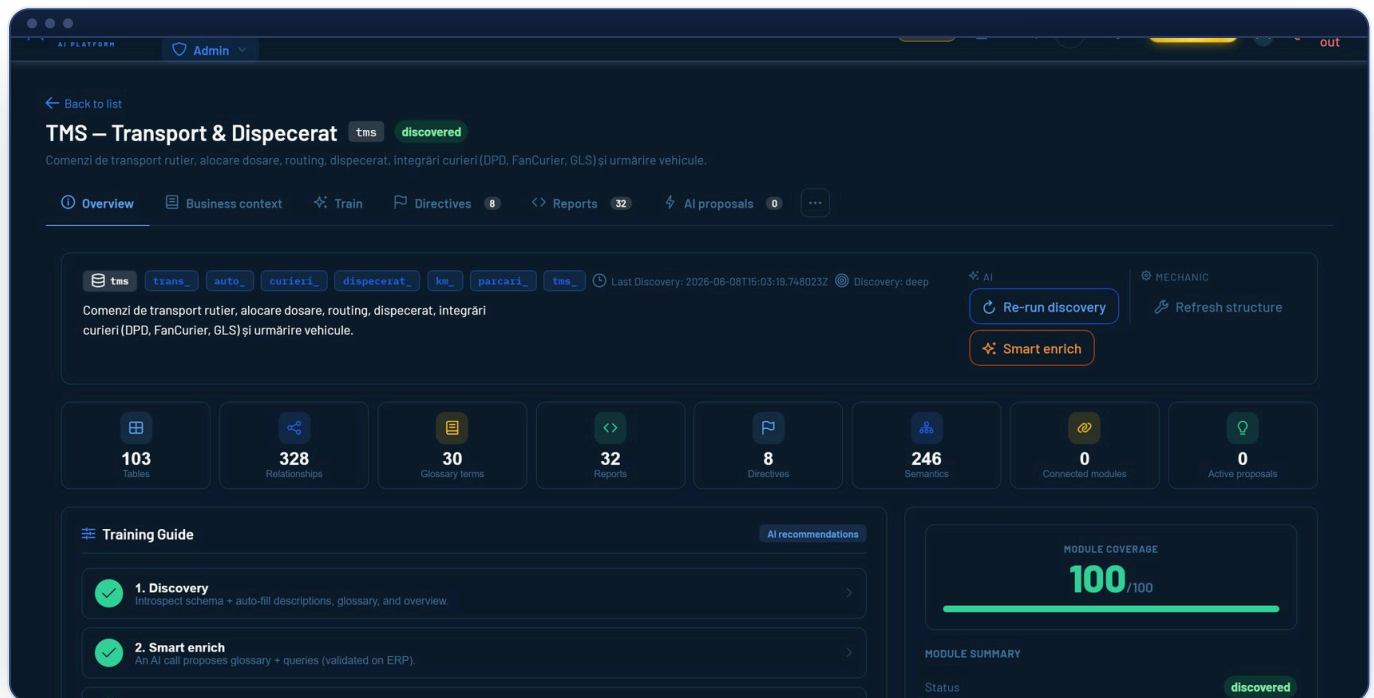
A person checks

Approves or rejects each proposed report after seeing it on real data.

4

Only approved reports reach people

Chat and dashboards use the approved reports, within each person's access rights.



The screenshot shows a client's transport module: 103 tables read, 32 reports approved and a coverage score showing what is left to train. We do the training, together with your person who knows the data.

What you keep after training

Approved reports, by department

Each one checked against figures you know, then given to the right people.

Your company glossary

Your business terms linked to the ERP data, so questions are understood correctly.

Your rules

For example "values in EUR" or "without cancelled orders", written by a person and followed in every new report.

A coverage score

Shows which areas of the ERP are learned and what is worth training next.

Questions Askera already answers, every day.

CFO

“How much cash will customers pay us over the next 90 days?”

A daily forecast you can group by week or month, with the confidence interval drawn on the chart.

SALES

“Top 10 customers by revenue in the last 30 days”

The ranking, plus a written summary: how many active customers you have, how many orders there were and how much of the revenue comes from small customers.

LOGISTICS

“How much did we sell each day with our own fleet and how much through subcontractors?”

The total for the period, split between the own fleet and subcontractors, with the day-by-day trend.

LOGISTICS

“Which subcontracted trips have an abnormal margin?”

The list of orders, each with the reason in plain words and the value at risk.

MANAGEMENT

“How did last month compare with the same month last year?”

The result by account group, with the change against last year and the account each figure comes from.

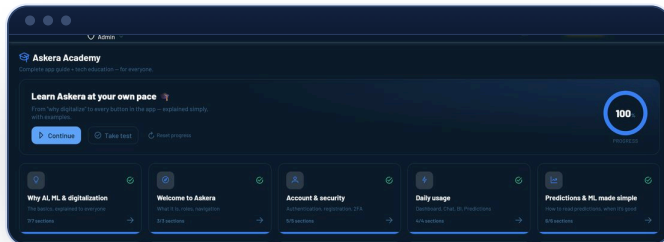
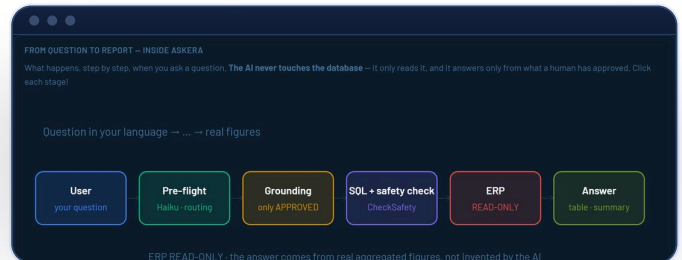
FINANCE

“Top 10 clients by receivables”

The ranking with the exact ERP figures, ready to filter and export.

Your team learns inside the app

The Askera Academy explains in plain terms what the AI does, how to read forecasts and when not to rely on them, with interactive examples and a knowledge test at the end.



What our clients have achieved

~€10,000

saved in the first month by one of our clients

The client team's own estimate

Askera AI runs every day at clients in transport and logistics. There, three companies from the same group work on one platform: each sees only its own data, and management switches between them from a single account.

The figure above was calculated by one client's own team, after a report they built themselves in Askera with help from the AI. The report showed them where they could reorganise part of their trips.

Five forecasting models run every night: transport demand, collections, payments, late payment risk and margin anomalies.

How we get started

We don't change anything in your ERP, and your team doesn't have to learn a reporting tool.

DEMO, 30 MINUTES

We check whether it fits

Together we look at the ERP you use and the questions you ask most often. We tell you plainly whether Askera helps you.

CONNECTION AND TRAINING

We learn how your data is structured

We get an account that can only read from the ERP database, train the modules you use and check the numbers with you, on reports you already know.

EVERYDAY USE

Reports for every department

We give access to the right people, schedule reports by email and add new questions as they come up.

PRICING

€500 – €1,000

per month, per organisation

- Priced per organisation, not per user
- We handle the ERP connection and module training
- Less than the monthly cost of a full-time data analyst, and it answers anyone in the company

The exact price depends on the modules trained and on usage volume. You get it in writing after the demo, before any commitment.

What you should know before you decide.

Forecasts are estimates

They are the best estimate from the patterns in your history, with the uncertainty band on the chart. The decision stays yours.

The AI can pick the wrong report

The figures come from the database, but the report or the filter can be chosen wrongly. That is why you always see the table and the filters applied.

Training is done once, with you

We check the first reports together, on figures you already know, before handing them to your people.

The database must be relational

PostgreSQL, MySQL or SQL Server. For other systems we build the integration on request.

Questions we are often asked

Which ERP does it work with?

Any ERP that keeps its data in a relational database: PostgreSQL, MySQL or SQL Server. Askera reads the database directly, read-only. If your system is different, we build the integration for you.

What data reaches the AI model?

The question, the report structure and the aggregated results needed for the answer. The database stays with you. For presentations there is a demo mode that masks partner names and scales the values.

What if the AI gets it wrong?

The numbers come from queries on the database. The AI can still pick the wrong report or filter, so you always see the table and the filters applied, and new reports go through a person's approval.

Do we need to change anything in our ERP?

No. We need an account that can only read from the database. We don't install anything in the ERP and we don't change any data.

Does it work on a phone?

Yes, in the browser, with voice dictation. You can install it as an app straight from the browser.



Send us three questions your management asks every month.

Pick three questions your management asks every month. In a one-hour meeting we show you what Askera would answer, based on the structure of your ERP.

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Book a demo