



Bluzee Dimaq

Private AI for business decisions

Turns connected enterprise data into
evidence-backed recommendations.

For business owners and department heads



The data beyond your dashboards

Every report has a boundary

It shows the data, measures and questions someone selected when building it.

Important context can remain unseen

Risks and opportunities can sit in records or relationships outside that view.

Dimaq broadens the inquiry

Explore connected enterprise data and ask follow-up questions within your authority.

Coverage depends on connected sources, data quality and permissions.



An advisory layer across your business

Dimaq connects business context with authorized data to recommend what deserves attention.

Whole-business perspective

Relate signals across finance, sales, inventory, purchasing, projects and operations.

Grounded recommendations

Use the supporting evidence and business context to evaluate the next action.

Leaders review recommendations and retain decision authority.



Platform agnostic

Connect your ERP and business applications through configured integrations.

ERP AND ACCOUNTING

SAP **Odoo** **Tally**

CRM AND SERVICE MANAGEMENT

Salesforce **ServiceNow**

Integration scope depends on available connectors, APIs, versions, customizations and approved access.



A broader view before the strategic meeting

Business owners can investigate questions that span departments, entities and operating priorities.

“Why is revenue growing while cash is tight?”

“Where are margin and delivery risks building across the business?”

“Which actions deserve leadership attention at the next review?”

Illustrative questions. Analysis follows the user's approved scope.



Department reviews with actionable depth

Finance

Which overdue receivables and stock positions are putting pressure on working capital?

Sales

Which opportunities face delivery, credit or service issues that could affect conversion?

Operations and procurement

Where do order commitments, stock availability and supplier delays require intervention?

Projects and service

Which milestones or recurring service issues need an escalation before the next review?

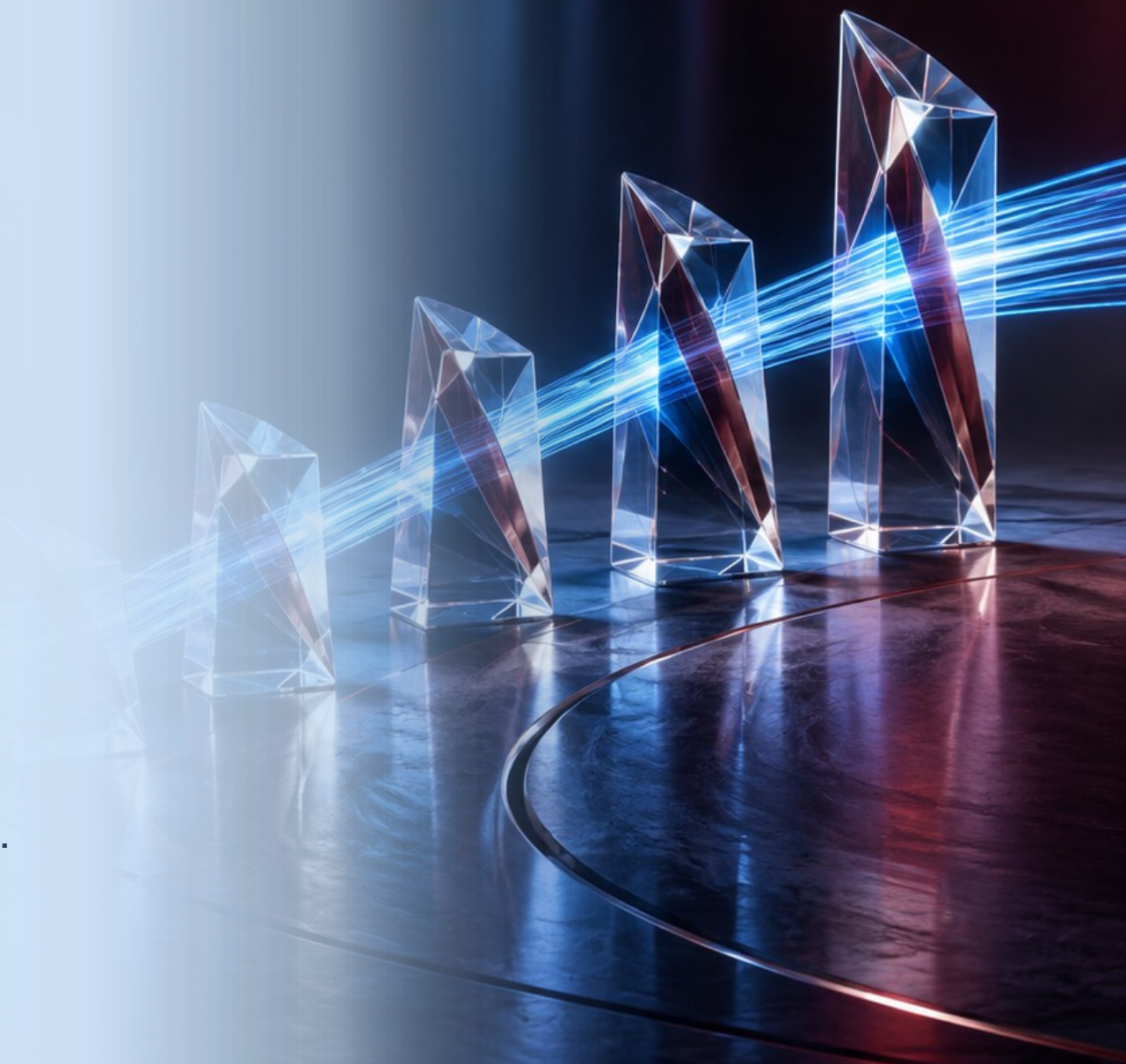
Illustrative use cases, subject to connected data and role permissions.



How Dimaq develops a recommendation

- 01 Connect**
Read approved sources through integrations.
- 02 Understand**
Map data structure and business definitions.
- 03 Contextualize**
Apply domain knowledge and business rules.
- 04 Synthesize**
Examine relationships across the authorized data.
- 05 Advise**
Present evidence and proposed actions.

Read-only advisory access keeps execution under business control.



What an action-focused review can look like

ILLUSTRATIVE SCENARIO

Question

“Sales are up. Why is cash still under pressure?”

Evidence to examine

Receivable ageing, payment disputes and inventory movement alongside sales and purchasing trends.

Proposed response

Prioritize disputed invoices, review slow-moving stock and agree owners for the next review.

Recommendations require evidence and management review.
This example is not a measured customer result.



Private AI with Amazon Bedrock

Customer-controlled deployment

Dimaq and its business knowledge can run in your own AWS environment.

AWS-managed language models

Your AWS account governs access to Bedrock. AWS hosts and operates the model infrastructure.

Business data protection

Bedrock inputs and outputs are not shared with model providers or used to train base models.

Private connectivity and encryption

Use AWS PrivateLink and encryption, with customer-managed keys where supported.

Privacy depends on the agreed configuration, model, Region, logging and retention settings.



Your administrator sets the boundaries

Who can access Dimaq

Your administrator manages user access and roles.

Which business data they can use

Access follows approved company, department and data permissions for each role.

How private AI operates

Your team approves model access, cloud policies and application logging and retention settings.

**A broader view of the business,
within each user's authorization.**



Business knowledge that becomes more useful

Your operating context

Add approved business definitions, policies, industry knowledge and internal constraints.

Curated outside intelligence

Bring in approved market or sector references where they help explain a business issue.

Reviewed outcomes

Validated feedback can enrich the private knowledge used to inform future recommendations.

Knowledge updates are governed. They do not imply automatic retraining of the underlying language model.

A focused path to your first business review

Define the decisions

Choose the leadership questions, review context and departments that matter first.

Confirm data and permissions

Agree source systems, integrations and the administrator-approved access boundaries.

Configure private AI and knowledge

Set the AWS deployment, model policies and approved business context.

Validate with business owners

Check evidence, data freshness and recommendations against a real review before expanding scope.





Bluzee Dimaq

**Your next review,
with a wider perspective**

Explore what your connected enterprise data
can reveal, within your authorized scope.

Request a Bluzee Dimaq demonstration

www.bluzee.xyz

