



ENTERPRISE AI TRANSFORMATION

Bring AI into work

Make it repeatable

From strategy and training to data governance, AI applications and GEO growth, Enebula helps enterprises turn AI experiments into repeatable business capability.

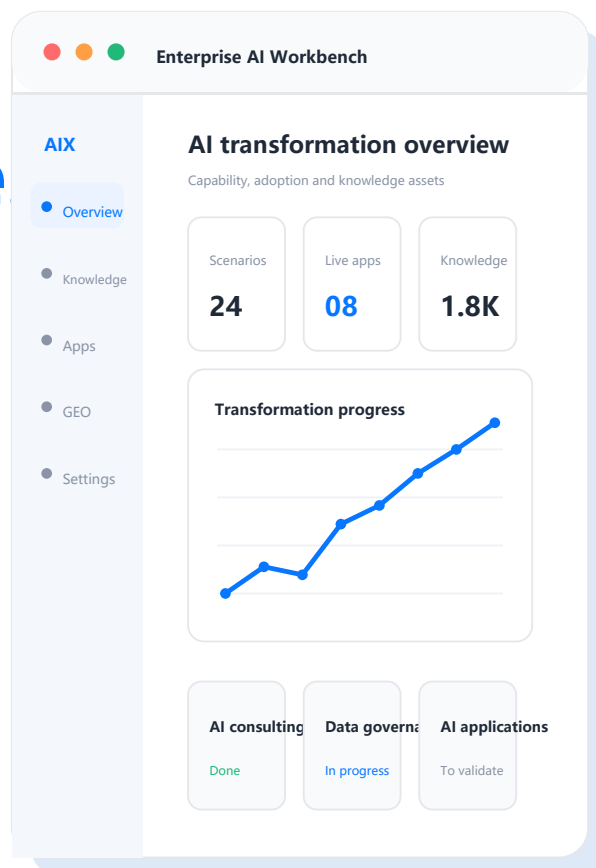
MODERN

ACTIONABLE

MEASURABLE

Explore solutions →

Talk to us



6

Core service modules

5

Delivery stages

1

Unified entry

The starting point of AI transformation

Do not start with a model. Start with a business problem worth changing.

Enebula Technology | Consulting | Training | Data | Applications | GEO

Connect business and technology

Business value first, supported by organization, data foundations and engineering delivery.



Enebula

ENTERPRISE AI SERVICES

Enebula Technology is an enterprise AI services company. We help clients identify high-value scenarios, build practical AI capability, govern data and knowledge assets, and ship AI applications that enter real workflows.

Our operating principles: diagnose before piloting, validate before scaling, and balance technical feasibility with a doption, security and long-term operations.

Four capability layers



Strategy & organization

Goals, roadmap and governance

See direction and priorities



People & methods

Role-based training and adoption

Make AI usable at work



Data & knowledge

Standards, knowledge and access

Make knowledge callable



Applications & growth

Agents, integration and GEO

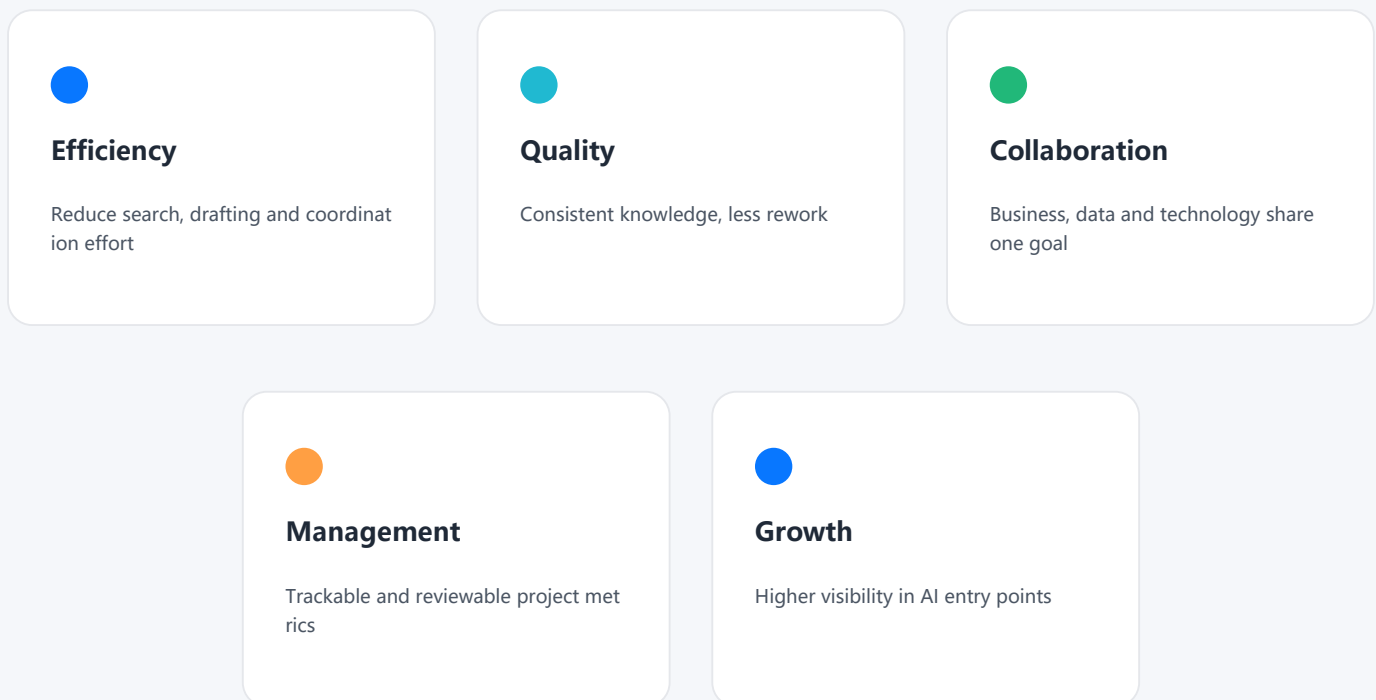
Create sustained value

From scattered trials to system transformation

AI value is created when workflows, knowledge assets and operating mechanisms change together.

COMMON STATE		TRANSFORMATION CAPABILITY	
Tools	Personal choices, repeated buying	Tools	Standardized and scenario-based
Knowledge	Trapped in individual chats	Knowledge	Reusable enterprise assets
Data	Scattered and inconsistent	Data	Standards, access and quality
Projects	Many demos, few launches	Projects	Piloted, measured and iterated
Management	Hard to link effort to value	Management	Results tied to business metrics

Five measurable benefits



Actual outcomes depend on the baseline, data conditions and pilot results; no unverified percentage claims are used.

Six services. One **complete loop**.



From direction and enablement to data foundations, delivery and sustained growth.



AI consulting

Identify opportunities and build a transformation roadmap.

TYPICAL OUTPUT

Assessment | roadmap | governance



AI training

Build practical capability across leaders, champions and roles.

TYPICAL OUTPUT

Curriculum | practice | adoption



Discovery & design

Turn interviews and process maps into real requirements.

TYPICAL OUTPUT

Scenario list | specs | metrics



Data governance

Build standards, access and quality for data and knowledge.

TYPICAL OUTPUT

Catalog | knowledge | access



AI application development

Ship assistants, agents and workflow automation.

TYPICAL OUTPUT

Prototype | integration | QA



GEO services

Improve content, entities and evidence for AI visibility.

TYPICAL OUTPUT

Intent | content | monitoring

One service chain: direction, capability, data, delivery and growth.

Start with one service or combine modules into an annual enterprise AI plan.

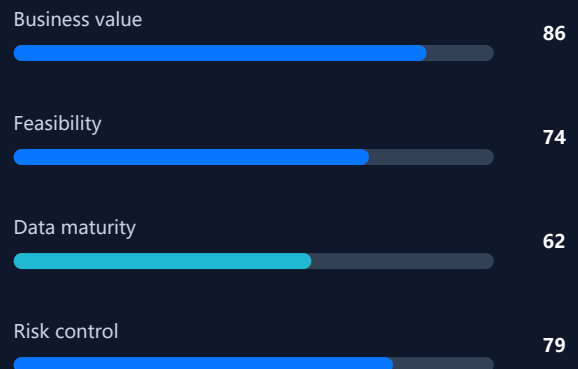
See the direction first, **set priorities**

Start with enterprise goals and turn AI opportunities into an executable roadmap.

Five diagnostic dimensions

- **Strategy** Goals, competition and alignment
- **Business** Processes, roles and experience
- **Data** Sources, quality and access
- **Technology** Systems, models and security
- **Organization** People, mechanisms and operations

Priority scoring model



How the consulting work unfolds

01

Interviews & inventory

Align strategy, business and technology

Interview notes | current-state list

02

Process & opportunity mapping

Find frequent, repeatable, rule-based tasks

Opportunity map | candidate scenarios

03

Scenario assessment

Balance value, data, risk and cycle

Priority matrix | pilot proposal

04

Roadmap & governance

Define pilots, roles, resources and milestones

Roadmap | governance model

From using tools to redesigning work

Role-based, hands-on learning that brings AI capability into daily work.

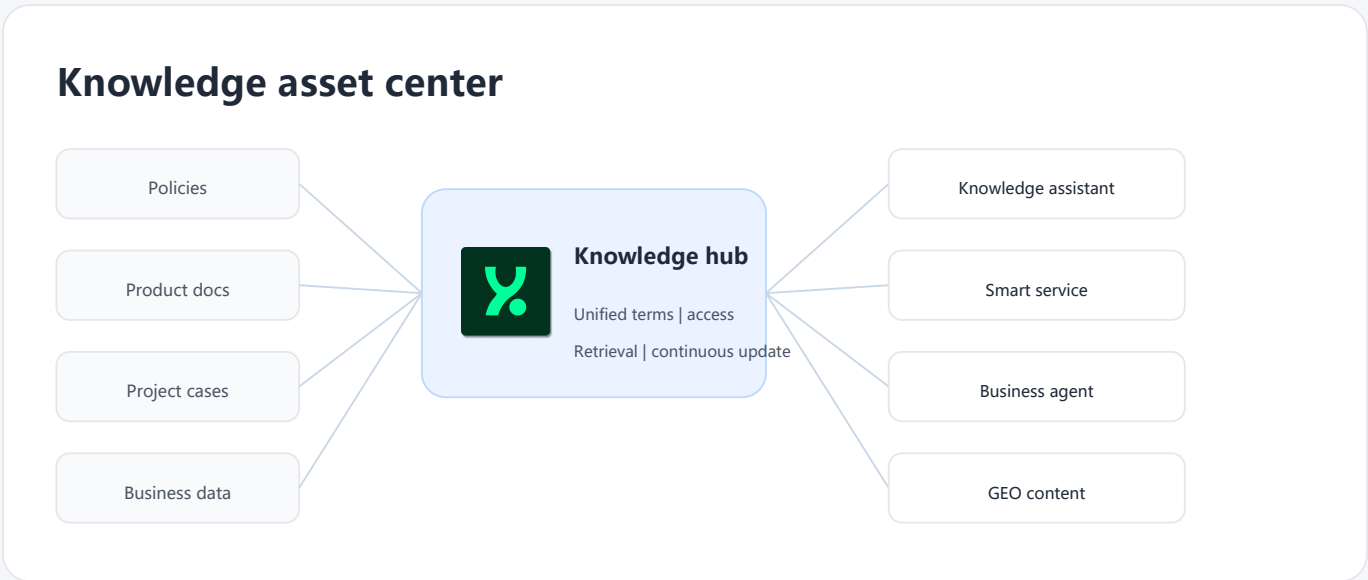
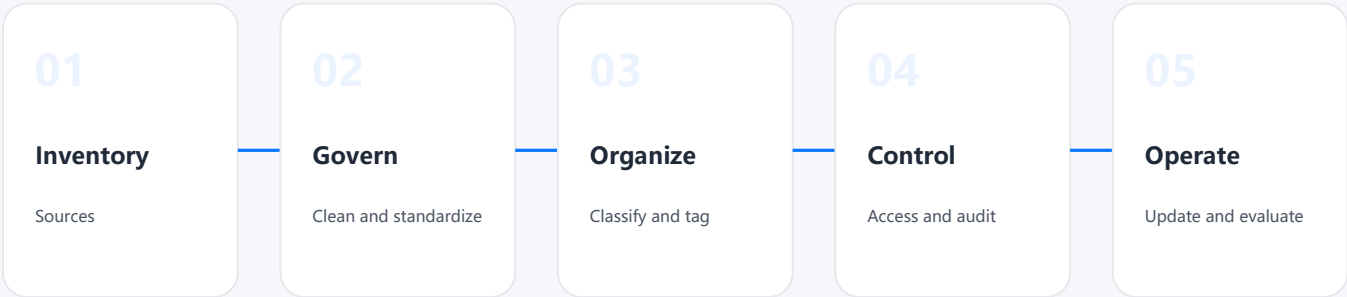
Leadership Build alignment	AI outlook roadmap risk governance
Champions Redesign workflows	Scenario discovery prompting agents
Frontline roles Improve efficiency	Office practice retrieval content
Technology team Enable delivery	Models RAG agents evaluation

Four steps from classroom to role

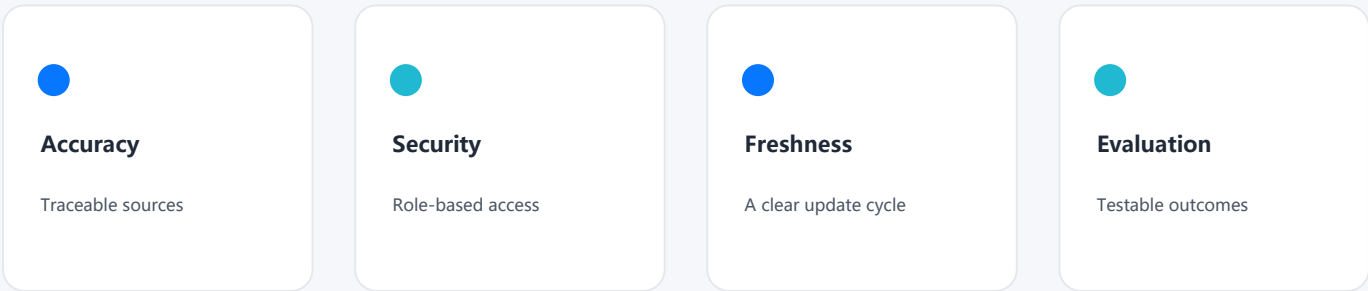


Turn enterprise knowledge into AI-ready assets

A sustainable governance mechanism, not a folder of files inside a chatbot.

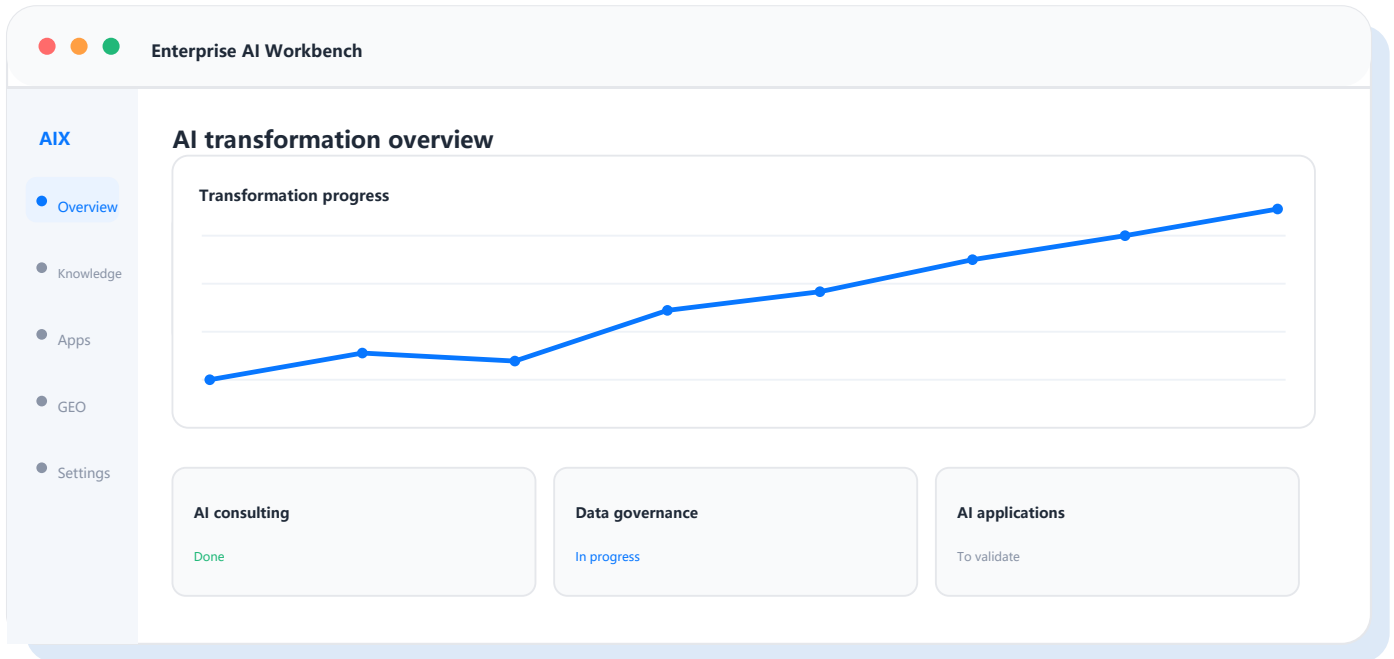


Governance focus



Embed model capability into real workflows

From prototype and data connection to integration, launch and operations.



Typical application forms

 Enterprise knowledge assistant Cross-document retrieval, policy Q&A and citations	 Business agent Execute tasks step by step across tools and systems	 Smart customer service Intent, knowledge answers and ticket collaboration
 Office Copilot Writing, analysis, meetings and document work	 Business analytics assistant Metrics, anomalies and report generation	 Workflow automation Rules, approvals and task routing

SCENARIOS

One platform mindset, many business scenarios

Design AI workflows around real roles and tasks, then replicate what works.

Operations & management

Analytics | meeting actions | policy Q&A

BUSINESS VALUE Clearer decisions and follow-through

Sales & growth

Customer insight | proposals | follow-up

BUSINESS VALUE Shorter preparation and response time

Customer service

Knowledge answers | ticket triage | QA

BUSINESS VALUE Consistent service and reusable knowledge

Supply chain & production

Sourcing | anomaly analysis | quality

BUSINESS VALUE Faster information handling and diagnosis

People & learning

Capability maps | employee Q&A | learning

BUSINESS VALUE Connect learning to job tasks

Professional services

Bids | contract review | reporting

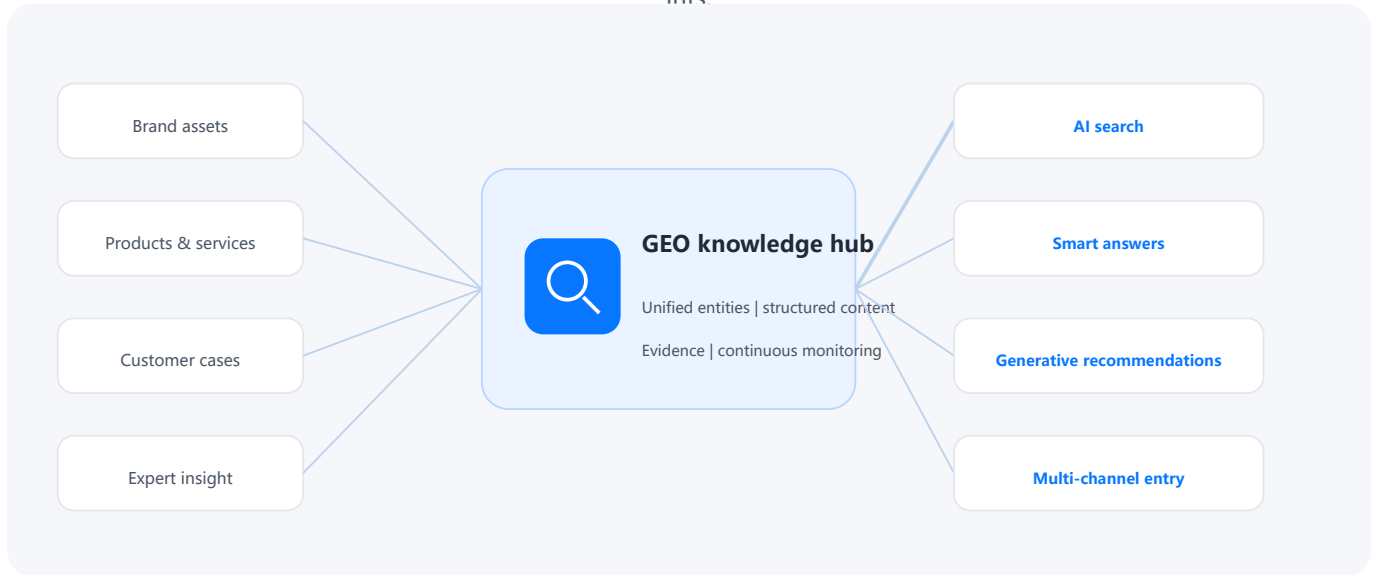
BUSINESS VALUE Consistent complex-document work

Pilot selection: clear value | available data | controlled risk | 4–8 week validation

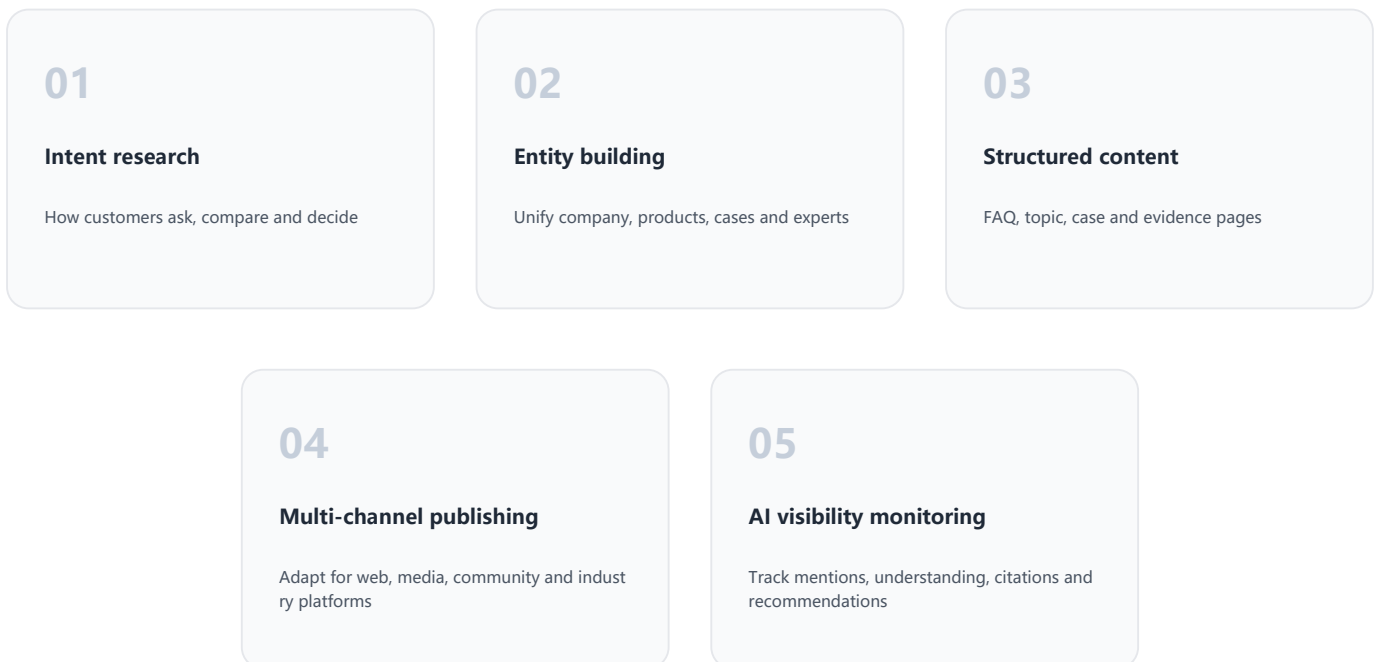
Start with one frequent, repeatable and measurable task instead of an everything platform.

Put your brand into **AI answers**

Improve how your company is understood, discovered and cited across AI search and recommendation entry points.



Five core GEO modules



GEO does not promise fixed rankings or guaranteed recommendations; it improves the probability of being understood and cited.

Every stage has a clear output

Stage gates and continuous reviews control scope, quality, risk and investment.

01

Diagnose

Current state | opportunity list | priorities

Align goals and facts

02

Design

Pilot plan | specs | security boundary

Define solution and metrics

03

Build

Applications | knowledge assets | playbook

Build and integrate

04

Validate

Metrics | feedback | optimization list

Verify adoption and results

05

Scale

Adoption guide | operations | annual plan

Create a repeatable mechanism

Project governance

Business owner

Goals and acceptance

Project owner

Scope, plan and coordination

Data owner

Quality and access

Technology team

Build, integration and operations

[CONTACT](#) / [START A CONVERSATION](#)

Start with a real problem, **take the next step**

Bring your business goal, current bottleneck and priority pilot for a concrete conversation.



Transformation workshop

Align direction and build leadership and business consensus



Pilot & implementation

Validate one concrete business scenario quickly



Annual advisory & operations

Keep training, applications and GEO moving

**Enebola**

ENTERPRISE AI SERVICES

Connect with Enebola

Scan to add us on WeCom and discuss your business goal and pilot.

**Business goal**

Efficiency, quality, experience or growth?

**Current bottleneck**

Process, data, people, systems or visibility?

**Priority pilot**

Which role or customer scenario should come first?

027-87805210 18627001072

xserver.cn

**WeCom | Scan to talk**

Enebola Technology