



efficieno | I'M A DSLM

Enterprise Agentic System · DSLM agents for Oracle E-Business Suite and Fusion Cloud

Your ERP doesn't need a genius. It needs a specialist.

FOUR OBJECTIVES, ADVANCED AT ONCE

Profitable growth

Orders released faster, cash collected sooner

Operational excellence

Holds, matches and interface errors cleared daily

Better user experience

Answers in the question, not in a report queue

Compliance excellence

Every action within policy, logged and replayable

A general LLM knows everything. Except your business.

Put a general LLM on your ERP and it improvises. It has read the internet, not your supplier master or your controls so it answers confidently, and wrongly, until someone types the missing context in.

ONE QUESTION

"Globex Industries LLC", tax ID 84-3310227
create this supplier?

GENERAL LLM
THE GENERALIST

LLM · ANSWER 1

Searched suppliers for "Globex Industries LLC". No match found. **Create it.**

MISSED · A DUPLICATE SUPPLIER

YOU: "CHECK BY TAX ID FIRST."

LLM · ANSWER 2

Searched by tax ID 84-3310227. It's already on "Globex Inc". **Don't create it.**

RIGHT, ONCE TOLD

EFFICIENO DSLM
THE SPECIALIST

DSL M · ANSWER

DO NOT CREATE. Tax ID 84-3310227 already exists on supplier 10882 "Globex Inc", site DALLAS. Add a site if the address differs. Route to Supplier Data Steward.

RULE · SUPPLIER DEDUP CHECKS TAX ID BEFORE NAME

ROUTED · NOT EXECUTED · LOGGED

RIGHT FIRST TIME ✓

No second prompt. The rule is in the model, not in the user's head — and the answer is the same tomorrow, for every user.

The LLM needed your context.

Every user has to know the rule and type it in, every time. The DSLM knew it already — and will give the same answer tomorrow.

Why can Efficieno's DSLM do this? It knows Oracle — and it knows you.

A domain-specific language model built for Oracle ERP: small enough to run in your network, trained on all of E-Business Suite, then on your own business dictionary. On Fusion Cloud it works through Oracle's public REST APIs.

200+

Oracle E-Business Suite modules — all of them

~30,000

tables and ~40,000 views

Every

descriptive flexfield and lookup

Every

public API call

Yours

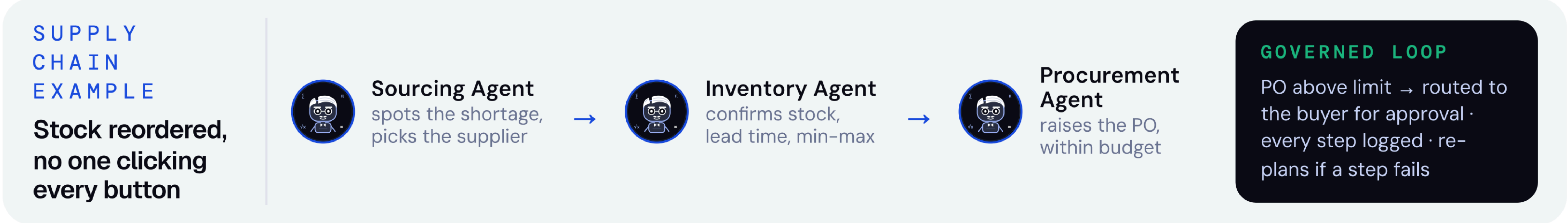
Trained on your business terms, your policies and your rules — so it speaks your language as well as Oracle's.

Custom apps too

Running your own applications beside Oracle? We build a DSLM for those as well.

The Enterprise Agentic System. A team of agents, in a governed loop.

The Enterprise Agentic System is the active network of DSLM agents working together inside a department: one agent finds an issue, another coordinates the fix, a third emails the client, handling a business chain from start to finish. It runs dynamically if a step fails or the data changes, it re-plans on the fly inside a governed loop where people set the limits, approve what matters and widen autonomy only on proof.





FOR BUSINESS USERS

ASK, AND GET IT DONE

“Which invoices are on hold for supplier Globex?” → 7 **invoices** · **\$412,300**. Four on quantity-match hold, three on price

CAPABILITY 01

Conversational interface for business users

Business users work with Oracle ERP in plain language instead of navigating forms, menus and reports.

- Ask “Which invoices are on hold for supplier X?” or “Why hasn’t order 12345 shipped?”
- Answers use your organisation’s own data and business terms, not generic answers
- Less dependence on IT and functional consultants for routine queries
- A shorter learning curve for new and occasional ERP users

CAPABILITY 02

Skills that perform tasks

Skills are defined, reusable capabilities the agent uses to complete work — not just answer questions.

- Each skill covers one business task: releasing holds, checking order status, reconciling exceptions, creating requests
- Skills call Oracle’s public APIs, so every transaction follows standard Oracle validations and controls
- New skills are added over time as more processes are automated
- Every action the agent takes is logged for audit and traceability



FOR THE IT TEAM

GOVERN IT, AND KEEP IT RIGHT

Access follows Oracle responsibilities. Every action logged. Corrections made once, applied from then on.

CAPABILITY 03

Security layer

Administrators decide who can access which skills and which data.

- Access aligns with existing Oracle responsibilities and roles
- Users only see the data and perform the actions their role permits
- Sensitive skills can require approval or a human check before execution
- A full audit trail supports compliance and internal controls

CAPABILITY 04

Application specialist console

Specialists train and correct the agent through conversation or predefined templates.

- Correct an answer or action in conversation; the agent applies the correction going forward
- Templates add business terms, rules, process steps and exception-handling logic
- Know-how that sits with individual consultants stays with the organisation
- The agent stays accurate as processes and configurations change

HOW IT STAYS SAFE

Writes off by default.

Write actions use separate, revocable credentials per action class.

Autonomy earned per process.

Granted on measured results, revoked in one change.

Every answer shows its working.

The rule applied, the evidence, & a replayable log of every interaction.

Inherits your Oracle security.

Responsibilities and roles as-is; HR, payroll & bank data hidden unless a named approver reveals it.

120+ specialists across Oracle ERP, data, AI and analytics. One team.

ORACLE FUSION CLOUD · E-BUSINESS SUITE · FUSION DATA INTELLIGENCE · ORACLE AI PLATFORM
Serving customers across the USA, Europe and India. People who know Oracle. Agents that know your Oracle.

01

Deliver every initiative
Implementations, upgrades, rollouts and integrations, by people who have done it before on your modules.

02

Implement agents
DSLML agents trained on your business dictionary, taken from answering to acting, one process at a time.

03

Cut the cost of support
A managed service whose cost falls as agents absorb the routine work. The more they prove, the less you pay.

UP AND RUNNING

Installed in your network. Try it for 30 days with a first group. Scale next cycle.

01

STEP 1 · WEEK 1
Install in your network
We stand up the DSLM instance in your cloud tenancy — Azure, Oracle Cloud, AWS or GCP — or on your own GPU hardware. Your region, your network, your data.

02

STEP 2 · 30-DAY TRIAL
Connect and go live for a first group
Your first 30 days are a trial period, read-only. Connect to your Oracle ERP, build your business dictionary and go live for a small user group on one or two processes. Write actions are switched on process by process after the trial, with approval.

03

STEP 3 · AFTER THE TRIAL
Scale to the rest
Continue on a flat annual subscription, take the measured results to the board, then extend to more users, processes and modules each cycle, moving each process up the autonomy ladder on its own proof.

Will be Available on Microsoft Azure, Oracle Cloud, AWS and Google Cloud marketplaces. Oracle E-Business Suite 12.1 and later and Oracle Fusion Cloud. Cross-platform chains (SAP S/4HANA, Salesforce, custom) available in pilot.

Trusted by













**PARTNER**





TRY A DSLM ON YOUR ORACLE ERP

Your ERP doesn't need a genius. It needs a specialist.

Cloud marketplace · inside your network · every action logged

Stop worrying about token consumption.
The DSLM runs on your infrastructure. Predictable GPU cost, not a metered bill.
One flat annual price per instance, GPU sized up front. The managed-service cost falls as processes move up the autonomy ladder.

See you at Oracle AI World 2026 | 25–28 Oct | Booth 10021



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In your network · 30-day trial with a first group · every action logged