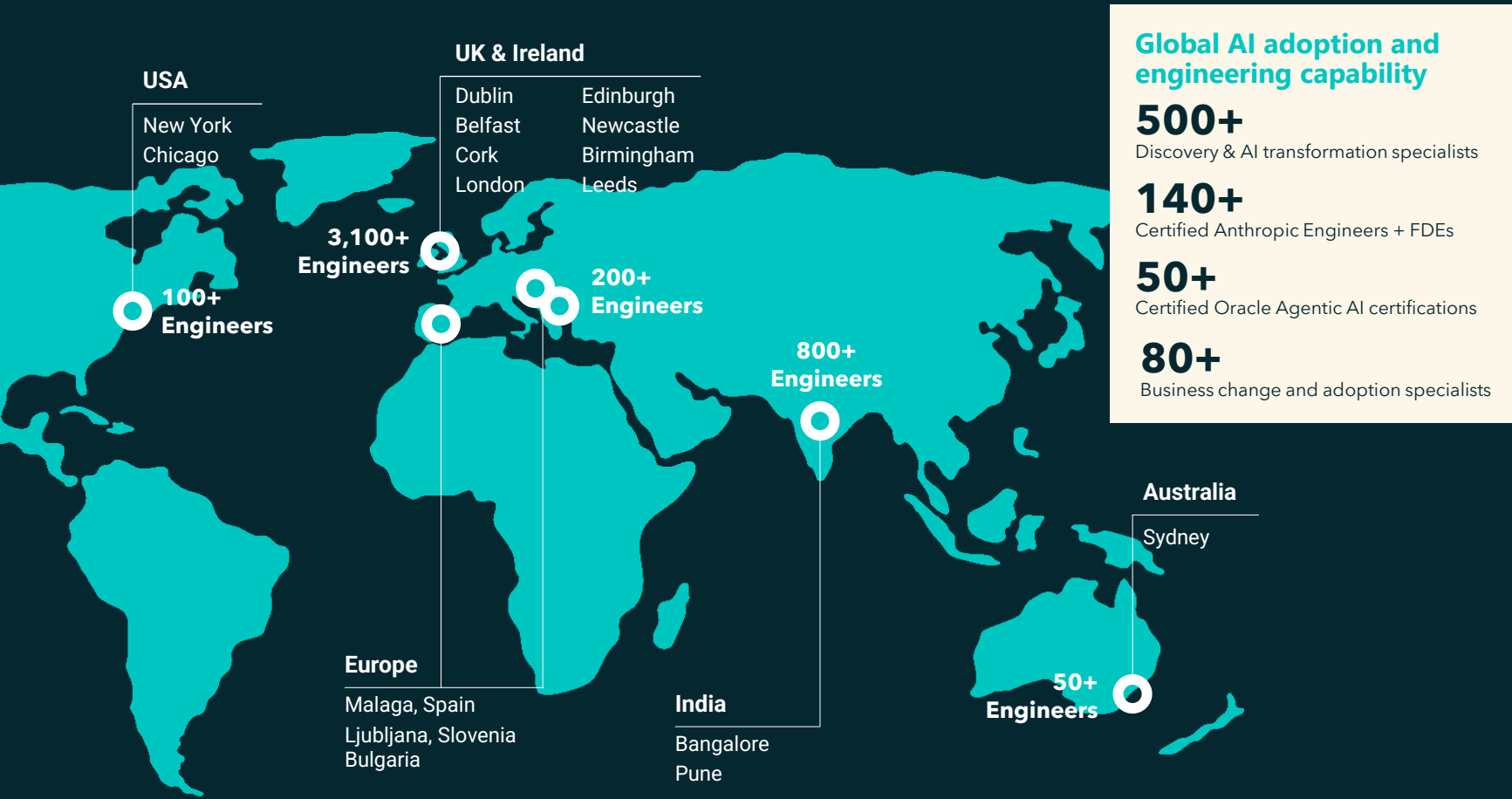




Boost your cloud

2026

Version 1 has one of the most extensive and capable Global Oracle Practices with a full range of Advisory, Development and Managed Services capabilities.



4,250+ people **c. €485M revenue**
30 years' experience **176 AI customers**
13 global locations for follow the sun support

AI Industry best practice



Global lead two years running

Change & Adoption Leader



ISO 42001 Certified
Verified responsible, transparent and well-governed AI practices

62%

PoCs to production rate
Twice the industry average

Oracle Partner for 30+ years

700+ dedicated Oracle consultants delivering solutions and services to 300+ customers

Recognised experts in Oracle applications

Service Partner Expertise in Oracle ERP Financials Cloud in EMEA-UKIE	Service Partner Expertise in CSPE: Oracle Cloud Platform - Oracle E-Business Suite Applications to Oracle Cloud in EMEA-Western Europe	Service Partner Expertise in Oracle Cloud Platform Integration in EMEA-Western Europe	Service Partner Expertise in Oracle E-Business Suite Applications to Oracle Cloud in EMEA-Western Europe	Service Partner Expertise in PeopleSoft Applications to Oracle Cloud in EMEA-Western Europe	Service Partner Expertise in Human Resources (Core) in EMEA-Western Europe
---	--	---	--	---	--

Partner of the year awards 2026

Gold UKOUG

- Database
- Platform
- Managed Service - Technology
- ERP Fusion Cloud

Silver UKOUG

- Managed Services - Applications
- HCM Fusion Cloud
- EPM
- Analytics
- Inspiring individual - Kate Mead

Bronze UKOUG

- Applications Unlimited
- GenAI & Innovation
- Cloud Application Project - Softcat
- Cloud Application Project - NCP

AI

Leader ranking in analyst studies

ISG is a global technology research and advisory organisation.

Their analysts carry out in-depth research studies and report on supplier performance which informs purchasing decisions for global clients.

ISG Provider Lens Oracle Ecosystem and Technology

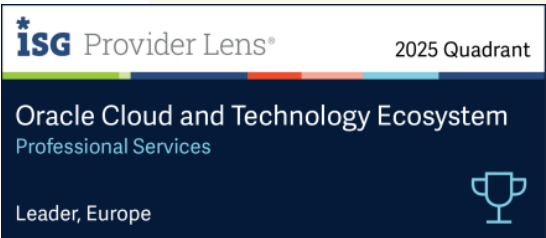
Managed Services



OCI Solutions and capabilities

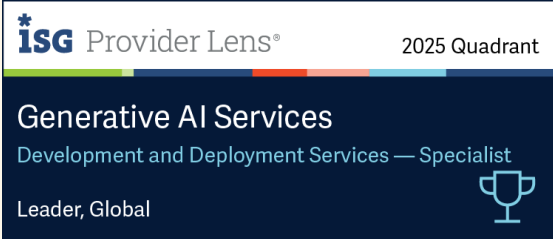


Professional Services

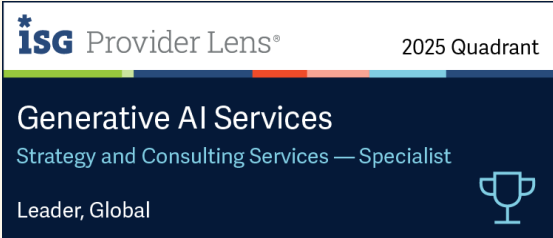


ISG Provider Lens Generative AI Services

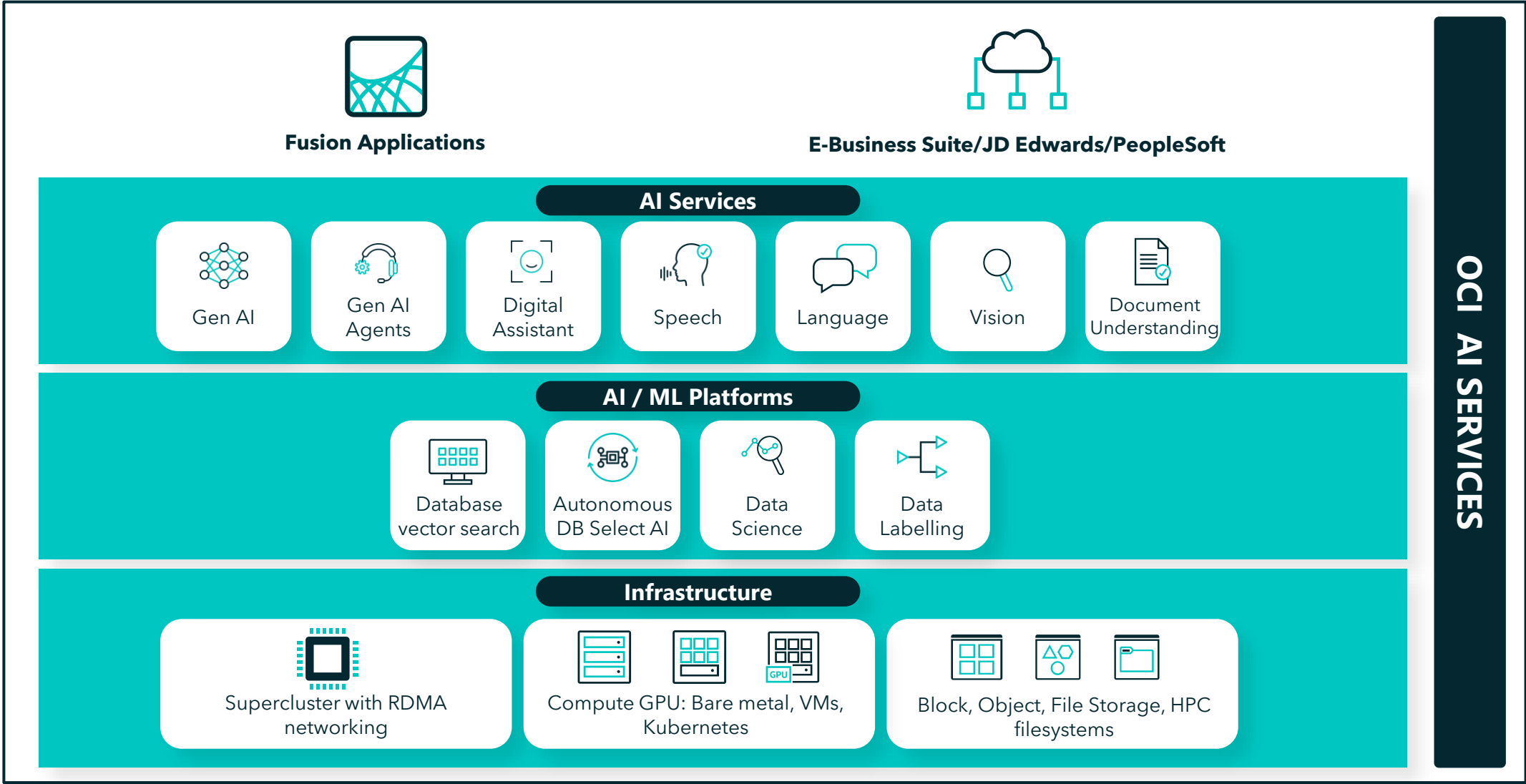
Development and Deployment Services



Strategy and Consulting Services



Top to Bottom Expertise on the Oracle AI Stack



Core AI Services



Digital Assistant

Oracle Digital Assistant: Build conversational AI experiences for customers and employees using voice and text interactions



Language

OCI Language: Extract insights from text data through natural language processing capabilities like sentiment analysis and entity recognition.



Speech

OCI Speech: Convert audio into text and vice versa, enabling speech-to-text and text-to-speech applications.



Vision

OCI Vision: Analyze images and videos to extract information and insights using computer vision techniques



Document Understanding

OCI Document Understanding: Extract structured data from documents, automating processes like invoice processing and contract analysis.

Top 6 barriers to AI success

1. Uncertain Use Case Value

Proven Use Cases: Co-create and validate key Oracle use cases swiftly.

2. Technical Transition to Production

Production Expertise: Extensive portfolio of production-ready solutions, accelerators and landing zones for Oracle.

3. Cost and Value Unpredictability

Cost Optimisation: Best-fit models and continuous cost optimisation with ModelOps.

4. Risk and Privacy Management

Risk Management: Proficiency in Open and Closed source AI, including SLMs for secure implementations.

5. Regulatory Compliance

Regulatory Expertise: Lead in Responsible AI compliance and policy guidance.

6. Data Quality and Availability

Data Excellence: Advanced integration, cleansing, and AI tagging solutions.

Building AI powered solutions using Oracle's native AI services

A solution service for Oracle customers, to educate and explore AI technologies and solutions, and to help establish them as leaders in business innovation and value through AI.



AI-powered business growth

We use our AI expertise alongside Oracle's embedded AI to elevate business processes for stronger results and growth.



Maximising Oracle's AI potential

We unlock the full potential of Oracle's AI-embedded solutions, ensuring customers harness the power of AI for operational excellence and competitive advantage.

Version 1's Oracle AI Labs



Large Language Models



Natural Language Processing



Small Language Models



Accessibility, Transparency and Accountability



Classification, Clustering and Forecasting



Image Recognition, Classification and Segmentation



Recommendation Systems and Link Prediction



AI Transformation

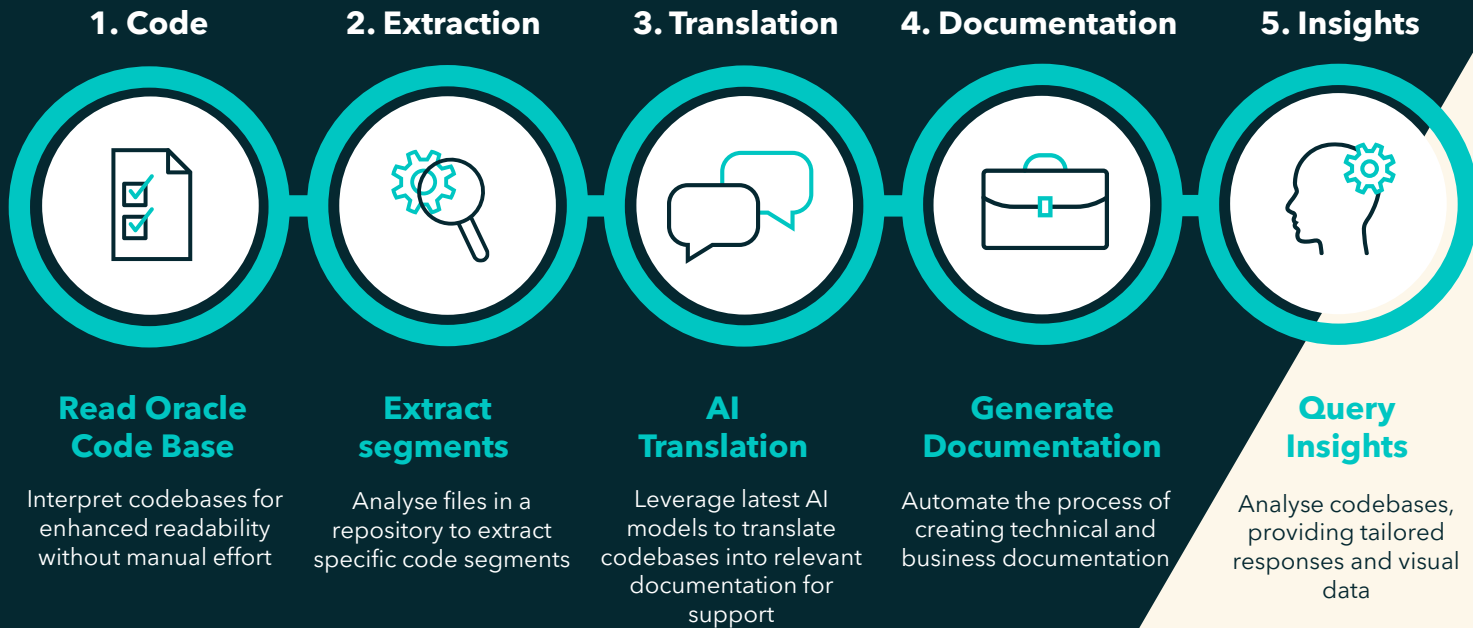


Cloud FinOps and GreenOps



Next Gen Dev

Unlock Oracle modernisation and support challenges using our custom Gen-AI tool



Languages currently supported:



COBOL



Decipher

AI powered code analysis and documentation

Our Cloud agnostic AI solution that automates the generation of functional and technical documentation to decode Oracle codebases and enable efficient, cost-effective application modernisation and support.

Evolution of AI in Fusion Applications

Classical AI

- Uses your data
- Delivers predictions, categories, recommendations
- Detects anomalies and compares information

Pre-2023

Generative AI Agents

- RAG grounds LLMs in your business data
- Delivers personalised content, summaries, and suggestions

2024-25

2024

Generative AI

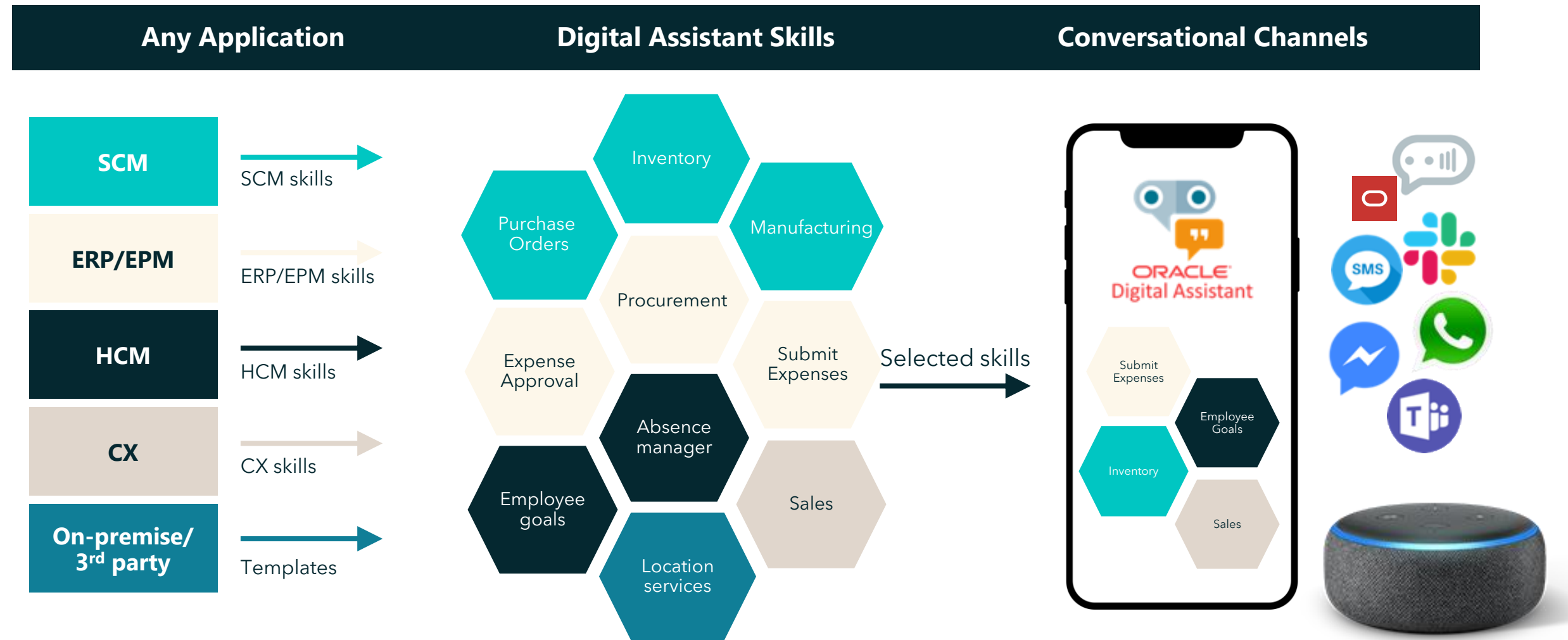
- Takes advantage of LLMs
- Creates new content
- Summarises information
- Makes recommendations

2025-26

Multi-Step Agents

- Help with research and reasoning
- Orchestrate and execute tasks and workflows
- Strategic, high-business-value recommendations

Oracle Digital Assistant Skills and channels



Oracle AI (Proof of Value) Offering



Scope of activity

- **Day 1 - Co-Creation Lab Session:** Align business and IT on priority workflows and problems.
- Build a working prototype using your data and secure enterprise architecture.
- Test feasibility, integration and commercial viability with your team.
- Demonstrate the prototype and agree a transition plan for production.



Benefits

- Move from problem definition to a working prototype in 5 days.
- Validate feasibility and ROI before investing in full delivery.
- Work directly with senior specialists and architects.
- Use a methodology with a 62% PoV-to-production conversion rate.
- Align business and IT early to reduce rework and support adoption.



Delivery & Duration

- Duration: **5-days**, with 1 day of co-creation and 4 days of build and demonstration.
- Combine interactive strategy sessions with hands-on development in hybrid sprints.
- Senior architects and domain specialists work alongside your team.
- Day 1: scope. Days 2-4: build and integrate. Day 5: demo and transition plan.



Thank you

For more information,
please visit version1.com