VERSION 1

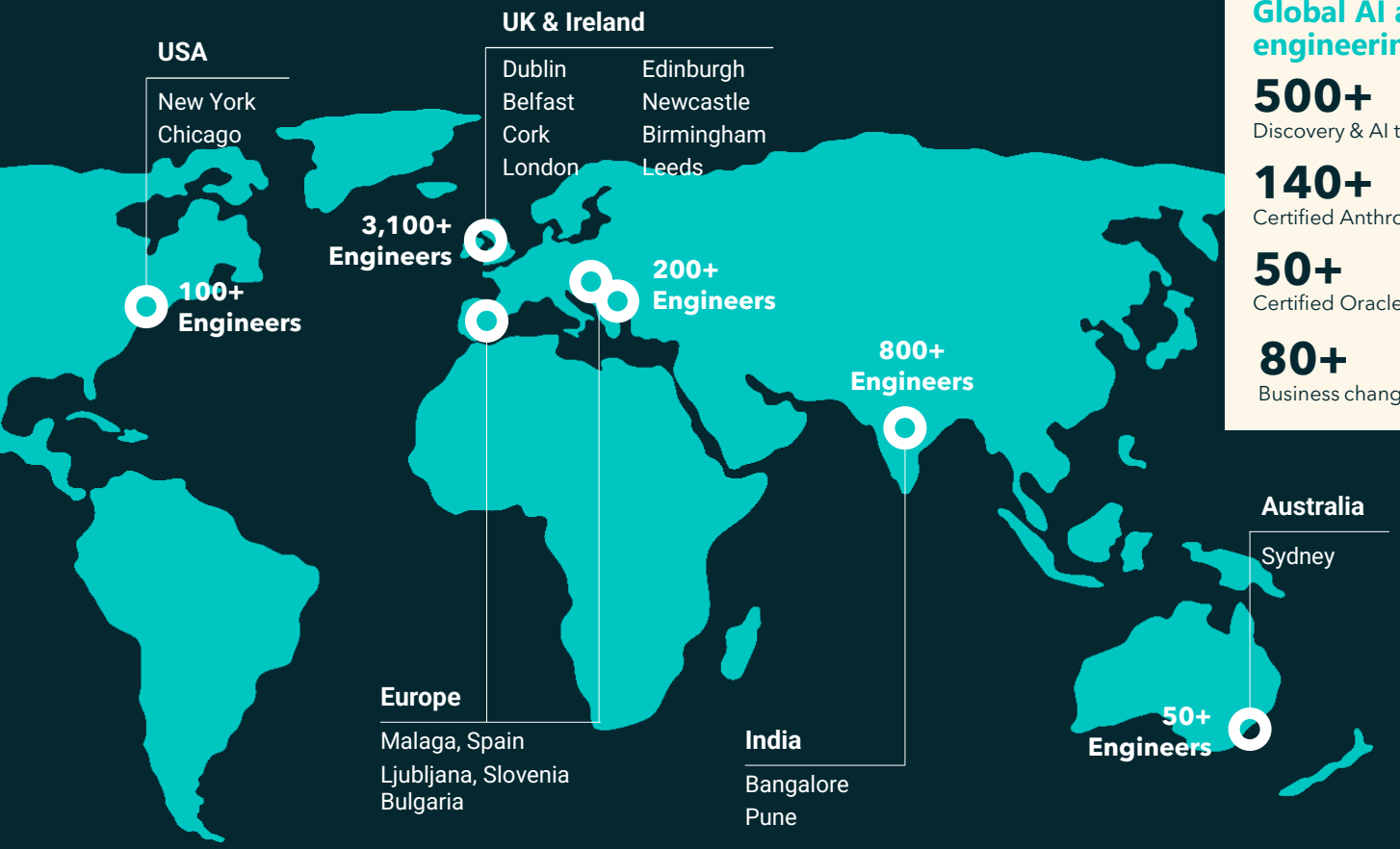
Boost your cloud



2026

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



Global AI adoption and engineering capability

500+
Discovery & AI transformation specialists

140+
Certified Anthropic Engineers + FDEs

50+
Certified Oracle Agentic AI certifications

80+
Business change and adoption specialists

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

2026 Oracle Partner Awards Winner

EMEA Fusion Breakthrough - Winner
EMEA ERP Breakthrough, HCM Breakthrough, Success Navigator Partner - Finalists

Recognised experts in Oracle applications

ORACLE | Service Partner
Expertise in Oracle ERP Financials Cloud in EMEA–UKIE

ORACLE | Service Partner
Expertise in CSPE: Oracle Cloud Platform - Oracle E-Business Suite Applications to Oracle Cloud in EMEA–Western Europe

ORACLE | Service Partner
Expertise in Oracle Cloud Platform Integration in EMEA–Western Europe

ORACLE | Service Partner
Expertise in Oracle E-Business Suite Applications to Oracle Cloud in EMEA–Western Europe

ORACLE | Service Partner
Expertise in PeopleSoft Applications to Oracle Cloud in EMEA–Western Europe

ORACLE | 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

Partner with Oracle Cloud experts to maximise business value

Cut your cloud costs with expert optimisation strategies, reduce waste,

maximise return on investment and drive your business growth.

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VERSION 1

Multicloud Services



Proprietary and Traditional Systems

We were not born in the cloud, so we understand traditional enterprise systems, architectures and environments – and are well placed to help modernise and migrate these to cloud, to achieve efficiency whilst providing the basis for onward change.



Migration services

Leverage our extensive experience in cloud-agnostic Migration Services, meeting deadlines with precision. Our approach ensures a seamless, strategic transition, aligning with your business imperatives for a future-proof



Engineering services

Customised engineering services for mature cloud users, optimising multicloud infrastructure and streamlining operations. Our experts enhance performance, security, and cost-efficiency, ensuring you meet evolving demands with precision and expertise.



Oracle to Cloud

Oracle is in our DNA, and we have provided over 30 years of Oracle expertise as an Oracle partner. We offer depth of insight in the migration of Oracle to Public Cloud like no other – from licensing to database, middleware and applications.

Customer references

HM Courts & Tribunals Service

icbf

Harrow COUNCIL LONDON

AIB

Kobalt

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Modernise with Oracle@Multicloud

A clear, actionable path from legacy constraints to measurable business value



OCI roadmap aligned to <u>your</u> business and IT estate

OUR PROVEN ASSESSMENT JOURNEY

01 Discover

- ✓ Uncover pain points
- ✓ Define business goals
- ✓ Engage core users

02 Analyse

- ✓ Assess gathered data
- ✓ Develop business and IT views
- ✓ Identify viable scenarios

03 Prototype

- ✓ Design the future state
- ✓ Test modernisation options
- ✓ Recommend innovation

04 Roadmap

- ✓ Prioritise quick wins
- ✓ Flag applications for change
- ✓ Deliver final recommendations

VALUE DELIVERED

Maximise existing investments
Identify value already available in current systems

Align to business strategy
Connect modernisation priorities to business goals

Modernise with purpose
Target legacy and out-of-support applications

Accelerate benefits
Create clarity on quick wins and the route forward

OCI innovation options Serverless • Containers • API Gateway • Analytics • Autonomous Database • Integration Cloud • Exadata Cloud

Outcome: a tailored modernisation roadmap that highlights quick wins, innovation opportunities and the applications best placed for change.

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Exadata workload migration from end of life on-premises to Oracle Cloud for Kobalt

Challenge

Kobalt needed to modernise the mission-critical Oracle database platform that powers its global music rights, royalty processing and analytics operations. With its Oracle Exadata contract nearing renewal, rapidly growing data volumes, increasing analytical workloads and a predominantly AWS-based estate, Kobalt required a more scalable, cost-efficient solution that could support future growth while simplifying cloud operations and maintaining the performance needed to process billions of music usage events and royalty transactions.

Solution

Version 1 moved Kobalt to Oracle Database@AWS, combining Oracle Exadata's performance with the operational simplicity of a single AWS-based environment.

The solution modernised Kobalt's database platform, simplified cloud operations, reduced latency between applications and databases, and improved scalability and cost efficiency. This created a more streamlined operating model capable of supporting future growth while maintaining the high-performance database capabilities critical to Kobalt's global music rights and royalty platform.

Outcomes

Simplified

A single AWS-based environment, Kobalt reduced operational complexity, improved resilience and built an AI future foundation **(OCI X11M)**

Performance

Improved performance and efficiency. Delivered enhanced scalability and more granular resource scaling to optimise cloud costs

100 Billion

The modernised platform provides capacity for over 100 billion music usage events, billions of royalty transactions and a 300TB data estate

Why this matters

Our OCI proof point: the first Oracle AI Database@AWS implementation, moving an end-of-life Exadata estate of 300TB and 100 billion events into a single, scalable cloud environment.

300TB Data Estate

100 billion music events

A first for Implementation of Oracle AI Database@AWS

Oracle News

Press Release

Oracle and AWS Deepen Strategic Collaboration as Enterprise Adoption of Oracle AI Database@AWS Accelerates

Oracle and AWS expand long-term strategic collaboration agreement to accelerate customer migration, with Oracle AI Database@AWS now available in 22 AWS Regions and offering new expanded capabilities

New Oracle Exadata Database Service on Exascale Infrastructure, now generally available, extends Exadata performance and pay-per-use economics to organizations of any size

CJ Olive Young, Kobalt Music Group, and Metropolitan Transport Authority of Barcelona are running business-critical workloads on Oracle AI Database@AWS

Austin, Texas—August 13, 2026

Oracle today announced the general availability of Oracle Exadata Database Service on Exascale Infrastructure on Oracle AI Database@AWS, bringing Exadata-class performance and pay-per-use economics to Oracle AI Database workloads of any scale. Oracle and Amazon Web Services (AWS) also signed an expanded, long-term strategic collaboration agreement focused on accelerating customer migration to Oracle AI Database@AWS. Together, these developments build on strong momentum for Oracle AI Database@AWS, which expanded to 22 AWS Regions and added new capabilities that give enterprises a lower-cost path to migrate Oracle databases and integrate them with AWS analytics and AI services.



Kobalt

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Multicloud for OCI Offering



Scope of activity

- Assess business goals, cloud architecture pain points and the IT estate.
- Evaluate OCI multicloud modernisation options.
- Design the future state and prototype viable options.
- Prioritise quick wins and applications for change in a tailored multicloud roadmap.



Benefits

- Align modernisation with business and IT priorities.
- Maximise existing cloud investments and identify quick wins.
- Target better performance, scalability, governance and cost efficiency.
- Simplify operations and create a foundation for core business systems.



Delivery & Duration

- Work with business stakeholders, IT teams and core users.
- Discover, analyse and validate approaches before defining the roadmap.
- Deliver prioritised recommendations and next steps.
- Duration: agreed fully after initial **5-day** assessment. Full scope effort based on multicloud estate complexity and needs.

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Thank you

For more information,
please visit version1.com

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