

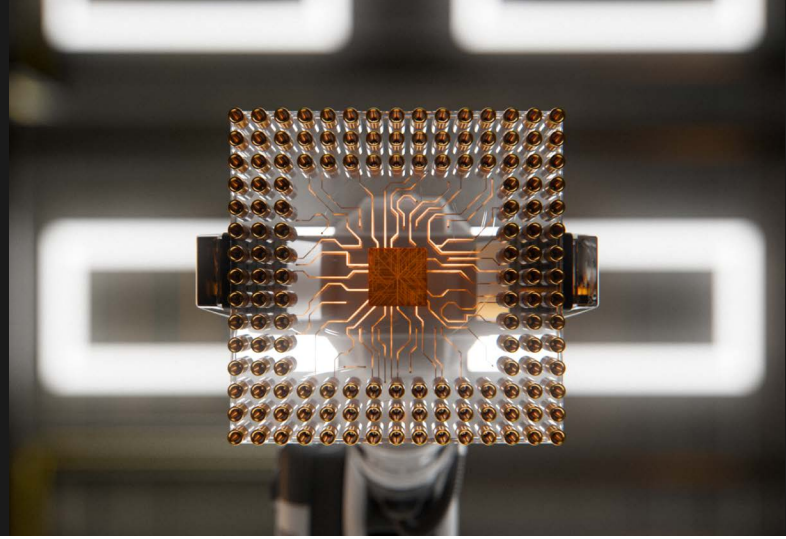
BROCHURE

BlueVerse™ ValueMesh™

Industrializing AI Across Oracle Transformation

LTM's AI Execution Fabric for Oracle

Connect Enterprise AI, Business AI, and Industrial AI to accelerate transformation, scale intelligent operations, and unlock measurable business value.



1. The Enterprise Challenge

AI adoption is accelerating, but enterprise outcomes are not keeping pace. Organizations are investing in AI, yet many struggle to move beyond isolated experiments and operationalize AI across their Oracle environments.

What Holds Enterprise AI Back?

Pilot Fragmentation

Point solutions create isolated value but do not scale consistently across functions, platforms and operating teams.

Complex Oracle Estates

Fusion Cloud, EBS, JDE, PeopleSoft and OCI often coexist, increasing transformation and integration complexity.

Data Readiness

Agents need trusted, connected, and governed data. Fragmented foundations slow adoption and dilute business impact.

Delivery Risk

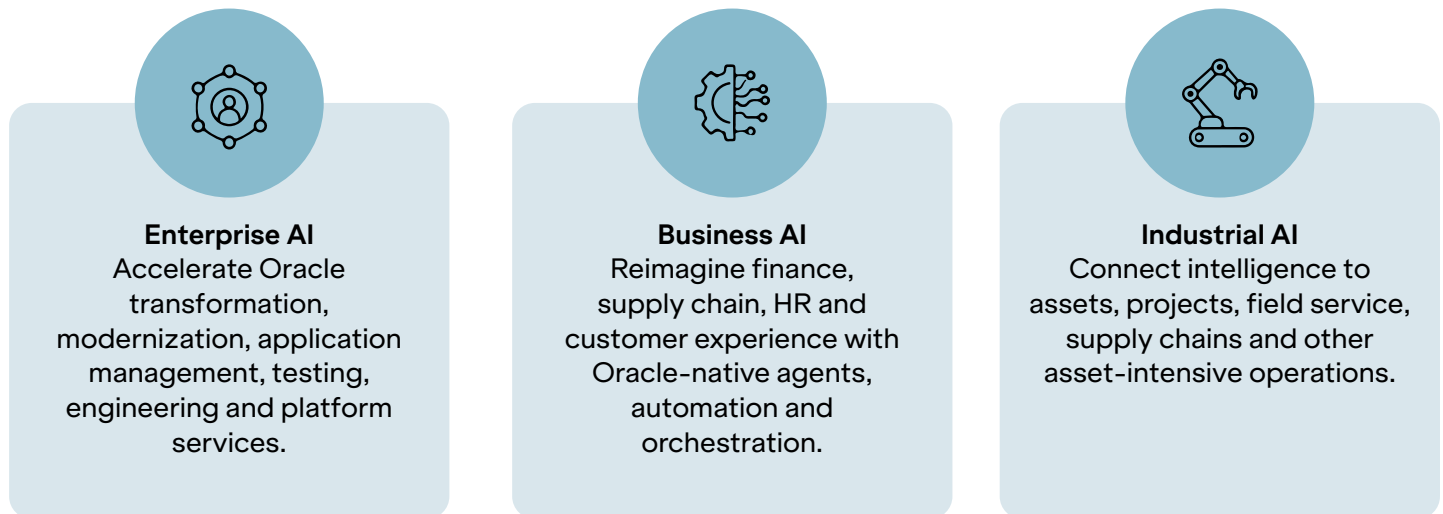
AI must accelerate transformation without weakening control, explainability, compliance or human accountability.

ValueMesh™ addresses this execution gap by bringing together AI-powered delivery, intelligent business processes, industry solutions, data, and governance within a unified execution model.

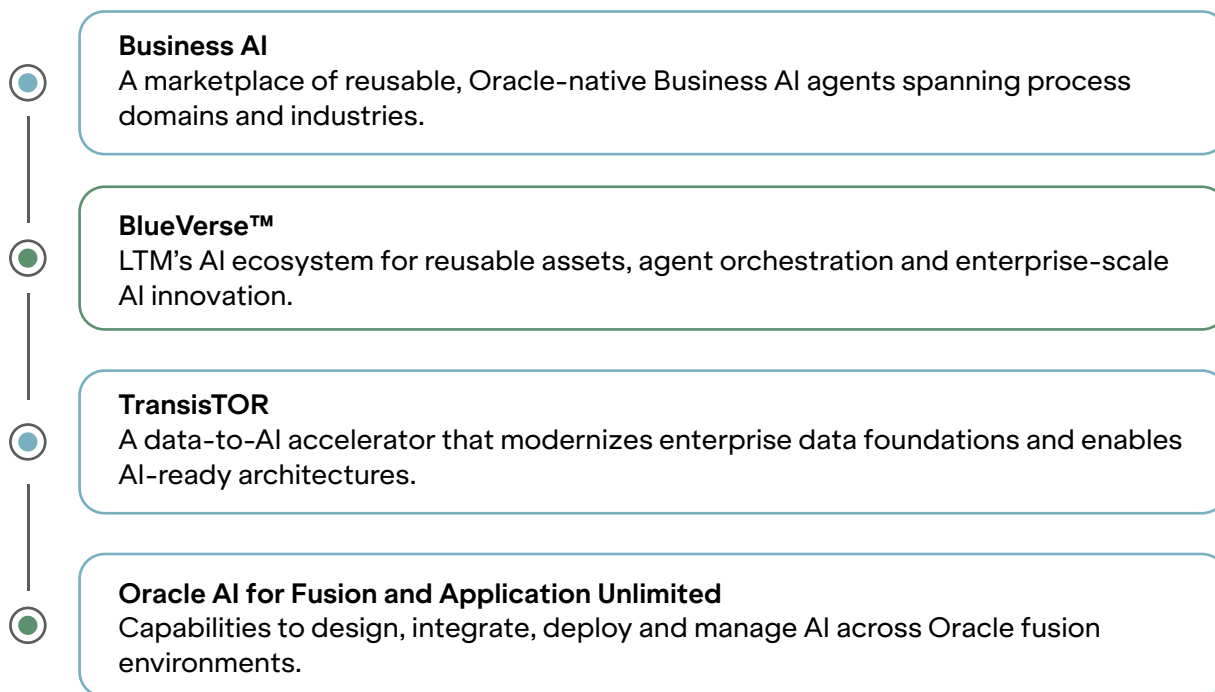
2. The ValueMesh™ Solution

ValueMesh™ is LTM's AI Execution Fabric for Oracle, designed to industrialize AI across the complete Oracle lifecycle. It embeds AI from assessment and modernization through design, configuration, integration, testing, deployment, managed services, and continuous optimization.

ValueMesh™ brings together reusable Business AI agents and specialized delivery agents to help organizations discover, build, deploy, govern, and sustain AI at scale.



The ValueMesh™ Foundation



ValueMesh™ combines a growing ecosystem of reusable AI agents with a structured delivery framework. The underlying ValueMesh ecosystem includes **300+ Business AI agents spanning 22 industries**, supported by specialized agents across assessment, configuration, testing, compliance, deployment, and operations.

3. AI-Powered Delivery: Velocity - 4S Framework

Sense. Shape. Stand Up. Sustain.

S1: Sense | Assess & Discover

Identify and prioritize AI opportunities through assessment, requirement shaping, fit-gap analysis, security, integration, and migration strategy.

Outcome: Faster discovery and clearer scope baselines.

S2: Shape | Design & Build

Design AI-enabled solutions through solution architecture, configuration, integration, data migration, and iterative playback

Outcome: Earlier feedback, less rework and stronger build quality.

S3: Stand Up | Test, Train & Go-Live

Deploy AI-enabled solutions at scale through testing, quality assurance, training, change, cutover, launch, and hypercare readiness.

Outcome: Controlled go-live with accelerated testing and assurance.

S4: Sustain | AMS & Optimize

Continuously optimize performance through managed services, intelligent automation, AI agents, monitoring, release cycles, and human expertise.

Outcome: SLA-driven operations and measurable optimization.

The framework has human-in-the-loop approvals, explainability, guardrails and outcome-based measurements integrated across stage gates.

4. ValueMesh™ Offering Portfolio

ValueMesh™ has five offerings with one Oracle AI execution strategy.

Agentic Modernization

Leverage AI-led assessment, reverse engineering, conversion and re-platforming to modernize Oracle EBS, JDE, PeopleSoft, Siebel and other legacy estates

Business value: Modernize faster while preserving business logic and investment.

Process Intelligence & Automation

Mine Oracle processes, identify friction and deploy agents across Finance, SCM, HCM and CX for continuous optimization.

Business value: Reduce manual touchpoints and accelerate cycle times.

AI Data Foundation

Connect enterprise data to AI using TransisTOR and Oracle AI data capabilities, with governed architectures and reusable data assets.

Business value: Create a trusted foundation for enterprise AI.

Industrial AI

Bring AI to Primavera, JDE, Fusion Maintenance, SCM and field service across assets, projects and operations.

Business value: Improve asset, project and field performance..

AI Governance & Assurance

Apply policy, evaluation, testing, compliance, monitoring and audit controls to enterprise AI deployments.

Business value: Scale AI responsibly with assurance built in.

Business Impact

We take enterprises from production AI to measurable enterprise outcomes.

Up to **40% faster**
Oracle transformation
timelines

Up to **60% improvement**
in time-to-value

Repeatable, scalable
AI capabilities across
Oracle environments

Continuous operational
improvement beyond
implementation

Unified execution across
delivery, business processes,
industry operations, data,
and governance

Success Stories



Global consumer products manufacturer

USD 5.5 million+ saved in process efficiency through AI-powered Oracle finance and supply chain transformation.

Manufacturing and infrastructure solutions provider

9,825 hours redeployed annually and 70–80% touchless straight-through processing through Oracle EBS AI automation.

Global semiconductor manufacturer

Financial close reduced from 10+ days to 3–5 days, with a 95% reduction in reporting cycle time.

Leading life sciences organization

Achieved **92% AI accuracy** and a **40% reduction in defects** through AI-generated testing supported by enterprise-grade governance.

Global industrial technology leader

A production deployment of Oracle AI Data Platform accelerated data-to-AI transformation through ValueMesh™ and TransisTOR.

Why LTM?

Drawing on more than **20 years as a strategic Oracle partner**, LTM brings together deep platform capabilities, reusable AI assets, domain expertise and end-to-end delivery. As a **Level 3 Oracle Partner Network** member, ranked among the **Top 3 Oracle partners globally**, and recognized as a **Leader in the ISG Provider Lens for Oracle Cloud and Technology Ecosystem** for two consecutive years, LTM pairs proven Oracle credentials with production-ready AI execution. This foundation helps enterprises move from experimentation to governed, production-ready AI at scale, with a clear focus on measurable business outcomes.

Outcreate Your Oracle Roadmap into an AI Execution Plan.

Discover how ValueMesh™ can help your organization industrialize AI, accelerate Oracle transformation, and create measurable value across your Oracle estate.

Contact us at oraclemarketing@ltm.com

LTM — a Larsen & Toubro Group Company — is an AI-centric global technology services company and the Business Creativity partner to the world's largest enterprises.

We bring human insights and intelligent systems together to help clients create greater value at the intersection of technology and domain expertise. Our capabilities span integrated operations, transformation, and business AI — enabling new ways of working, new productivity paradigms, and new roads to value. Together with over 87,000 employees across 40 countries and our global network of partners, LTM owns outcomes for our clients, helping them not just outperform the market, but Outcreate it.