



transform with
SPEED

A modern Oracle delivery framework engineered with AI and automation to deliver Oracle Cloud transformation at **SPEED**

Deliver Oracle Fusion Cloud 50% faster with AI-driven insight and automated configuration.

Sarrisco's **SPEED Method with AI built in and ConfigSnapshot** redefines Oracle Cloud transformation by combining pre-engineered solution sets, embedded Oracle Modern Best Practices, AI use cases driven by real business problems and an accelerated, low-risk delivery approach.

Built to deliver results faster, with less disruption and predictable outcomes, SPEED enables Oracle clients to achieve transformation success from day one.

Value Proposition

- **Accelerated Delivery:** Achieve tangible business value in a fraction of the traditional timeline.
- **Reduced Risk:** Clear scope, structured governance, and proven artefacts minimise uncertainty.
- **Optimised Investment:** Predictable costs and measurable outcomes improve ROI realisation.
- **AI Use Cases:** Defined through real business problems, including cross-functional opportunities and Agentic scenarios.
- **Configuration Automation:** Industry leading Automation and Change Management through ConfigSnapshot. ConfigSnapshot eliminates manual configuration effort, ensures full environment alignment, and reduces refresh cycles from weeks to days.
- **By combining AI-driven insight with configuration automation,** SPEED accelerates delivery while significantly enhancing process intelligence.
- **Sustained Success:** Continuous optimisation through post-go-live **CARE** services ensures enduring business value.

Our Solution Scope

Sarrisco delivers an integrated Oracle Fusion Cloud experience across:

- **ERP & Financials:** Streamlined core finance, accounting, payables, receivables, and intercompany flows.
- **Procurement:** Source-to-pay excellence with embedded best practices.
- **Human Resources:** Modern HR and payroll with user-centric design.
- **Integrated AI Use Cases at Requirements Stage:** Identify and prioritise AI opportunities tied to real business problems leveraging GenAI, embedded AI and Agentic (AI Agent Studio).

Such as:

Finance AI

- Predictive AP holds
- Predictive failed invoices
- AI-assisted month-end close / reconciliation

Procurement AI

- Predictive purchase order delays
- Predictive inventory shortages

- AI-assisted supplier risk indicators

HR AI

- AI-assisted recruitment screening
- AI-supported workforce planning
- Skills-matching and role-fit recommendations

This structured AI catalogue ensures clients see immediate, practical automation opportunities from day one.

AI Delivery Approach

- **AI Backlog Delivery:** Execute AI enhancements during the initial project and continue through post-go-live CARE cycles.
- **The goal is simple:** deliver AI value from day one, not year two.
- **Integration & Data:** Secure, pre-built integration patterns and migration templates.
- **CARE (Post-Go-Live Optimisation):** Health checks, continuous improvement, and value realisation services.

The SPEED Method with AI built in and ConfigSnapshot

SPEED is both a **methodology** and a **toolkit** engineered for velocity and precision.

It eliminates lengthy workshops through curated templates and questionnaires, captures requirements accurately, and delivers working solutions early.

Key Pillars:

1. **Smart Start:** Pre-built Oracle solution sets and templates accelerate discovery.
2. **AI Backlog:** Establishes AI requirements for key problematic business problems. The AI backlog is created during discovery and delivered incrementally as part of the core project, not as a standalone initiative. More advanced autonomous Agentic scenarios are delivered post-go-live once core processes stabilise.
3. **ConfigSnapshot:** For rapid, accurate configuration setup, refreshes and delta changes. Ensuring all environments stay aligned, patch-ready with minimal manual effort (setup, copy and refreshes reduced from weeks to days).
4. **Iterative Gap-Fit:** Engage early, refine quickly, deliver faster.
5. **Engaged Stakeholders:** Collaborative platform ensures alignment and buy-in.
6. **Controlled Delivery:** Built-in governance and best practices reduce overruns and scope creep.
7. **Continuous Evolution:** CARE phase maintains alignment with Oracle's roadmap and updates.

Client Benefits

- Up to **50% faster** time-to-value versus traditional approaches*
- **AI requirements are intrinsic** to the programme, not a separate parallel project*
- **Significant cost savings** through engineered templates and reusable artefacts*
- **Embedded Oracle Best Practices** ensure consistency and compliance
- **Flexible delivery options:** Full implementation, guided delivery, or self-delivery
- **Predictable outcomes:** Clear governance, transparent scope, and accelerated build cycles

*Results vary by project and scope; based on internal benchmarks and client delivery experience.

Why Clients Choose Sarrisco

- Oracle Cloud transformation **at SPEED, with control**
- Tailored to your scope and industry, modular solution sets for ERP, HR, and Procurement

- Incorporates business problems for AI user cases
- Unlike traditional delivery models that treat AI as a separate programme, SPEED embeds it directly within core transformation.
- Proven delivery IP aligned to Oracle's product roadmap
- Enables client teams to position a **low-risk, high-velocity** transformation journey
- Post-go-live support ensures continuous improvement and client satisfaction

Engage with Sarrisco

ERP transformation is not about reaching go-live, it is about creating a system and an approach that continues to deliver value long after the initial implementation. With the right methodology, that goal is not only achievable, but repeatable.

If you're ready to move from "we think" to "we know", it's time to talk.

Let's make your Oracle Cloud journey as predictable as the success it delivers.

Transform with confidence. Deliver at SPEED with AI built in and ConfigSnapshot.

Let's help you accelerate Oracle Fusion Cloud success.

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SPEED is not just faster, it's smarter. AI built-in. Automation at the core. Transformation without uncertainty.

Contact us to learn how SPEED with AI built in and ConfigSnapshot can support your long-term Oracle Cloud success.

connect with us

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Partner

The power behind our modern delivery method of cloud solutions