



Oracle AI Workshop by Argano

AI Transformation with Oracle Fusion Applications and Oracle Cloud Infrastructure



Powered by an Oracle Fusion-first process framework and using Oracle AI Studio, this workshop helps business and IT leaders identify, prioritize, and operationalize AI use cases directly within Oracle Fusion Applications and Oracle Cloud Infrastructure (OCI).

Challenges Workshop Addresses

88% of AI pilots fail to reach production, often due to unclear objectives, insufficient data readiness, and lack of in-house expertise-highlighting the need for upfront alignment and readiness planning.*

*Source: CIO, 88% of AI pilots fail to reach production - but that's not all on IT, Evan Schuman, 2025

The Oracle AI Workshop by Argano generates practical and actionable outcomes that address challenges such as:

- Lack of clarity on where and how to apply AI within Oracle Fusion Applications and processes
- Uncertainty about AI readiness (data quality, extensibility, tools, and skills)
- Misalignment between business priorities and Oracle technical feasibility
- Skepticism of AI value, operational impact, and risk management

Oracle AI Adoption One-Day Workshop High-Level Agenda

Learn the specific predictive, generative, and agentic AI features that are embedded in Oracle Fusion Applications and how to best leverage them

Establish a shared understanding of Oracle's AI capabilities, constraints, and guardrails

Identify and prioritize high-value AI use cases anchored in Oracle Fusion business processes

Engage in interactive exercises to assess data readiness, feasibility, and risk

Develop an AI roadmap aligned to Oracle Fusion Applications and outline next steps toward a pilot

Benefits:

- Accelerate Oracle AI adoption with a prioritized, business-led roadmap
- Assess organizational and technical readiness for AI across the company
- Align business and IT leaders around a shared, execution-ready AI vision
- Have an AI execution plan, including a pilot candidate and path to production

Workshop Takeaways and Strategic Outcomes

Receive at the end of the workshop a focused and actionable set of deliverables designed to guide your AI journey forward:

Workshop summary report

- Executive-ready summary of key insights, decisions, and outputs from the session
- Includes use case prioritization, roadmap visuals, and readiness findings
- Supports internal alignment and next-phase planning

Readiness checklist – snapshot of your preparedness across

- Oracle Fusion Applications data quality and accessibility
- Technology and infrastructure readiness (OCI and AI services)
- Skills and internal capacity
- Governance and responsible AI practices

Prioritized AI use case portfolio

- A consolidated list of AI use cases identified during the workshop
- Categorized by business area and Oracle Fusion process
- Ranked using an Impact vs. Feasibility matrix to highlight quick wins, best bets, and long-term opportunities

Pilot roadmap for top use case

- A detailed, actionable plan for piloting the highest-priority AI use case
- Defines phases, owners, required Oracle services, success metrics, and risk mitigations
- Aligned with Oracle AI Studio and Fusion extensibility patterns

Next Steps: Where are you in your AI journey?

Argano provides clear, actionable next-step recommendations to guide your organization forward. By executing a tailored strategic plan and tracking key performance indicators along the way, you can measure progress and impact. This includes the evolution from initial pilot to full-scale deployment and ultimately to delivering business outcomes.

Learn more at argano.com

Get started today!

Contact us at oracle@argano.com to explore how we can help in your AI transformation with Oracle Fusion Applications and OCI.

