Safe harbor statement

Statements in this presentation relating to Oracle's future plans, expectations, beliefs, intentions, and prospects are "forward-looking statements" and are subject to material risks and uncertainties. A detailed discussion of these factors and other risks that affect our business is contained in Oracle's Securities and Exchange Commission (SEC) filings, including our most recent reports on Form 10-K and Form 10-Q under the heading "Risk Factors." These filings are available on the SEC's website or on Oracle's website at http://www.oracle.com/investor. All information in this presentation is current as of October 2025 and Oracle undertakes no duty to update any statement in light of new information or future events."

Oracle Fusion Cloud Applications Roadmap
AI Agent Studio

Update 25D[1]

EVALUATION & MONITORING
- Agent tracing
- Monitoring
- Evaluation
- Token usage
- Fusion audit integration

PARTNER MARKETPLACE
- Third-party agent discoverability

AGENT DESIGN CAPABILITIES
- Environment promotion
- Custom Agents
- Fusion BO Functions

WORKFLOW AGENT CAPABILITIES
- Deterministic workflows
- Conditional branching
- Agent and LLM nodes

LLM ACCESS
- Bring-your-own LLM Key
- Credential store
- Included frontier models (GPT 5.0 Mini)

Upcoming

EVALUATION & MONITORING
- RAG agent evaluation
- Enhanced guardrails
- Enhanced debugging

MULTI-MODAL
- End user Q&A on user-supplied images and documents in chat interface
- Search

EXTENSIBILITY
- Model Context Protocol support
- A2A Agent Cards
- MS Teams integration
- External document sources for RAG agents

AGENT DESIGN CAPABILITIES
- Agent Studio Help Assistant
- Natural Language Based Agent-Builder Agent

WORKFLOW AGENT CAPABILITIES
- Triggers (Email, Time, Event)
- Parallel processing
- Logic, HITL nodes
- Scheduling

PROMPT MANAGEMENT
- Lifecycle governance
- Central store

Future

EVALUATION & MONITORING
- Business value dashboard
- Synthetic data sets
- Prompt playground

EXTENSIBILITY
- Slack integration
- A2A interoperability

AGENT MEMORY, PERSONALIZATION AND LEARNING
- Context memory engineering
- Knowledge graphs

AGENT INTERACTION MODES
- Voice (Speech <> Text)

LLM ACCESS
- Bring your own custom LLM

1 – Some features may have prerequisite requirements. See release documentation for details.