

Inoapps launches iAsk, deterministic AI for JD Edwards that gives the same answer every time

Deterministic AI assistant for JD Edwards opens to early adopters at INFOCUS 2026

DENVER, CO, UNITED STATES,
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EINPresswire.com/ -- [Inoapps](#), a global Oracle-exclusive partner, today announced the launch of iAsk for JD Edwards, a natural language AI interface built specifically for enterprise applications. The announcement was made at INFOCUS 2026 in Denver.

Unlike generative AI tools built on large language models, which generate responses through probabilistic prediction, iAsk is deterministic: it returns the same answer to the same question every time, with a traceable, auditable basis for each response. iAsk runs inside a dedicated, secure Oracle Cloud Infrastructure (OCI) compartment for each customer, with answers grounded entirely in that customer's own data rather than a model trained on the open internet.

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iAsk was built differently: every answer is grounded in the customer's own JDE data, and every answer can be traced back to its source.”

*Andy Bird, CEO and Founder,
Inoapps*

"Enterprise systems need answers that are consistent and auditable, not just plausible. iASK was built to bring that standard to JD Edwards," said Andy Bird, CEO of Inoapps.

iASK is available now for JD Edwards, with support planned for Oracle E-Business Suite, JD Edwards ICC, and Oracle Fusion as those integrations become available.

See it live



Curious what iAsk would say about your own environment? [iAsk for JDE](#) is live now on the show

floor at INFOCUS, Booth 502, Denver. Stop by for a live, unscripted demo, or talk to us about the Early Adopter Program.

Andy Bird, CEO and Founder of Inoapps, will also lead a session, AI and JD Edwards: Safely Connecting a Probabilistic Future to a Deterministic ERP, on Tuesday, September 22 at 8:00 AM. The session introduces a practical framework for adopting AI safely within JD Edwards, a system built for accuracy, control, and compliance, with a vendor-neutral look at deterministic ERP versus probabilistic AI models, and how tools such as Microsoft Copilot, Claude, OCI AI Services, MCP, and JD Edwards Orchestrator can connect safely to a deterministic system of record.

About Inoapps

Inoapps is a global, award-winning Oracle-only partner helping organizations modernize and maximize the value of their Oracle investments. With 450+ certified consultants across North America, EMEA, and APAC, Inoapps delivers end-to-end Oracle solutions, from implementation and cloud migration to managed services and ongoing optimization, across a broad range of industries. Inoapps is an Oracle CSPE-accredited Cloud Service Provider, SOC 1 and SOC 2 certified, and Oracle's 2025 Global Managed Services Partner of the Year.

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