

Workday Launches New Tools for Developers to Build, Connect, and Verify AI Agents For HR, Finance, and IT

*Developer Agent Lets Developers Build AI Apps and Agents on Workday Using Natural Language in Agentic Tools Like Claude Code, Cline, Codex, Cursor, and Google Antigravity*

*Agent-Ready Tools Enable Customer-Built and Third-Party Agents to Safely Act on HR and Finance Data from Any Surface*

*Agent Passport Tests, Verifies, and Continuously Monitors Every AI Agent in Workday Against Public Standards Like OWASP LLM Top 10, NIST AI RMF, and MITRE ATLAS*

LAS VEGAS, June 2, 2026 /PRNewswire/ -- **Workday DevCon** — [Workday, Inc.](#) (NASDAQ: WDAY), the enterprise AI platform for HR, finance, and IT, today unveiled new agentic capabilities in [Workday Build](#), its platform for developers to build custom AI apps and agents that run on Workday. The new capabilities include Developer Agent, which lets developers build AI apps and agents in plain language from the agentic tools they already use; Agent-Ready Tools, which provide controlled guardrails for agents to access HR and finance data over Model Context Protocol (MCP); and Agent Passport, which gives agents digital stamps from trusted security and compliance vendors to verify they are safe to deploy.