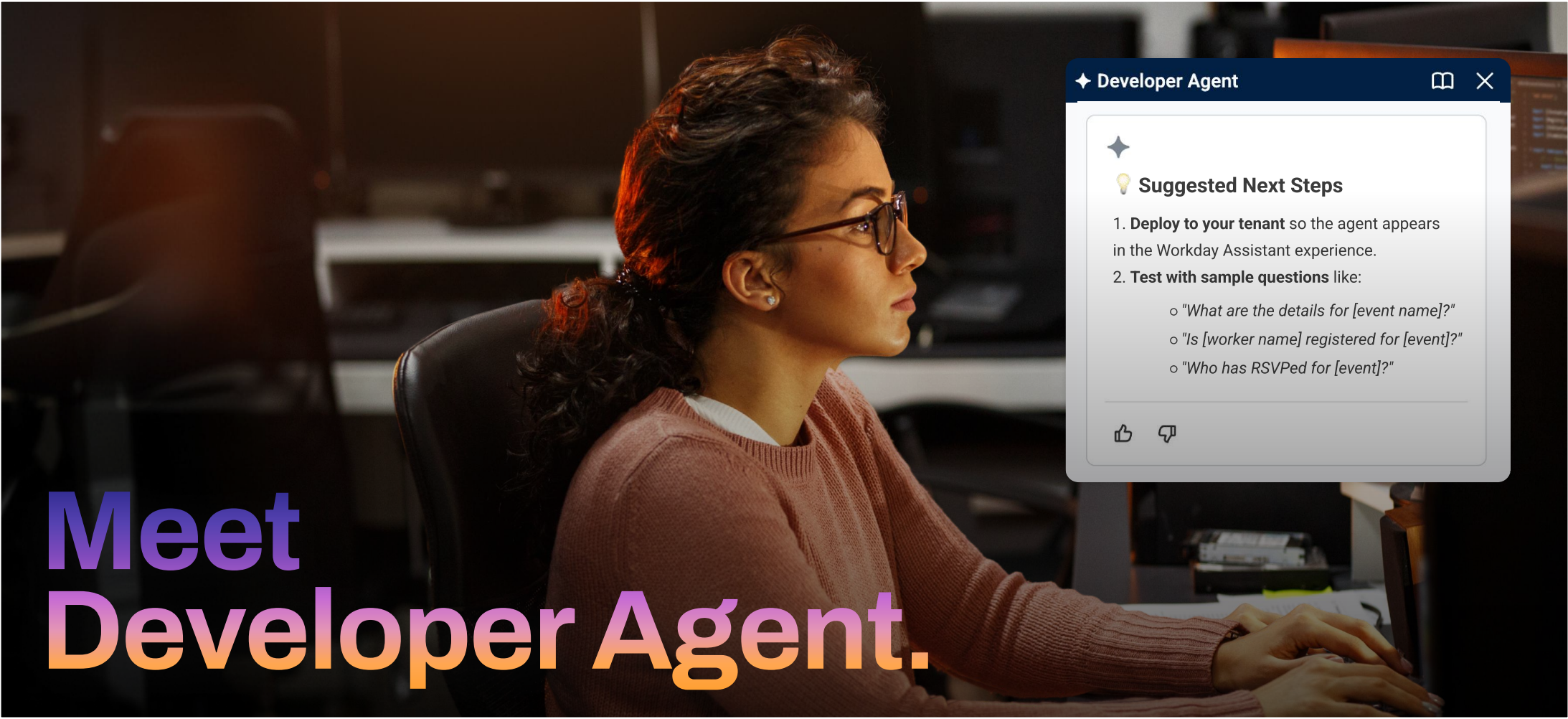




Developer Agent

Suggested Next Steps

1. Deploy to your tenant so the agent appears in the Workday Assistant experience.

2. Test with sample questions like:

"What are the details for [event name]?"

"Is [worker name] registered for [event]?"

"Who has RSVPed for [event]?"

work-event-agent

visual

Agent Definition

Name

work-event-agent

Description

An intelligent assistant that answers questions about work events created in the app. It can provide event details such as date, time, and location, and report on worker RSVP and registration status for any event.

Skills

work-event-assistant

Skills defined in this app that this agent can invoke.

Model

Auto

System Prompt

System Prompt

You are the Work Event Agent, an intelligent assistant built on the Workday Agent platform. Your purpose is to help workers and managers answer questions about work events – including event schedules, locations, and who has registered or RSVPed.

For Sofia, building on Workday used to mean switching tools and learning platform specifics before writing a line. Now Developer Agent works inside the agentic tool she already uses. She describes the outcome and it selects the right tools, writes the code, and wires in Workday data, logic and guardrails, without any context switching. **Solutions ship in hours, not weeks.**

Build custom solutions wherever you work.

Just describe the outcome from your tool of choice — Claude Code, Cursor, Codex, Cline, and more — and **Developer Agent** does the rest.

- Build Custom Agents

Code in Plain Language

Govern & Register Agents

Surface Docs, Tutorials & APIs

Act Securely from Anywhere

...and more

Go from prompt to governed solution —
in your preferred agentic tool of choice.

[Learn more about Workday's AI agents →](#)

