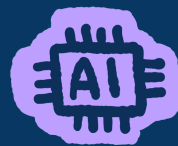




Design Tools for your Intent, not your API

Orchestrator and atomic tools

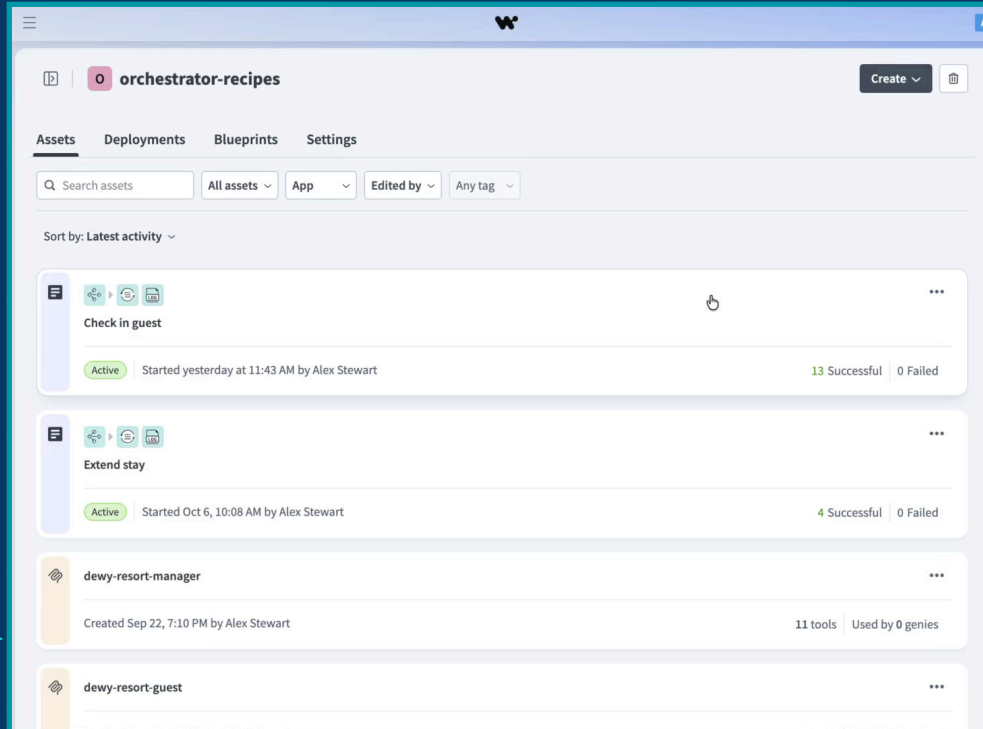


How is your agent performing?

Most MCP servers hand the model your API.

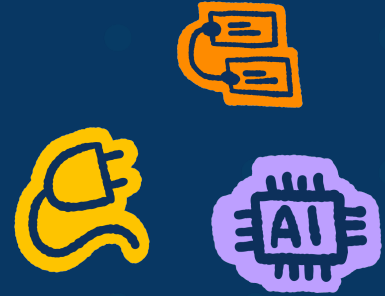


Demo



The screenshot displays the 'orchestrator-recipes' page in the Workato interface. The page has a header with a 'Create' button and a trash icon. Below the header are tabs for 'Assets', 'Deployments', 'Blueprints', and 'Settings'. A search bar and filters for 'All assets', 'App', 'Edited by', and 'Any tag' are present. The 'Sort by: Latest activity' dropdown is set to 'Latest activity'. The main content area lists four recipes:

- Check in guest**: Active, Started yesterday at 11:43 AM by Alex Stewart, 13 Successful, 0 Failed.
- Extend stay**: Active, Started Oct 6, 10:08 AM by Alex Stewart, 4 Successful, 0 Failed.
- dewy-resort-manager**: Created Sep 22, 7:10 PM by Alex Stewart, 11 tools, Used by 0 genies.
- dewy-resort-guest**: (Details partially obscured)



Atomic and orchestrator tools

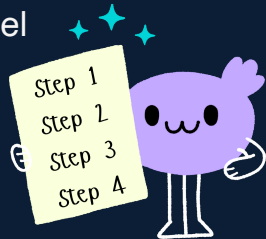


Atomics are building blocks. Orchestrators are what the agent sees.

ATOMIC WORKFLOWS

The building blocks

- One action against one system
- Built once, reused by every orchestrator
- Never exposed to the model



Reusable

ORCHESTRATOR WORKFLOWS

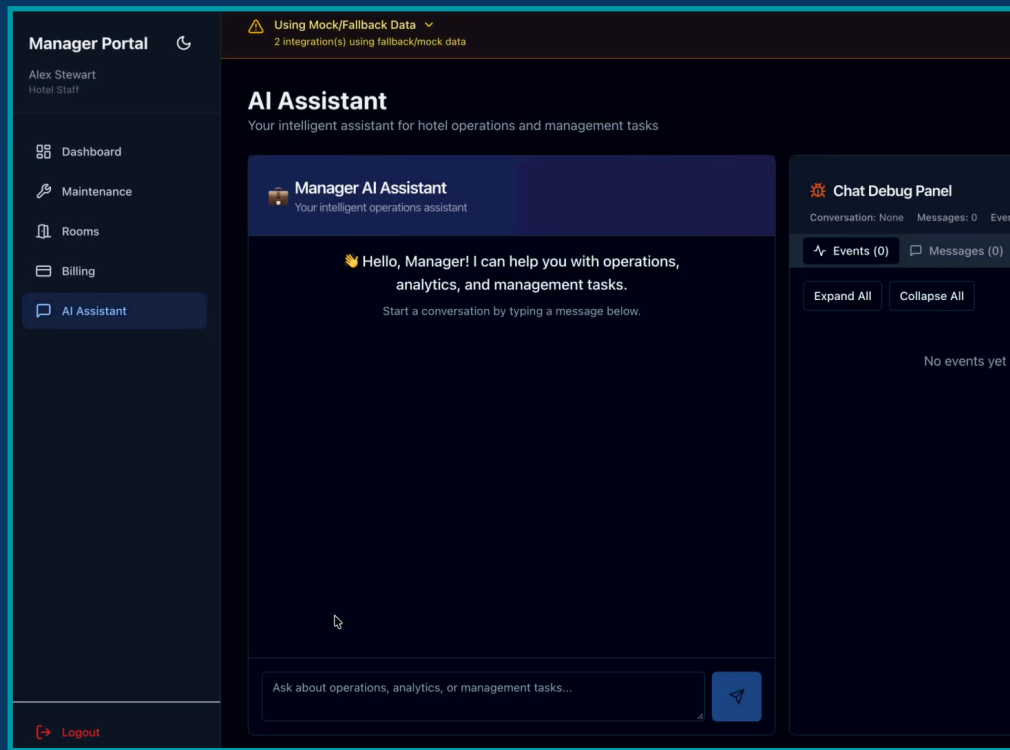
The interface the agent sees

- One intent, one tool call
- Validates before it acts
- Sequences the atomics
- Returns structured errors



Deterministic

Demo



Key takeaways

- Smarter practices and platforms ensure your agents work as intended
- Use structured, deterministic workflows as skills for your agent
- Don't expose every endpoint. Curate access with orchestrator workflows
- Keep transparency and observability so you can audit your agent





The Dewy Resort

<https://github.com/workato-devs/dewy-resort>



Projects > orchestrator-recipes > Check in guest : Recipe

Check in guest

Edit Stop recipe

Recipe Jobs Versions Test cases Settings

58%

1. New API request

2. **ERROR** the following actions for error

3. Call Search contact by email

4. **ERROR** Please check if is not true

5. **ERROR** Test Failed

6. Call Search booking by contact and date

7. **ERROR** (Error: TypeError: equals is not a function)

8. **ERROR** (Error: TypeError: equals is not a function)

Active

Successful jobs: 14, Failed jobs: 0

Location: orchestrator-recipes

Moved

Started: Thursday 11:43 AM

Dependencies: Recipe uses 5 assets

Tags: Apply tags

Description: Add description

workato-devs / dewy-resort

Code Issues Pull requests Agents Actions Projects Security and quality Insights

dewy-resort Public

Watch 2 Fork 9 Star 15

main 7 Branches 0 Tags

Go to file Add file Code

cmworkato Merge pull request #55 from workato-devs/dependabot/npm... 554ca24 4 months ago 196 Commits

app	Bump fast-uri from 3.1.0 to 3.1.2 in /app	4 months ago
tools	Refactor: Reorganize project into monorepo structure	9 months ago
vendor	Upgrades, metadata expansion, bug fixes to support wk cli...	5 months ago
workato	Upgrades, metadata expansion, bug fixes to support wk cli...	5 months ago
.env.example	Adding example CLI token placeholder file	5 months ago
.gitignore	Long overdue cleanup of main project, refs	5 months ago
LICENSE	Initial commit	11 months ago
Makefile	Upgrades, metadata expansion, bug fixes to support wk cli...	5 months ago
README.md	Fixing README instructions, setup script	5 months ago
bootstrap.ps1	Updating scripts and instructions for wk, removing old cli	5 months ago
bootstrap.sh	Updating scripts and instructions for wk, removing old cli	5 months ago
setup.ps1	Updating scripts and instructions for wk, removing old cli	5 months ago
setup.sh	Updating scripts and instructions for wk, removing old cli	5 months ago

About

Sample application for Enterprise MCP server architecture. Built with Workato Enterprise MCP. Hospitality use case, with customer- and employee-facing agentic experiences.

agentic-ai integration-architecture model-context-protocol workato workato-salesforce

Readme MIT license Activity Custom properties 15 stars 2 watching 9 forks Report repository

Releases

No releases published

Thank you