



May 20 - 22, 2026 | Austin, Texas, USA

What's new, What's next



Selvaratnam (Shankar) Uthaiyashankar

SVP & Chief Product Officer

Two principles guide our product thinking



PRINCIPLE 01

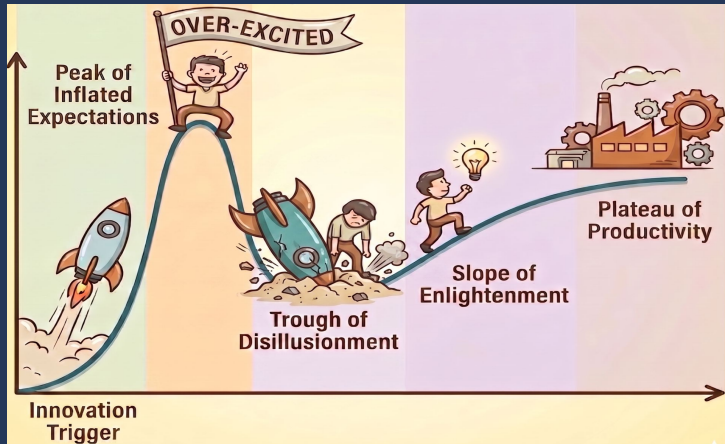
Think long term

"We are with you on a long journey as your technology partner."

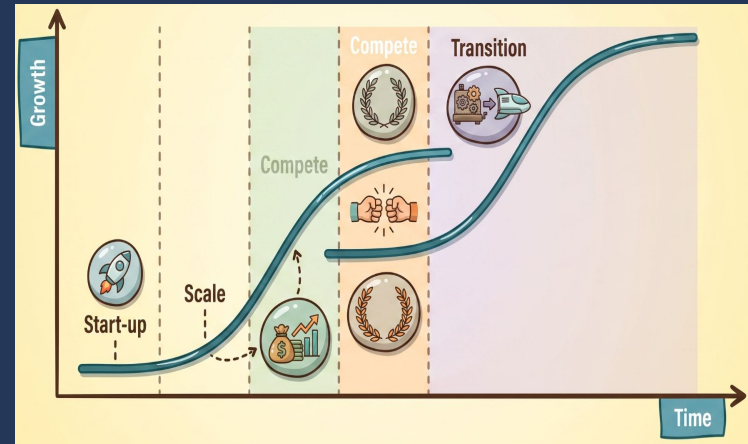
We read the landscape with two curves

What's hyped today isn't always what matters in ten years.

Gartner Hype Cycle



Double S-Curve



We always rethink the middleware

*Build the next generation. Keep the current generation strong.
Always invest in security.*



NEXT GENERATION

A Go-based foundation for what comes next

Three projects, one underlying philosophy: cloud-native by default.

1

OpenChoreo

2

ThunderID

3

Ballerina
interpreter

Q2 2026 releases

- WSO2 Agent Manager (Beta)
- WSO2 Developer Platform for OpenChoreo 1.1



CURRENT FAMILY

Heavily investing in the products you run today

Q2 2026 releases

- WSO2 API Manager 4.7
- WSO2 Identity Server 7.3
- WSO2 Integrator 5.0



SECURITY IS ALWAYS OUR FOCUS

Preparing for the post-quantum world

PQC

Post-Quantum Cryptography



We always rethink programming

Every major shift in computing rewards a new way to express software.



Precedents from our own history

Ballerina



OpenChoreo



Programming in the world of agents

What software engineering looks like when agents are first-class participants.

Claude skills

Experimental

WSO2 Labs: Agentic Engineer



PRINCIPLE 02

Freedom through flexibility

"We help you have full control over your digital destiny — data, code, and infrastructure."

FREEDOM THROUGH FLEXIBILITY

Achieving digital sovereignty

1

Open source

2

Deployment

3

Architecture

4

Infrastructure



Open source commitment

All WSO2 products are open source under *Apache 2.0*

OpenChoreo

Donated on January 6, 2026.



CNCF



ThunderID

Donation in progress.



OpenWallet
Foundation



Ballerina interpreter

Planned.



CNCF



Deployment flexibility

1

Self-hosted

2

SaaS

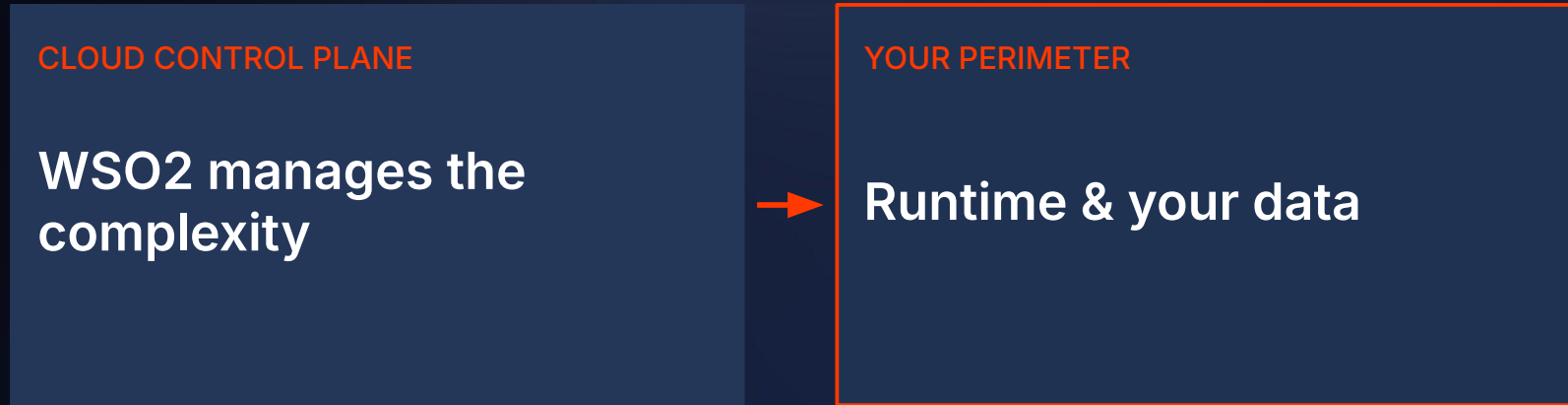
3

Hybrid



Architecture flexibility - Hybrid architecture

We manage the complexity — you keep the data. Your data stays within your perimeter.



Infrastructure flexibility

Hyperscalers

Sovereign cloud

**Your
infrastructure**



WSO2 product strategy in summary

PRINCIPLE 01

Think long term

- Read the landscape with long term thinking
- Rethink middleware
- Rethink programming

PRINCIPLE 02

Freedom through flexibility

- Open source commitment
- Deployment flexibility
- Architecture flexibility
- Infrastructure flexibility



WSO2 Agentic Enterprise Fabric



Self-hosted



Private Cloud



SaaS



Agent Platform

govern · observe · evaluate · secure

Agent Manager · AI Gateway · Agent ID



API Platform

single control plane · AI gateway · MCP

AI Gateway · AI Workspace
API Control Plane · API Portal & MCP Hub · Monetization



Integration Platform

600+ connectors · event-driven · AI-native

Integrator



Identity Platform

agent ID · human IAM · zero-trust

Identity Server · Access Manager · AgentID
Security Token Service



Engineering Platform

golden paths · CI/CD · observability

Choreo · Developer Platform · OpenChoreo



Solutions

pre-built outcomes

Healthcare Interoperability · Open Banking
Vendor Consolidation





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Agent Platform



Rania Khalaf, PhD

Chief AI Officer, GM - AI BU



What makes agents powerful

— the combination of non-determinism and autonomous actions —

is what makes them hard to govern



The need for an open, interoperable agent manager

1

From LLM Ops
to Agent Ops.

2

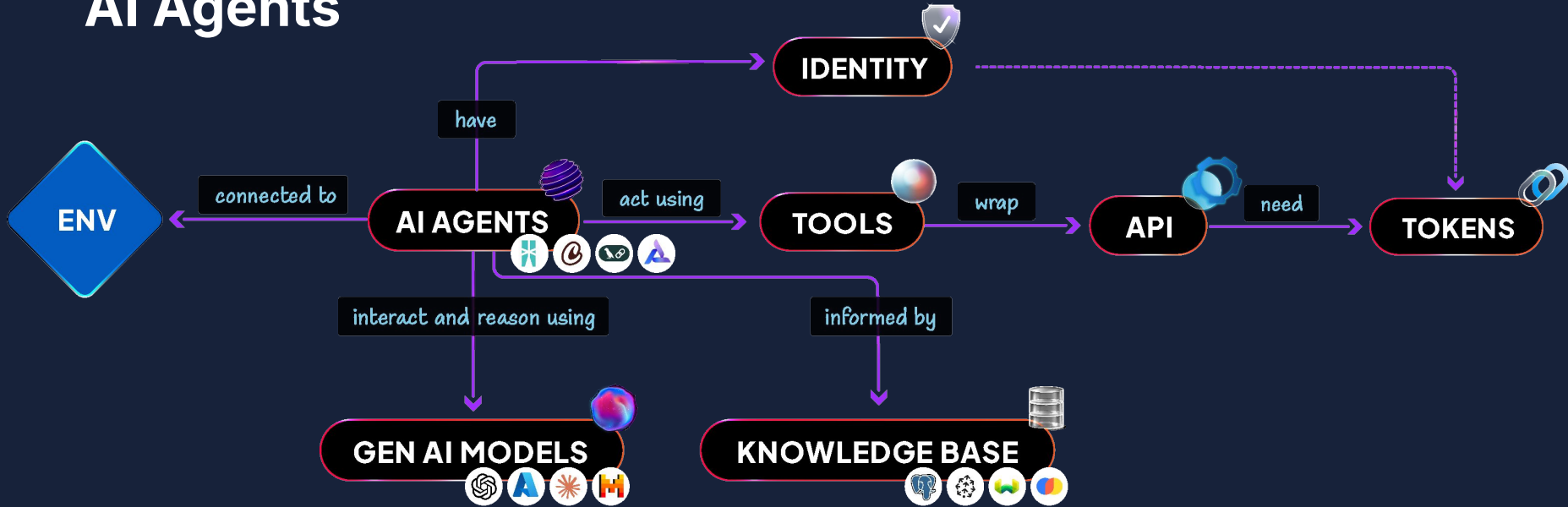
AI success demands
heterogeneity.

3

Untangling of the
Agent monolith.



AI Agents



TO BUILD & OPERATE AGENTS AND GEN AI APPLICATIONS

- 1 Build & Integrate
- 2 Govern and Guardrail
- 3 Define Identity and Access
- 4 Observe and Evaluate
- 5 Manage the Lifecycle



Announcing WSO2 Agent Manager

SiliconANGLE

“WSO2 launches Agent Manager to help enterprises tame AI agent sprawl.”

SD Times

“WSO2 Launches Agent Manager to Bring Identity, Governance and Scale to Enterprise AI Agents.”

Now in Beta . Working closely with select customers and partners.

[Contact us to join the beta](#)

[Try the Open source](#) → github.com/wso2/agent-manager



WSO2 Agent Manager

The open enterprise control plane for AI Agents to securely deploy, manage, and govern AI agents at scale — for any agent, any deployment

THE OPEN AGENT MANAGEMENT PLATFORM



Any Agent, Any Framework

Framework-agnostic:

LangGraph, CrewAI, Microsoft ADK, AWS Strands, custom, +.

Runtime-agnostic:

Run anywhere.



Any Deployment

Agent Manager can be

- Self-hosted
- SaaS
- Hybrid

No hyper-scaler lock-in.



Open Platform

Open Source, Open Standards:

Apache 2.0, MCP, A2A, OTEL, +

Cloud Native:

OpenChoreo, K8s

No vendor lock-in.



Key capabilities



Federated Agent Management

Manage agents running elsewhere or within the platform.



Scalable Agent Execution Runtime

Secure, cloud-native runtime for agents in any framework



Full Lifecycle Management

Agent versioning and lifecycle. dev/staging/production



Agent Identity & Security

Who your agents are and what they can access



Monitoring & Evaluation

What you are agents did and how well are doing it

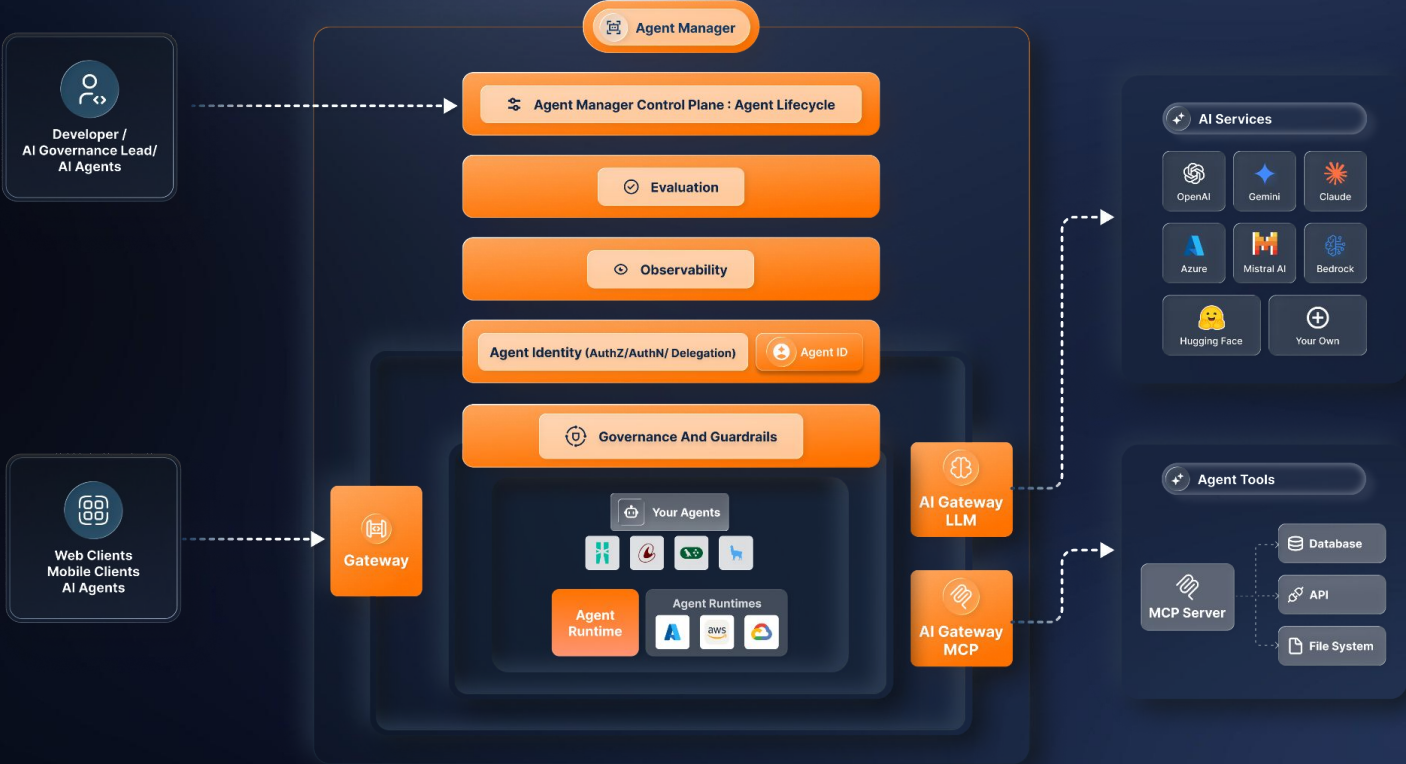


Governance & Trust

Guardrails for LLMs, MCPs, and Agents



In Practice: The anatomy of the Agent Manager



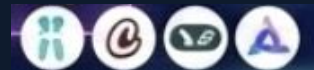
WSO2 Agent Platform

WSO2 Agent PLATFORM

Customers can adopt individual products

 **Agent building**
from the Integration Platform


 **Agent Manager** New



Includes embedded, extended Agent ID and AI Gateway

 **Agent ID**
from the Identity Platform

 **AI Gateway**
from the API Platform

 **Build**

 **Secure**

 **Operate**

 **Manage**



Agent platform sessions

Friday, May 22nd - 9:00 am

Managing the Agent Lifecycle at Scale

Friday, May 22nd - 9:30 am

Introduction to AI Agent Manager

Friday, May 22nd - 10:00 am

Building Blocks of the Agentic Enterprise





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API Platform



Derric Gilling

VP and GM API Platform BU



Most enterprises are being forced to choose between **shipping AI fast** and **governing what's shipped**.

In the agentic enterprise, that tradeoff breaks you.

You won't.



Four stages to an AI-ready API platform



Platform Maturity

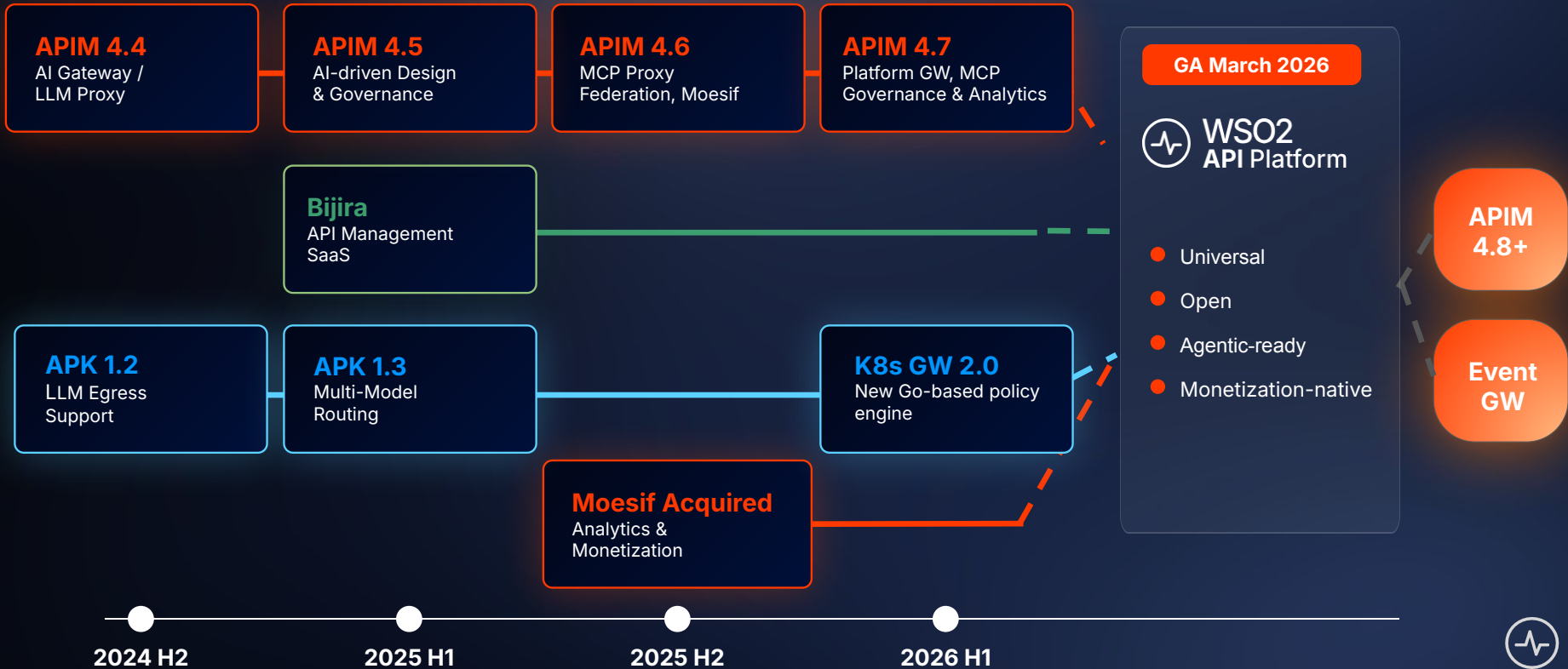


WSO2 API Platform - Freedom to choose

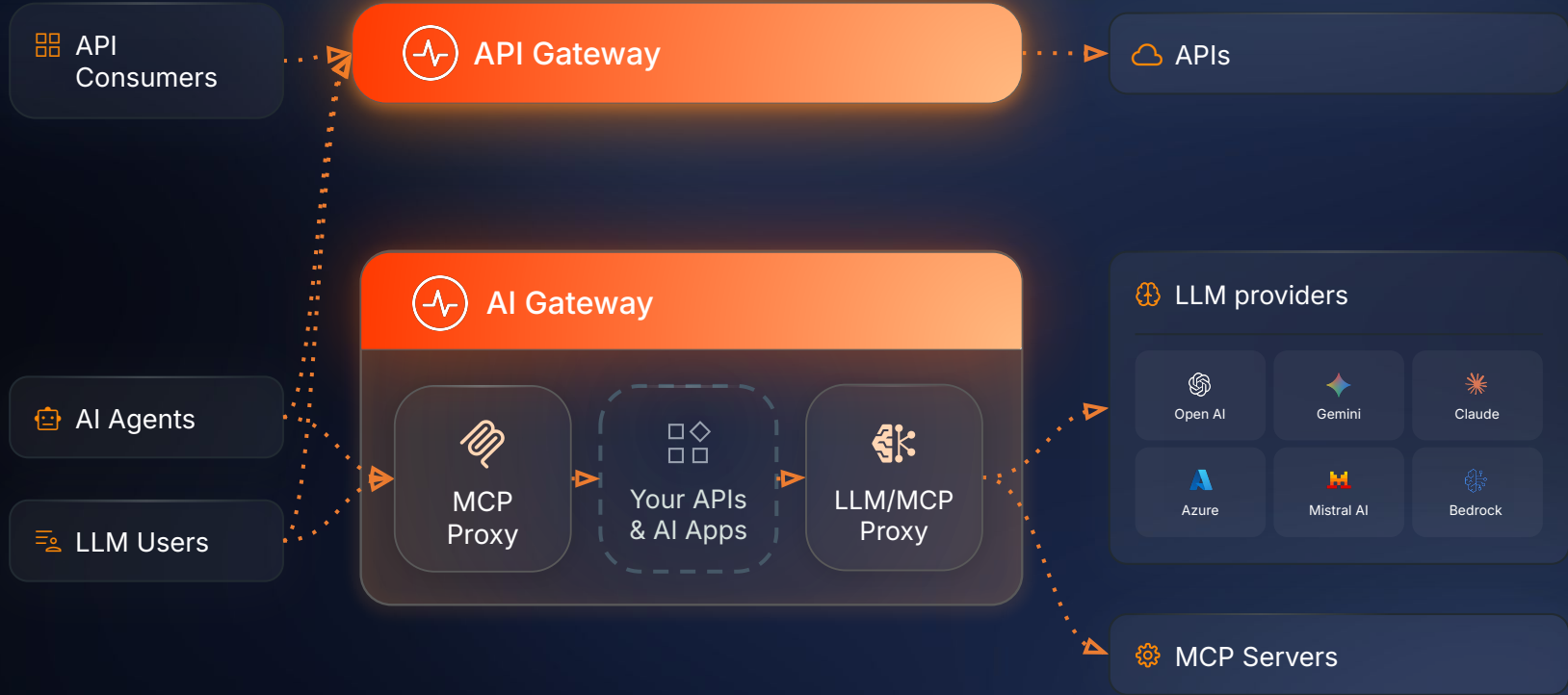
Universal, modular platform for AI readiness of APIs across any cloud, any gateway, any model



The journey to a modular API Platform

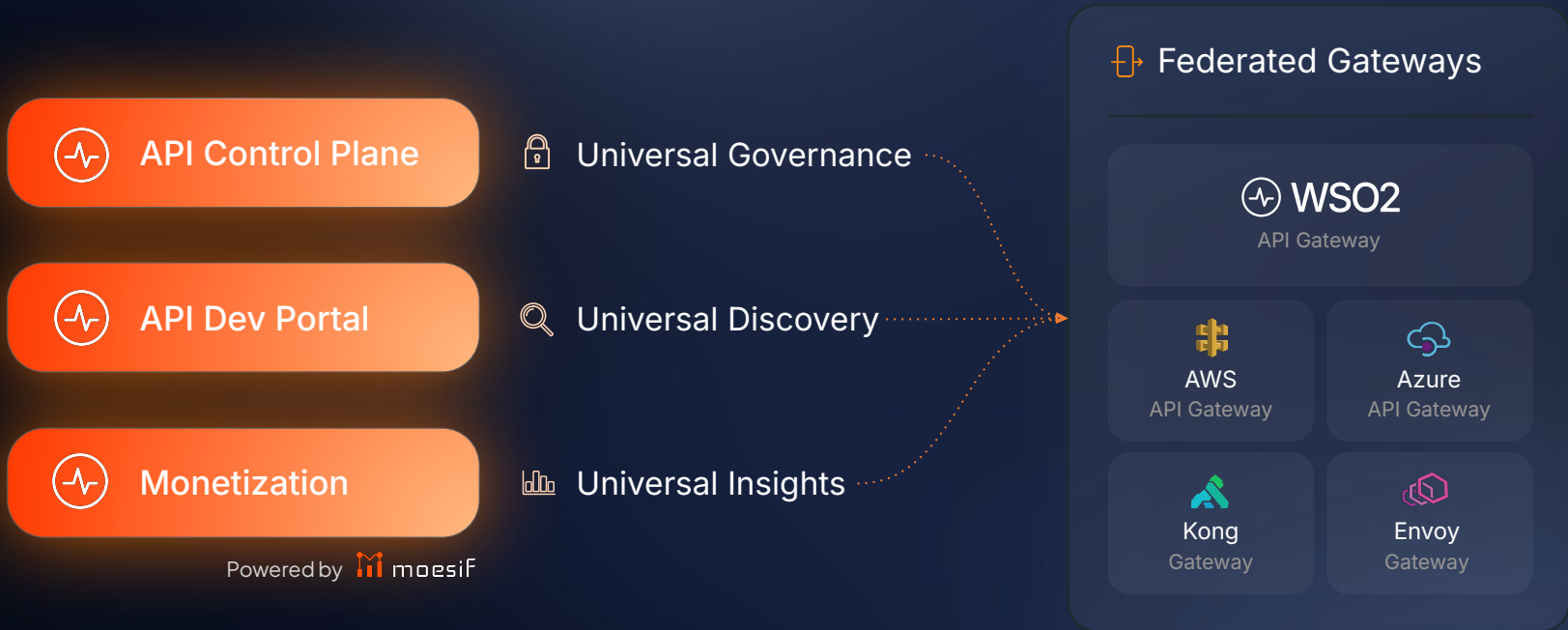


What's new: Unified control of API, MCP, and LLMs



What's new: Federation with 3rd party gateways

Universal governance and monetization with Kong, AWS, Azure without rip-and-replace

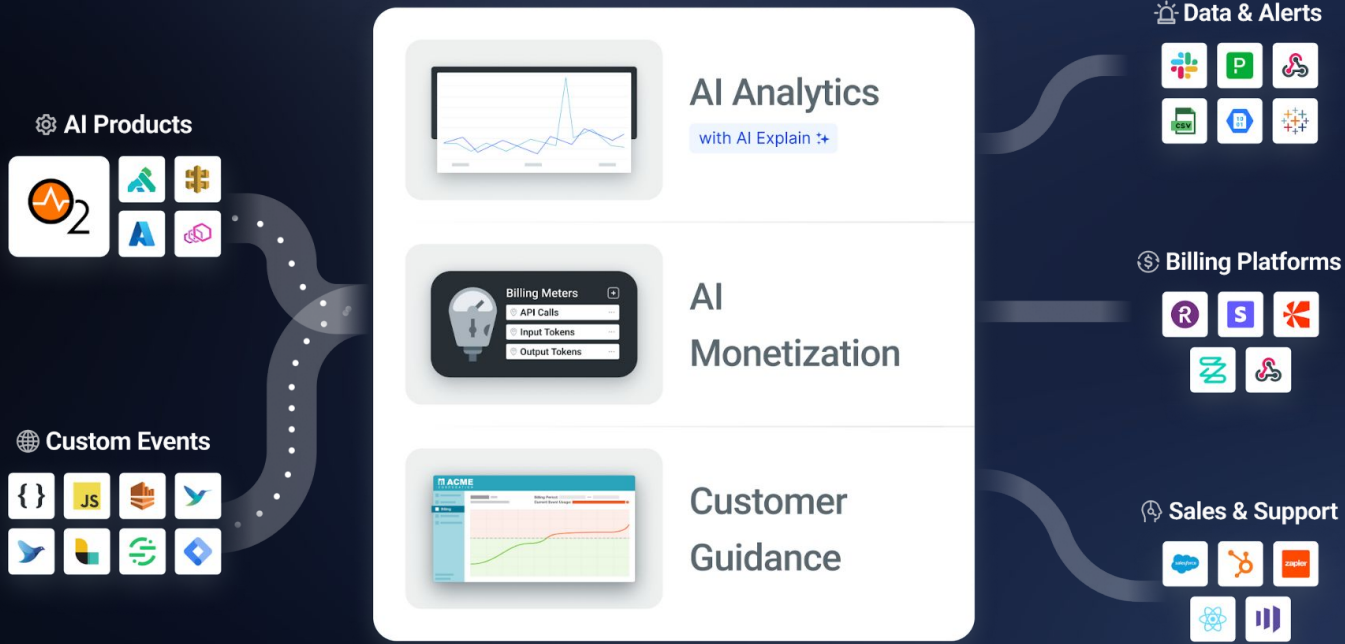


What's new: SaaS, hybrid, self-managed flexibility

WSO2 runs it (SaaS). Keep data private (Hybrid). Control everything (Self-Managed)



What's new: Make AI accountable and profitable



Customers across many verticals

 Financial		 The Responsible Bank.	 Beard the expert. INSURANCE		
 Healthcare		 HEALTH PLAN			 BECOME A DIGITAL PAYER
 Government	 ارامكو السعودية Saudi Aramco	 Rijkswaterstaat Ministerie van Infrastructuur en Waterstaat		 وزارة الحج والعمرة MINISTRY OF HAJJ AND UMRAH	
 Transportation					
 Education					
 Telecom		 GRUPPO TIM			
 Retail					



What's next:



Federated & Modular

Across any deployment,
any gateway, any model



Agent-Ready APIs

Agent-aware and
agent-safe APIs



Expanded AI Governance

Govern AI traffic across
MCP, A2A, and LLMs



API platform sessions

Tomorrow - 9:00

Designing APIs & MCP for AI Readiness

Tomorrow - 9:30

Hybrid Architecture and Multi-Gateway Control

Tomorrow - 10:00

AI Cost Attribution & Optimization for LLM
Consumption





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Integration Platform



Sharya Unamboowe

VP & GM - Integration

Integration grounds AI agents in enterprise context



Connecting the agentic enterprise

Integrate any AI agent with data and APIs to provides knowledge and context using MCP.

Build AI agents using an out-of-the-box agent framework.


Orchestrate flows across non-deterministic AI agents, and deterministic integrations.



Introducing WSO2 Integrator 5.0.0


The screenshot shows the WSO2 Integrator 5.0.0 web interface. At the top, there's a navigation bar with a "Get Started" button on the left and a user profile icon with a "Configure" button on the right. The main heading is "WSO2 Integrator" in large white font. Below it, a sub-heading reads: "Connect AI agents, APIs, data, and events across cloud, on-prem, and hybrid environments. Build any type of integration and AI agent with the 100% open source WSO2 Integrator." A "Cancel sign in" link is visible to the right of this text. The interface features three primary action cards: "Create New Integration" (with a plus icon), "Open Integration" (with a folder icon), and "Explore Pre-built Integrations and Samples" (with a lightbulb icon). Each card includes a brief description and a corresponding action button. Below these cards is a "More Actions" dropdown menu. At the bottom, there's a section titled "Recent Integrations and Projects" with a "See more" link. The current status in this section is "No recent projects found in your current history." The WSO2 logo is located in the bottom right corner.

WSO2 Integrator

Get Started  Configure

WSO2 Integrator


Connect AI agents, APIs, data, and events across cloud, on-prem, and hybrid environments. Build any type of integration and AI agent with the 100% open source WSO2 Integrator. [Cancel sign in](#)



Create New Integration

Start building a new integration.


Create



Open Integration

Open an existing integration and continue building your solution.

Open



Explore Pre-built Integrations and Samples


Explore ready-to-use pre-built integrations and samples to accelerate your development.

Explore

[More Actions](#) ▾

Recent Integrations and Projects [See more](#)

No recent projects found in your current history.



**Build AI agents, and any type
of integration.**

Powered by Ballerina or MI.



AI Agents



Task Automations



Integrations as APIs



Event-based integrations



File-based integrations



Available as self-hosted or iPaaS



Key new features across the integration development lifecycle

Design

Collaborative development in natural language.

Build

Agent execution visualizer.

Agent governance and security.

Test

Agent evaluation framework.

AI-assisted debugging.

Observe

Central control plane.

Agent observability.

Deeper integration with Moesif.



What's next

Real-time context for AI agents

Context graphs

Data catalogs

Long-running workflows

Human-in-the-loop
workflows

Continuous enhancements

Continue to improve
core integration
features

ANNOUNCEMENT

Donating
Ballerina-Go to CNCF



Integration platform sessions

Today - 1:30 pm

Connect Anything with AI-Native Integration

Today - 2:00 pm

Low-Code and Pro-Code Integration That Ships

Today - 2:30 pm

WSO2 Integration Platform for the Agentic
Enterprise





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WSO2 Identity Platform



Geethika Cooray *(Geekz)*

VP & GM - WSO2 IAM



Agents have the power.

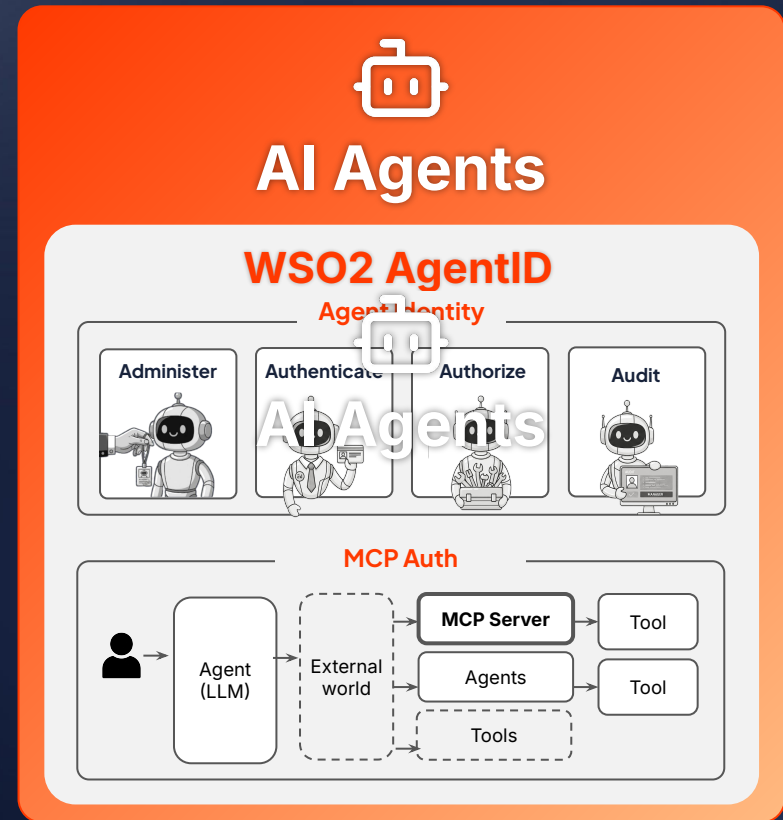
Identity brings the accountability.



IAM in the Agentic Enterprise


Humans


Machines



New features: Identity Server 7.3 and SaaS



AgentID

(Agent Identity +
MCP Auth)



B2B IAM Enhancements



Customer Data Service (CDS)



Verifiable Credentials



Consent Management



Identity Analytics + Moesif



Technology Partnerships

Trust doesn't live in isolation. Best-of-breed partners help deliver a complete trust fabric.

Fraud Detection



Fine Grained
Authorization



Data Sovereignty



European Digital
Trust

The logo for Signicat, featuring the word "Signicat" in a white, sans-serif font, with the "i" and "n" in a purple circle and the "g" and "a" in a purple square.

Signicat

Coming Soon:

Identity Verification



Introducing



ThunderID

<https://thunderid.dev>



INTRODUCING

ThunderID

The open-source IAM stack for the next decade



AI Agent Native

Agents modeled as first-class identities, with their own lifecycle.



Post-Quantum Safe by Design

Crypto-agile and quantum-safe by default



Built for the Decentralized ID ecosystem

Built for verifiable credentials and digital wallets



Lightweight, High Performance Runtime

Written in Go. Single binary. Fast startup, low memory.



INTRODUCING

ThunderID

Already on its way to build a vibrant Open Source Community

ThunderID will be contributed to



Hosted at the Linux Foundation EU

"We are thrilled to welcome WSO2's ThunderID project to the OpenWallet Foundation. As a major partner for countries around the world, WSO2 brings the scale, trust, and expertise necessary to help us drive secure, privacy-preserving, and inclusive digital identity solutions on a truly global level."

Daniel Goldscheider

Founder and Executive Director, OWF

Early contributor & adopter



Modular Open Source Identity Platform

"We are delighted to join forces with WSO2, a company with a proven track record in open source identity solutions. This collaboration is a significant step in strengthening eSignet's technological foundation and ensuring its readiness to be a cornerstone of secure, open, and inclusive digital identity systems worldwide."

Prof. Rajagopalan Santhanagopalan

President, MOSIP



WSO2 Identity Platform - Future View

Converged, Modular, Modern & Open Source-backed



Looking ahead



**Modernize &
modularize the
IAM Core**



**Pioneer Agentic
Trust**



**Expand CIAM
capabilities**



**Capture
Adjacencies**



Identity platform sessions

Today - 1:30 pm

The Evolution of IAM in the AI Era

Today - 2:00 pm

Who Are You: Agent Identity to the Rescue

Today - 2:30pm

Meet ThunderID: An Identity Core for the Future





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Engineering Platform



Lakmal Warusawithana

VP, Distinguished Engineer & GM - Choreo BU

**Agentic enterprises need low friction
development, deployment and
operations.**



WSO2 Engineering Platform

Three offerings, one platform vision — from managed SaaS, to open source, to agentic.

**WSO2 Developer
Platform**
Choreo SaaS

**WSO2 Developer
Platform for**
OpenChoreo

**WSO2 Labs:
Agentic Engineer**
**Experimental
preview**



WSO2 Developer Platform (Choreo SaaS)

The fully managed Internal Developer Platform from WSO2.

Ship apps, APIs, and agents on day one.

Push code, get builds, deployments, environments, observability, an API gateway, and a developer portal. Fully managed by WSO2, for developers, platform engineers, and agents alike.

FULLY MANAGED

SaaS control plane, WSO2 runs the platform, you ship the code.

OPINIONATED

Golden paths for services, APIs, integrations, and agents, out of the box.

ENTERPRISE-READY

SOC2, identity, RBAC, audit, observability, the things you don't want to build twice.





OpenChoreo

A Complete Developer Platform
for the Agentic Enterprise



CNCF Sandbox

Apps • Agents • Resources



OpenChoreo

A developer platform for Kubernetes that delivers higher-level abstractions with a Backstage-powered portal, CI/CD, GitOps, and built-in observability.

OpenChoreo was accepted to CNCF on January 6, 2026 at the **Sandbox** maturity level.

VISIT PROJECT WEBSITE



PROJECT INSIGHTS

Key metrics, providing insights into development activity, community engagement, and project health. Powered by **LFX Insights**.



HEALTH SCORE
Excellent (82)

Health Score measures a project's overall trustworthiness across four key areas: contributors, development, popularity, and security.



TOTAL CONTRIBUTORS
876
+325% vs. previous year



TOTAL CONTRIBUTING ORGANIZATIONS
270
+291% vs. previous year



GITHUB STARS
743
+310% vs. previous year



GITHUB FORKS
125
+468% vs. previous year



SOFTWARE VALUE
\$17.0M



FIRST COMMIT
January 8, 2025

EXPLORE MORE INSIGHTS



What you get with OpenChoreo

A complete, open-source IDP for Kubernetes — ready from day one, built to integrate with your stack.

Developer Abstractions & Golden Paths

Modular Architecture

Integrated Observability

Platform APIs

MCP Servers and Agentic Skills

Built-in Agents

Declarative State

Modules Catalog

Access Controls



WSO2 Developer Platform for OpenChoreo

Build Your Developer Platform with Enterprise Confidence. Open source flexibility. Enterprise reliability.



OpenChoreo: Vibe Coders need Vibe Deployment

If code can be vibe-written, deployment can't be the bottleneck.

VIBE CODING

From IDE to PR in minutes

Developers describe what they want. Claude Code, Cursor, and Codex generate working code, tests, and infra in the same loop.

The inner loop is now near-zero friction.



VIBE DEPLOYING

From PR to production — same **vibe**

The same assistant deploys through OpenChoreo's MCP, with golden paths, identity, and guardrails wired in.

The outer loop becomes part of the conversation, not a ticket.



OpenChoreo: Human and Agentic platform engineering

Different surfaces for different users — one control plane underneath.

HUMAN PLATFORM ENGINEERS

Four surfaces, every workflow

UI • Portal

Backstage-based portal

CLI

Power-user terminal

API

Scripts & CI

GitOps

Declarative state in Git

AGENTIC PE

One protocol, all agents

MCP

Claude Code • Cursor • your agents

OpenChoreo Control Plane — same identity, same policy, same audit trail



OpenChoreo Ecosystem



Verified Modules, Integrations, Agents and Skills

First-party modules for core functionality are continuously tested for compatibility with patches and updates



Community-Led

An ecosystem of modules for third-party tools and curated Backstage plugins driven by the OpenChoreo community



Build Your Own

A modular framework lets you build your own modules that integrate with OpenChoreo's APIs and architecture

OpenChoreo Ecosystem

Discover modules, integrations, agents, skills, component types, and workflows to extend OpenChoreo

Search the Ecosystem (e.g., AI, gateway, observability)

Categories: AI (8), AI Gateway (1), API Gateway (6), CI (2), Database (8), Developer Tools (1), GitOps (2), Integration (1), Observability (7)

Showing 36 items

Sort by: Name (A - Z)

- Agent Gateway** (Module)
AI-native gateway for OpenChoreo providing unified LLM routing across multiple providers and MCP federation for AI agent...
#ai-gateway #llm #mcp #agent-gateway
- Agent Sandbox** (Component Type)
Kernel-level sandbox isolation for AI agent workloads using kubernetes-sigs/agent-sandbox, supporting gvisor and Kata...
#ai-agents #sandbox #security #kata
- Argo Workflows** (Module)
Kubernetes-native workflow engine for orchestrating parallel jobs, CI/CD pipelines, and complex DAG-based workflows.
#workflows #ci-cd #argo #pipelines
- AWS RDS PostgreSQL** (Workflow)
Self-service workflow to provision and deprovision AWS RDS PostgreSQL instances using Terraform, enabling developer self-service...
#workflow #aws #database #postgresql
- Azure SQL Database** (Workflow)
Self-service workflow to provision and deprovision Azure SQL Databases using Terraform, enabling developer self-service...
#workflow #azure #database #sql
- Ballerina Buildpack Builder** (Workflow)
Component build workflow for building applications written in Ballerina.
#workflow #build #ballerina #buildpacks
- Dockerfile Builder** (Workflow)
Component build workflow that builds with a provided Dockerfile, Containerfile, or Podmanfile.
#workflow #build #dockerfile #container
- Envoy Gateway** (Module)
Kubernetes Gateway API implementation powered by Envoy Proxy, providing expressive and extensible traffic routing and...
#api-gateway #envoy #gateway-api #traffic-management
- Flux CD** (Integration)
Continuous delivery solution for Kubernetes that keeps clusters in sync with sources of configuration using a declarative, GitOps...
#gitops #continuous-delivery #flux #kubernetes
- Google Cloud Buildpacks Builder** (Workflow)
Component build workflow that supports building Go, Java, Node.js, Python, and .NET applications.
#workflow #build #buildpacks #google-cloud
- Jenkins** (Integration)
Extensible open source automation server for building, testing, and deploying software with hundreds of plugins for CI/CD pipelines.
#ci-cd #automation #jenkins #pipelines
- Kgateway** (Module)
Kubernetes-native API gateway built on Envoy Proxy, supporting the Gateway API with advanced traffic management and...
#api-gateway #envoy #gateway-api #kgateway

Showing 1 to 12 of 36 items

Previous 1 2 3 Next

See <https://openchoreo.dev/ecosystem/>

Engineering platform sessions

Tomorrow - 9:00 am

The Evolution of Platform Engineering – From Developer Platforms to AI-Native Platforms

Tomorrow - 9:30 am

Unifying Developers and Platform Engineers Through OpenChoreo's Core Abstractions

Tomorrow - 10:00 am

Beyond Defaults – Extending and Customizing OpenChoreo for Your Enterprise





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Solutions



Mifan Careem

SVP and GM, Solutions



**From building blocks to
outcomes**



Navigating solutions

By vertical industry

Reusable vertical use cases for common industry specific challenges

- Healthcare
- Banking and Finance
- Government
- Retail
- Telco

By horizontal initiative

Broad repeatable use cases covering horizontal requirements

- Digital sovereignty
- Vendor consolidation
- Platform modernization
- AI readiness and modernization



Open Finance

AI native finance accelerator for banks, wealth management, and fintechs



Pre-built use cases

Banking Core Modernization, Omni-channel and Open Finance & Open Banking



Fintech native interoperability

FDX, BIAN, PSD2, ISO20022, SWIFT MT, FAPI



Agentic-Ready

Open Banking Spec Implementer, Conversational Banking Agent for Omni Channel



Batteries Included

Built on APIM, Integration, Identity Platforms



Open Healthcare

AI native healthcare interoperability for payers, providers and healthtech

Pre-built use cases

Payer interop and CMS compliance, Patient/Member 360, Provider interoperability

Healthcare native

HL7, X12, CCDA, SMART-on-FHIR. Regional support for IGs. Auto-mapping with AI assist.

Agentic-Ready

FHIR + MCP Server. Healthcare co-pilot for dev acceleration

Batteries Included

Built on APIM, Integration, Identity Platforms



Digital Identity and Access Management for Government

A sovereign, open, future-proof identity and access platform that scales from city to nation



Digital Identity for
Citizens



Citizen Access Mgt.
(G2C)



Workforce Access
Mgt. (G2E)



Org Access Mgt
(G2G | G2B)



Digital Resiliency, Sovereignty, & Control

Own your stack. Control your data. Govern your AI.



Infrastructure Sovereignty

Deploy on any cloud, on-prem, or hybrid. No vendor lock-in. Full data residency control. Open Source codebase.



AI Governance & Guardrails

Policy-based agent access controls. Audit trails for every AI action. Responsible AI by default.



Regulatory Compliance

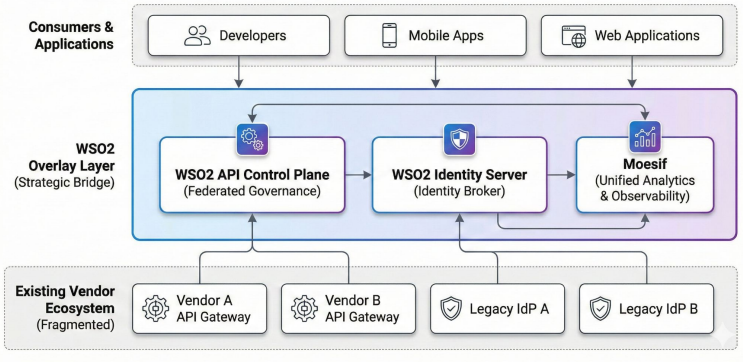
Built-in support for GDPR, HIPAA, PSD2, DORA and national data protection frameworks.



Platform Consolidation and Modernization

Federation, unification, and migration pathways towards a consolidated tech stack

WSO2 Overlay Deployment Architecture - Vendor Consolidation



By outcome

IT cost optimization

M&A platform consolidation

AI readiness & Modernization

Centralised governance

By technology

All platforms

API Management

Integration

Identity & Access Management



Solutions sessions

Today - 1:30 pm

Agentic Healthcare: The New Operating System
for Medicine

Today - 2:00 pm

Accelerating Banking Modernization with an
AI-Powered Financial Platform

Today - 2:30pm

Panel: From Efficiency to Innovation - The Role of
AI in Government



Your journey to the agentic enterprise

We deliver outcomes, supporting you every step of the way

