

L'ORCHESTRAZIONE DEGLI AGENTI AI CON IBM

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IDM

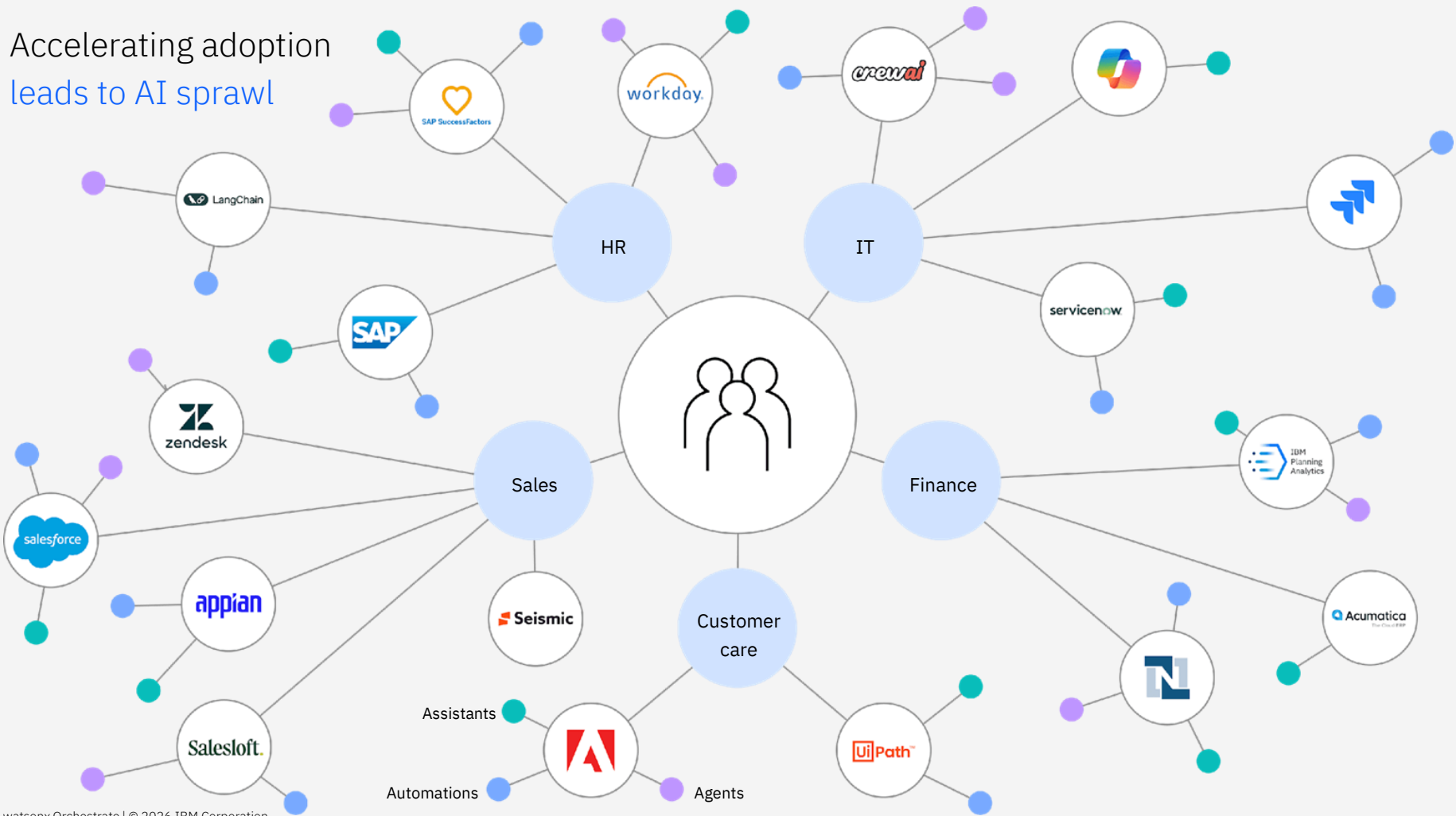
WE SIMPLIFY YOUR WORK



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Accelerating adoption
leads to AI sprawl



AI sprawl results in complexity and risk



Fragmentation and siloed AI

Agents and assistants are often deployed in functional silos like HR, Finance and IT, but real business processes flow across these boundaries. Organizations struggle to connect these agents to deliver end-to-end value.



Lack of coordination and orchestration

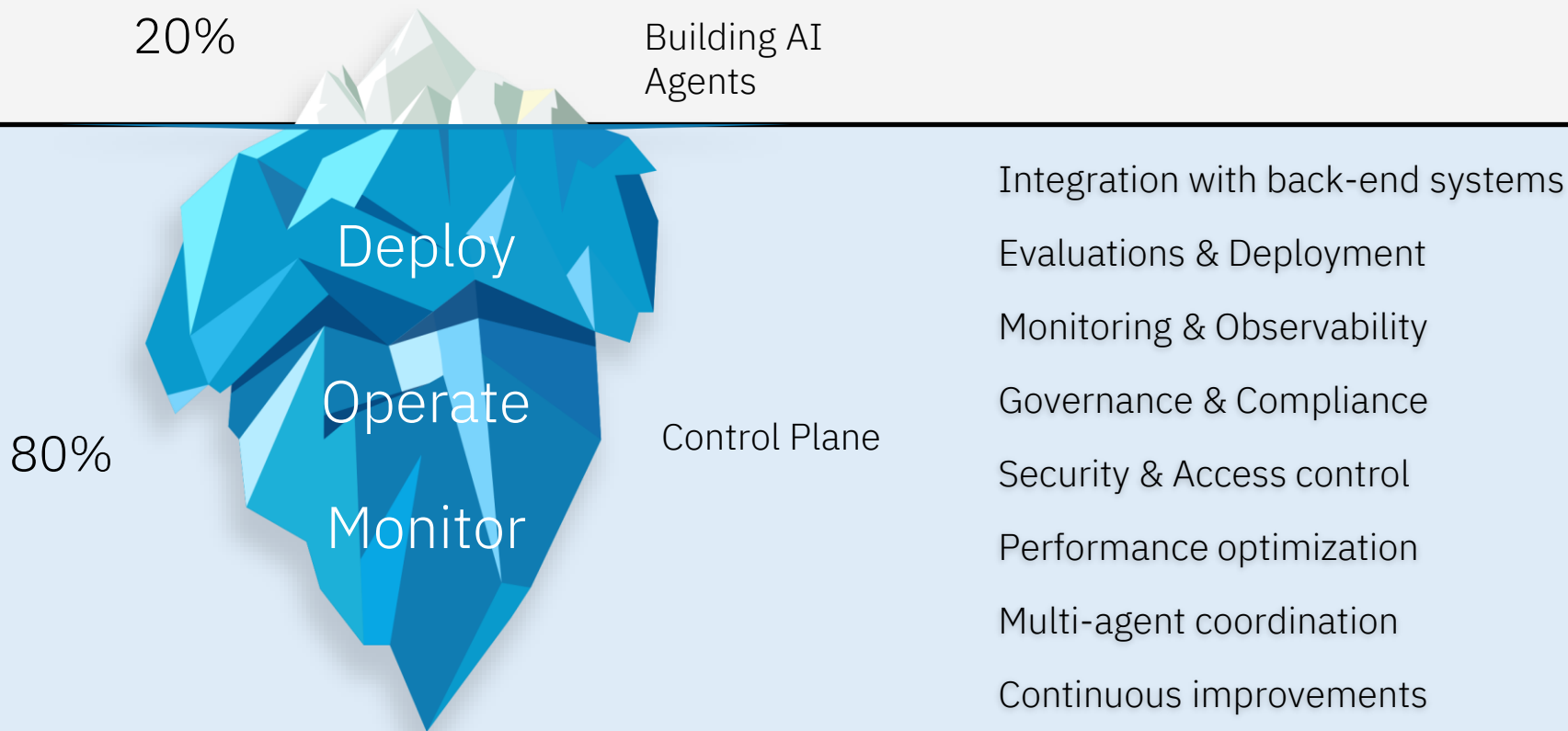
As agents and assistants multiply, managing, governing, and maintaining them becomes increasingly difficult, leading to inefficiencies and fragmented user experiences.



The risks of poor governance

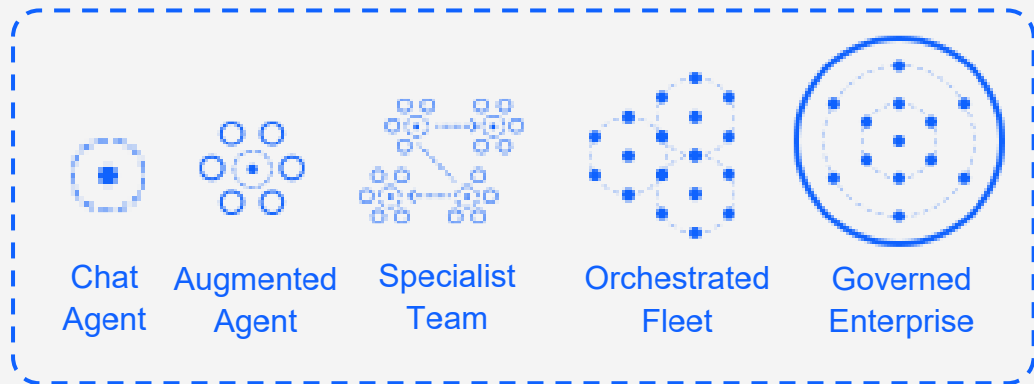
Many organizations lack consistent guardrails for how agents access data, make decisions and interact with systems. Without strong governance and security controls, risks grow from data leakage to unintended actions.

Building AI agents is just the beginning....



The Agentic Control Plane: The Operating System for Enterprise AI

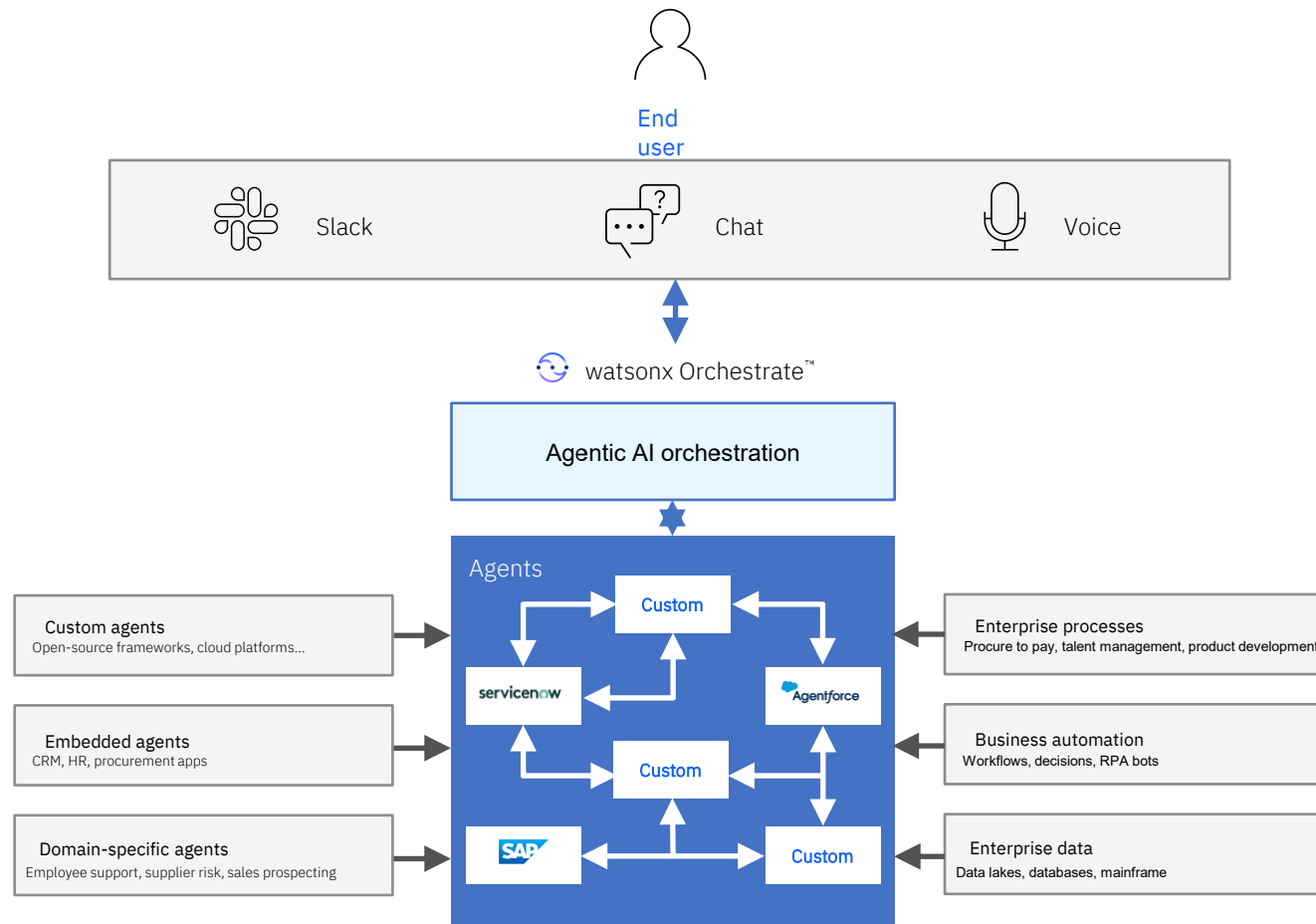
- A stacked, unified layer that governs, operates, delivers, optimizes & rationalizes the agent estate
- Provides complete visibility across the entire agent lifecycle & gives teams the ability to manage all their agentic assets across the enterprise
- Moves from disconnected AI agents & siloed controls to a governed operational layer for launching, securing, operating & optimizing agent deployments at scale



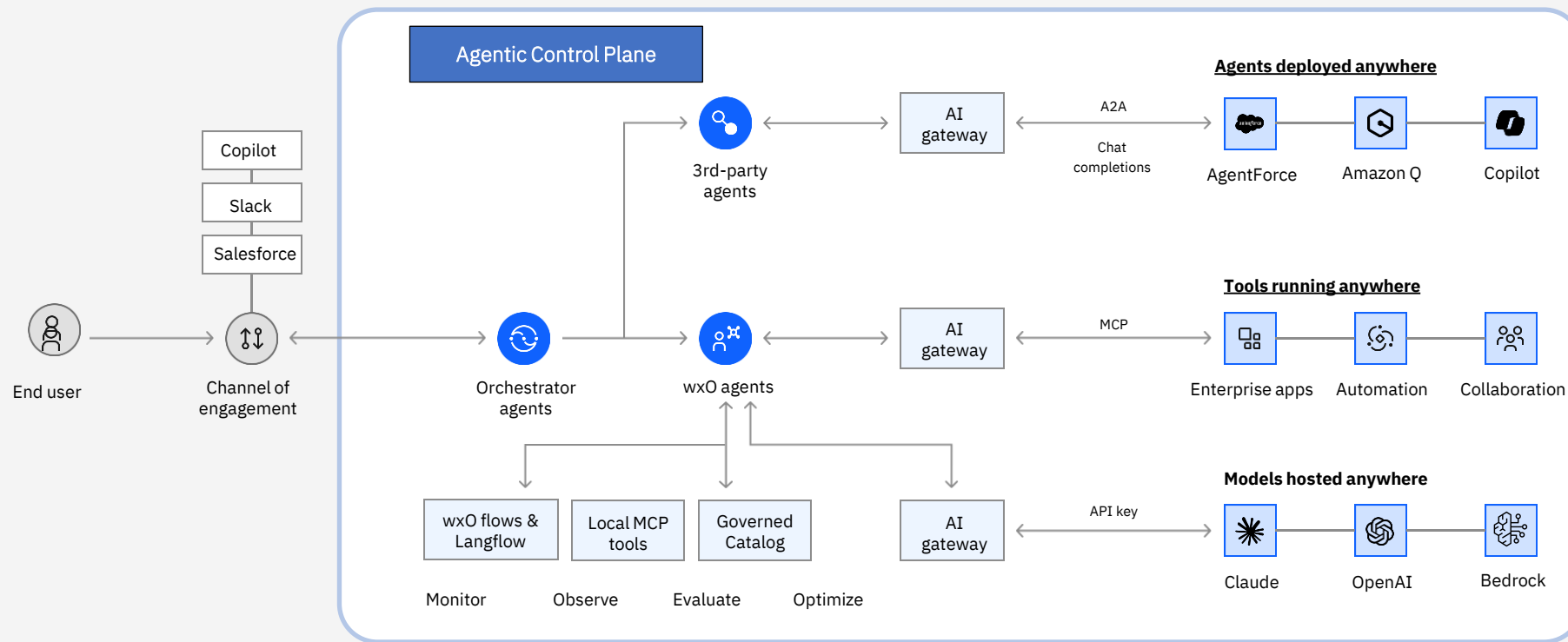
An Agentic Control Plane is not just another AI tool, it creates value by making every agent initiative **safer, faster to deploy, easier to operate & more efficient to run.**

Unlocking a new paradigm for putting AI to work in the enterprise

Integrations

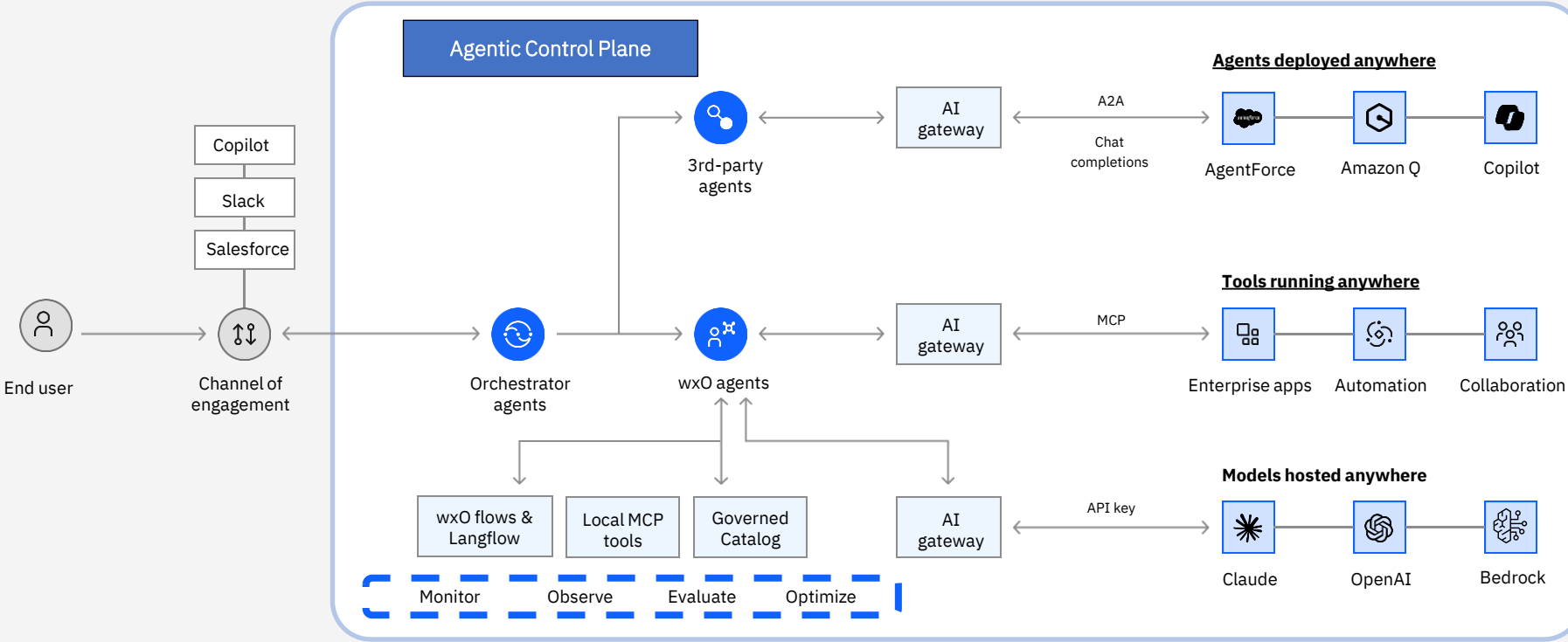


watsonx Orchestrate: from disconnected agents to one governed enterprise AI system



watsonx Orchestrate

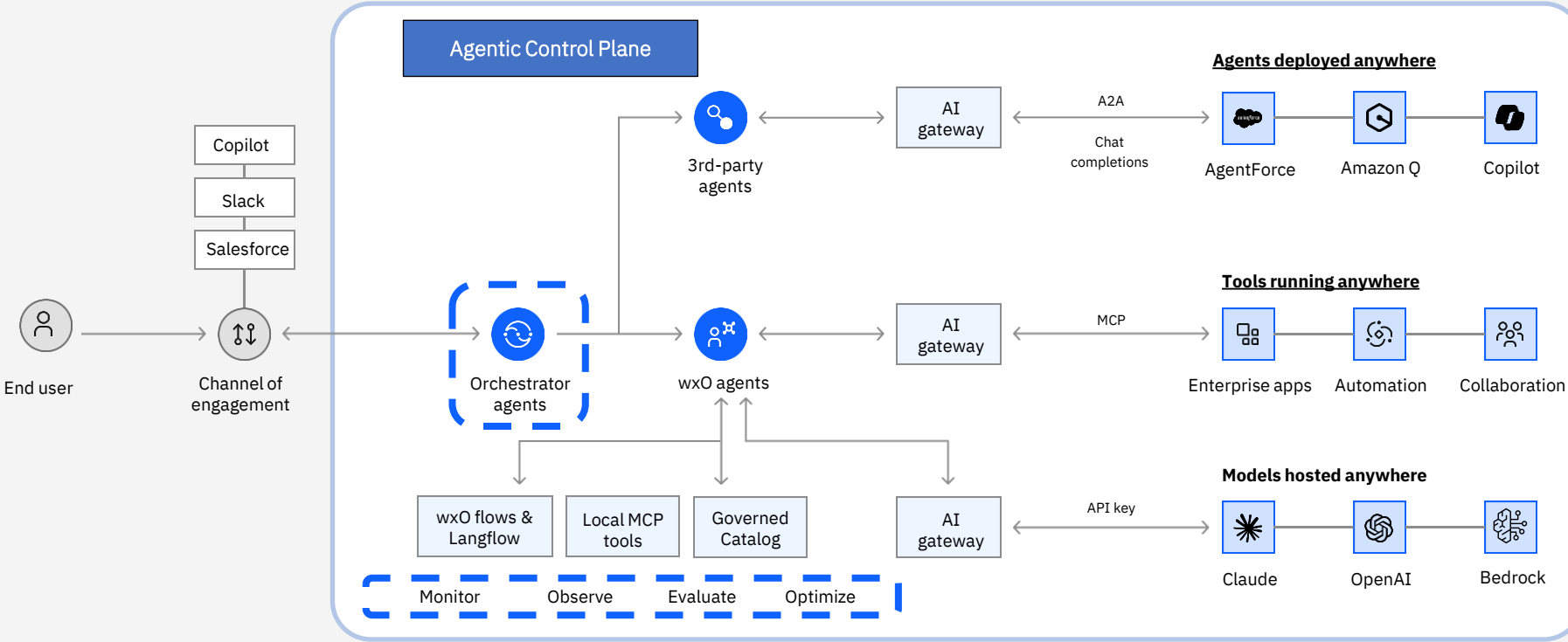
Governing AI agents ensures they perform as expected is a core essential component integrated into wxO



watsonx Orchestrate

Governing AI agents ensures they perform as expected is a core essential component integrated into wxO

Orchestration enables seamless routing across the enterprise agentic estate – agents, tools, apps & data

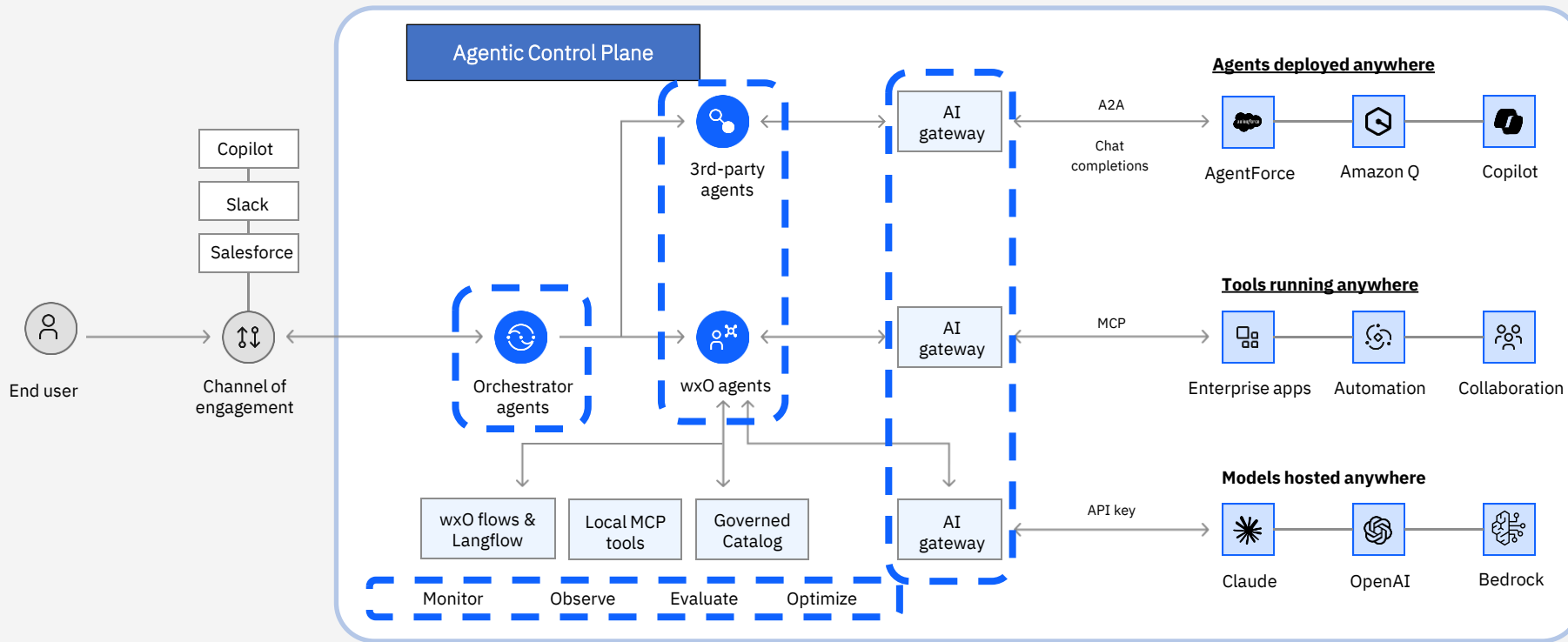


watsonx Orchestrate

Governing AI agents ensures they perform as expected is a core essential component integrated into wxO

Orchestration enables seamless routing across the enterprise agentic estate – agents, tools, apps & data

Use native & 3rd party agents as a part of an open, interoperable & modular agentic framework through AI Gateway



IBM's unique approach



Open & hybrid No vendor lock-in

Open, hybrid and
vendor-agnostic architecture

Works with your current
tools, data and models

No ecosystem dependency

Support for multiple validated
models, applications and more



One platform Unified management for AI from any ecosystem

A single place to build, manage,
and observe your AI agents
across business functions

Manage agents and tools from
any vendor, all in one place



Trusted & reliable Built-in governance for AI you can trust

Governance and guardrails are
built-in, so you stay in control



Build how you want Multiple agent & tool creation methods

Use native and third-party
agents as part of an open,
interoperable and modular
agentic framework through AI
Gateway

Build, import or connect agents
your way — no-code, ADK,
LangGraph, A2A and MCP

Next steps

Four ways to get started with watsonx Orchestrate



Free trial

Test out watsonx Orchestrate to build AI agents, discover the control plane, and bring your agentic AI strategy into focus.

[Link →](#)



Client briefing

Discussion and custom demonstration of IBM's agentic AI capabilities. Understand how and where agents can be used now for impact in your business.

2–4 hours

[Link →](#)



Agentic AI bootcamp

Learn top Agentic AI skills and best practices resulting in a functional prototype which addresses an enterprise use case.

1–2 days

[Link →](#)



Pilot program

Engagement with a multi-disciplinary IBM team to jointly innovate and prove the business value of agentic AI solutions using watsonx Orchestrate.

1–4 weeks

[Success story →](#)