

RUNTIME COVERAGE

Your agents won't all live in one place.

Consistent authority controls across connected runtimes, alongside the IAM you already run.

WHAT WE KEEP HEARING

There's no single spine that everyone has to build on. Copilot, in-house AWS builds, SaaS agents and internal apps calling model gateways all coexist.

Firms aren't looking to force them onto one platform. As deployments grow to dozens or hundreds of agents, they need consistent authority controls rather than separate controls for each platform.

WHAT NUGGETS DOES

The Authority Control Plane is runtime-agnostic. It applies one authority policy across connected runtimes, alongside existing IAM and clouds rather than replacing them.

Coverage depends on the integrations in scope for the deployment. It does not assume every runtime offers the same native controls.

That matters for procurement as much as architecture. Nuggets fits into an existing AI control tower or governance framework as a control layer, not a competing platform.

PILOT SCOPE

Take two agents on two different runtimes and apply the same authority policy to both, with the same evidence coming out of each.

OUTCOME

Reusable controls across the estate.