

Architecture Design Sessions (ADS) for Agent 365 governance

Interest exists, but no agreed architecture or roadmap

Interest in agents is real, but there is no agreed architecture or roadmap. Competing internal proposals circulate and no target governance model has been settled.

It is still unclear who approves an agent and with what access, and there is no agreed plan for governing agents at scale.

Across the market, the size of that gap is already measurable:





Before you build, the design has to be agreed.

That is what our E-nvision experience delivers, on predefined high-impact use cases and at the depth your teams need.

Introducing Synergy Advisors Agent 365 E-nvision

E-nvision is the Architecture Design Session (ADS) Synergy Advisors built for this moment: up to three predefined high-impact use cases, based on our experience, discussed in depth with an expert and validated as a high-level design in a functional environment.

It exists because governance decisions taken after deployment are the expensive ones. Built for sponsors, architects and workload owners at Level 300/400, delivered remotely and one to one – the next page details how the sessions run.



Scenarios and high-level architecture validated in a functional environment, with no changes to your environments.



Up to three predefined high-impact use cases, discussed in depth with an expert.



Governance considerations resolved before implementation begins.



Sponsor, architects and workload owners aligned on one design they agree on.

Agent 365 (A365) – Predefined High-Impact Use Cases

CORE		BETTER TOGETHER	THIRD-PARTY AGENTS
Observe Agents and Prevent Sprawl Consolidated view of every agent, with ownerless and at-risk agents spotted	Onboard Agents with Least-Privilege Access Approval templates, Entra Access Packages and Conditional Access	Agent 365 + Defender for Endpoint Agents on endpoints discovered and device behaviour made visible	Microsoft AI Foundry Registered with the SDK, identity, owner and full observability
Put Agents to Work Across Microsoft 365 Governed agents in Teams, Outlook and SharePoint, every action audited	Protect Against Data Oversharing and Risk Purview DSPM for AI, DLP and Communication Compliance on agent data	Agent 365 + Microsoft Sentinel Agent telemetry in the SOC for hunting and incident response	LangChain Brought under Agent 365 governance and lifecycle
Defend Against AI Threats and Vulnerabilities Prompt injection investigated, compromised agents contained, MCP hunted	Audit, Compliance, and Agent Lifecycle Audit trail exported, non-compliant agents blocked, retention applied	Agent 365 + Defender for Cloud Identity and grounding data risks and attack paths analyzed	LangGraph Onboarded with the SDK, same observability and controls
			Google ADK Governed like any other: identity, owner, lifecycle

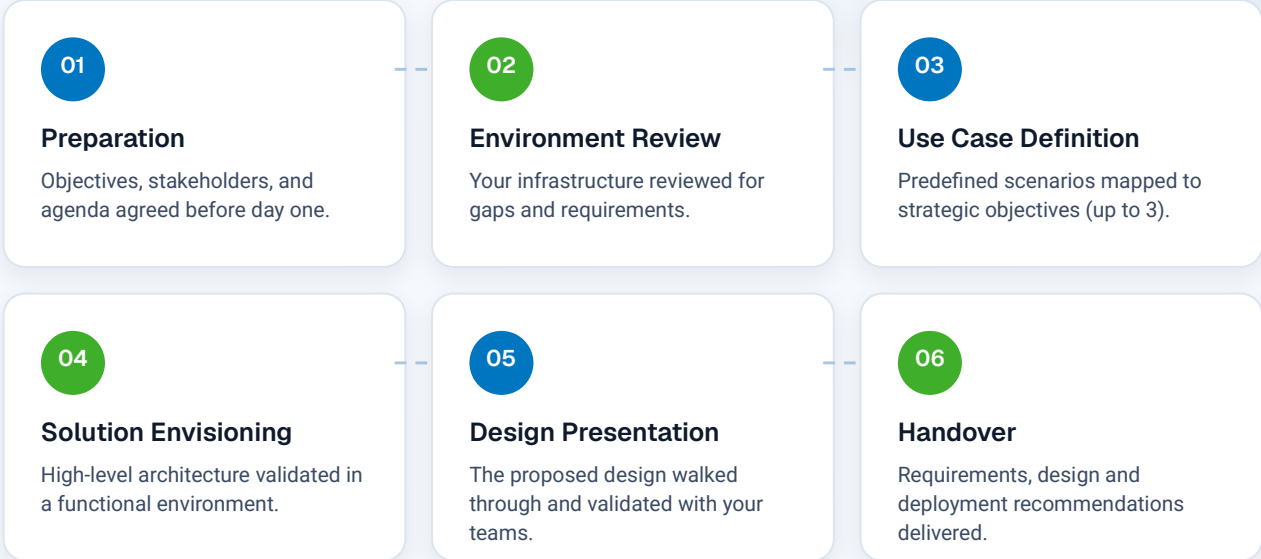
E-nvision (Architecture Design Sessions) Experiences

INFRASTRUCTURE TRACK	DEVELOPMENT TRACK
Up to 4 SESSIONS Up to 2h PER SESSION	Up to 4 SESSIONS Up to 2h PER SESSION
Infrastructure Track ✓ Up to three use cases (including discovery), discussed with an expert in a functional environment ✓ Scenarios, architecture and governance considerations validated interactively ✓ Requirements and a validated high-level design of the use case, at Level 300	Development Track ✓ Up to three use cases (including discovery), focused on third-party agent scenarios with the Agent 365 SDK ✓ SDK-based integration, ownership and lifecycle design for external agents ✓ Requirements and a validated high-level design of the use case, at Level 400

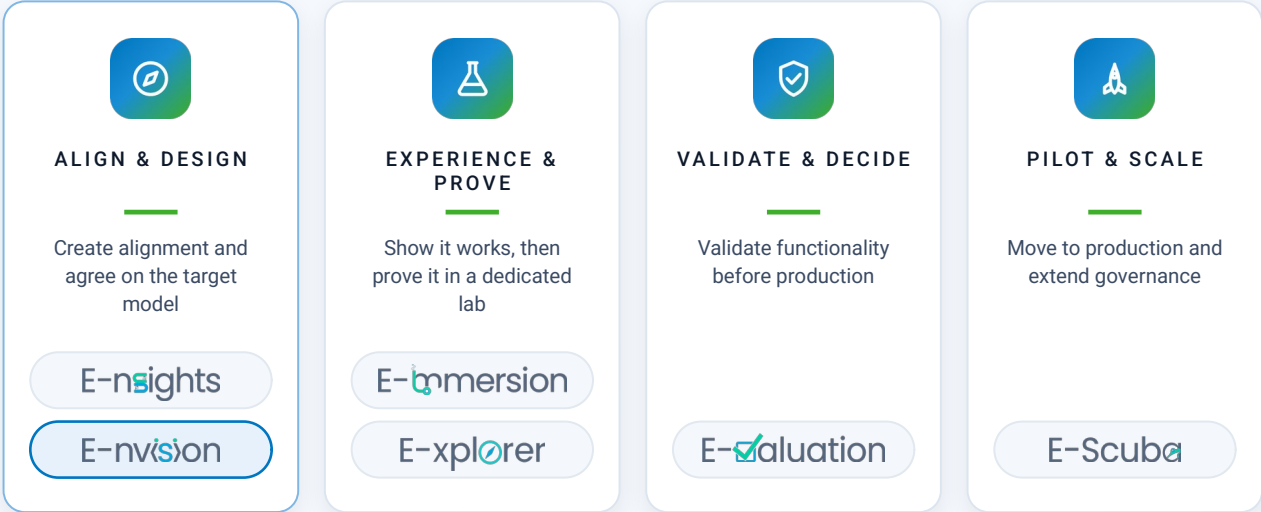
Scope & Deliverables

Infrastructure Track	Development Track
IN SCOPE ✓ Up to 3 predefined high-impact use cases, based on Synergy Advisors experience ✓ Scenario validation in a functional environment ✓ Governance and operational alignment ✓ High-level architecture reviewed with an expert OUT OF SCOPE ✗ Changes to production or test environments ✗ Custom development or deployment tasks DELIVERABLES ● High-Level Design of the validated use case ● Architecture validation summary ● Governance and next-step recommendations	IN SCOPE ✓ Up to 3 use cases on third-party agent scenarios ✓ Architecture designed with the Agent 365 SDK ✓ Integration, ownership and lifecycle design ✓ High-level architecture reviewed with an expert OUT OF SCOPE ✗ Changes to production or test environments ✗ Technologies outside the workshop objectives DELIVERABLES ● High-Level Design of the validated use case ● Architecture validation summary ● Governance and next-step recommendations

How the sessions run



A Portfolio of Experiences, One Governance Journey

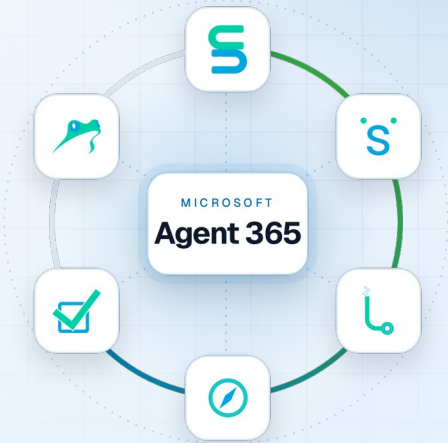


Agree the Design Before You Build It

You leave with a target governance model your teams agree on, and a validated high-level design of the use cases you prioritized.

Governance decisions are taken before implementation starts, with effort, sequence and dependencies understood up front.

Let's take the next step together.



For more information, please feel free to contact us at a365@synergyadvisors.biz

[Learn more](#) →