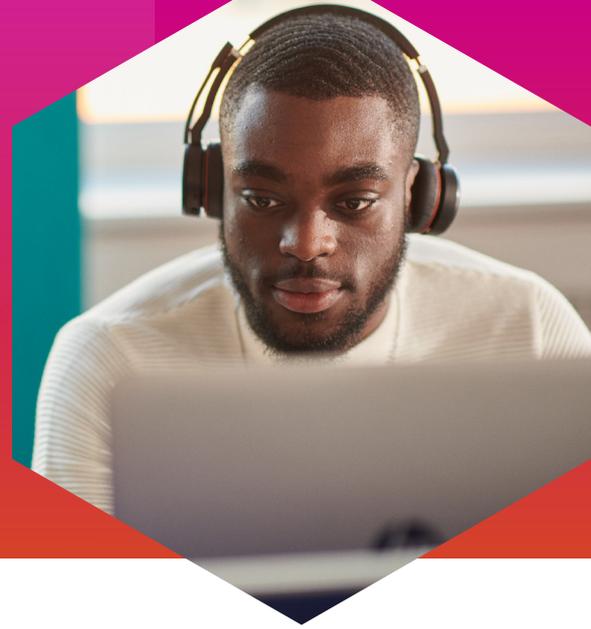# Microsoft
AI agent FastStart
(Copilot Studio)

Tackling business challenges using agentic AI and automation

Autonomous agents are AI solutions that unlock efficiencies in workflows and drive cost-savings in organisations. Powered by highly capable LLMs, we have the capability and expertise to create autonomous agents with the ability to consume data, plan, reason and act, rather than just respond to prompts, that can automate your repetitive business processes, increase your employee productivity and drive smarter engagement with your customers.
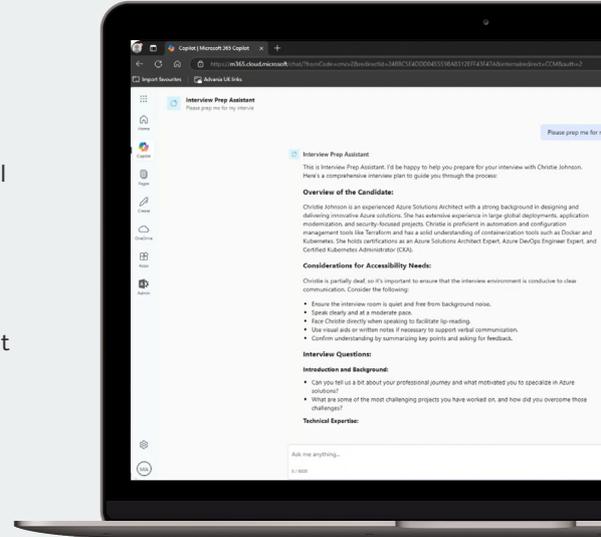
If you're looking to bring AI-powered automation into your business quickly and securely, our AI agent FastStart in Copilot Studio is a structured 20-day sprint designed to take you from concept to developed agent with a clear path to go-live and iterate.

In this engagement, you'll benefit from our agentic AI and automation expertise at every stage.

What's included?

✅ **Use case validation** - Identify the right scenario with high impact and feasibility grounded in real user needs and system readiness.

✅ **Experience design** - Map the user journey, interaction model, and key prompts. We'll help you define a success criteria that's bespoke to your users.

✅ **Agent build** - Develop a functional Copilot Studio agent integrated with your Microsoft 365 data and business processes.

✅ **Testing & feedback loop** - Test with real users, gather feedback, and refine the agent for usability, reliability, and business fit.

✅ **Deployment & roadmap** - Deploy your MVP agent and receive a clear, actionable roadmap for future iterations and broader rollout.

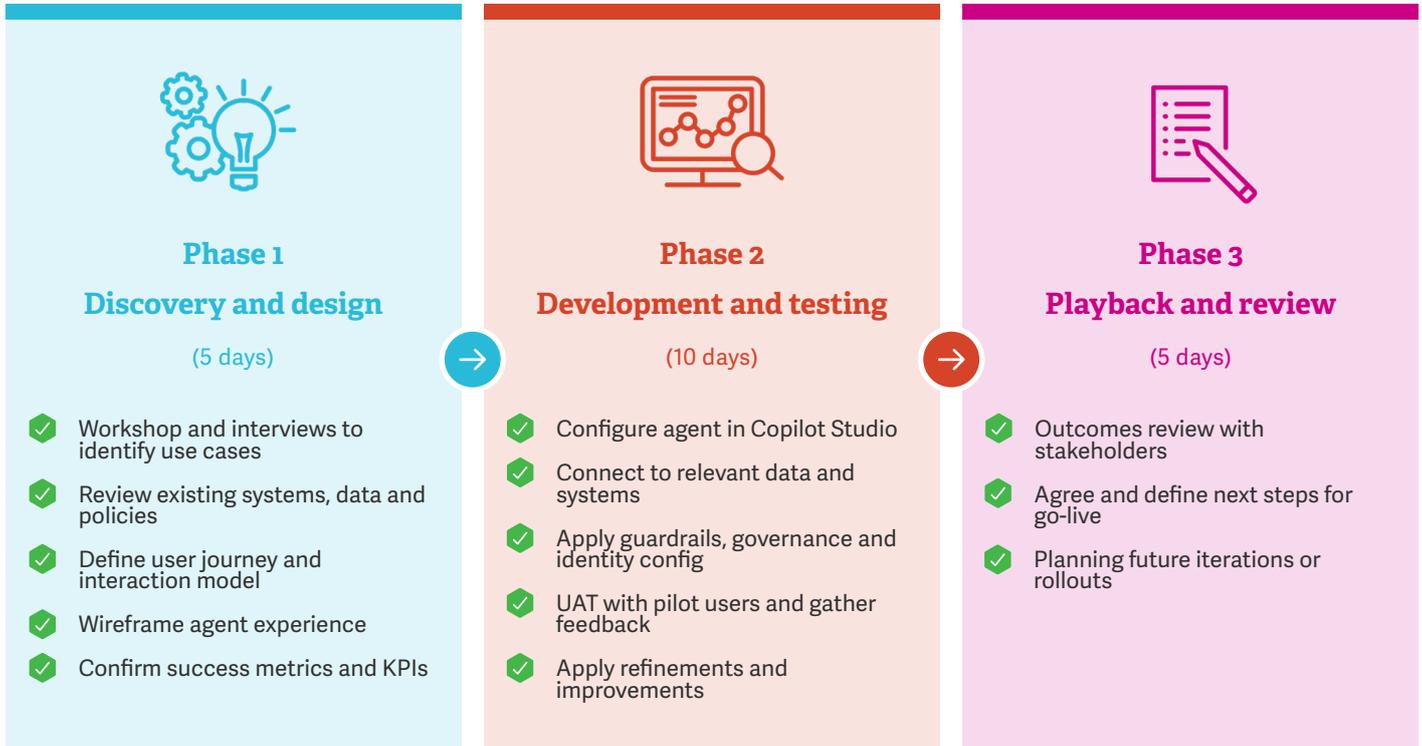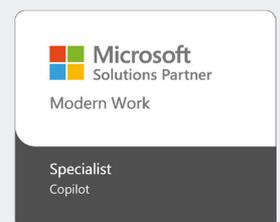The fee to deliver the Copilot Agent FastStart is: £23,000

From idea to agent

In this engagement we focus on one to three use cases where AI agents and automation can help – giving you the choice of whether to go deep on one use case or quickly evaluate agents for up to three disparate business challenges. Our AI agent FastStart is flexible but follows this methodology:

Phase 1
Discovery and design
(5 days)

- Workshop and interviews to identify use cases
- Review existing systems, data and policies
- Define user journey and interaction model
- Wireframe agent experience
- Confirm success metrics and KPIs

Phase 2
Development and testing
(10 days)

- Configure agent in Copilot Studio
- Connect to relevant data and systems
- Apply guardrails, governance and identity config
- UAT with pilot users and gather feedback
- Apply refinements and improvements

Phase 3
Playback and review
(5 days)

- Outcomes review with stakeholders
- Agree and define next steps for go-live
- Planning future iterations or rollouts

Why choose Advania?

- We've been involved with Microsoft 365 Copilot from the start, having worked with Microsoft in the Early Access Programme
- We have custom tools specifically developed to supplement Microsoft Purview in identifying Copilot risk
- We have a full range of Microsoft 365 Copilot services - from business case development, custom integrations, and plugin development, through to adoption & change management services
- We're working with many organisations on their AI journey and have worked with Microsoft AI and the underlying platforms for years
- We have "Preferred" status in Microsoft's Content AI Partner Programme – giving us early access to new features and roadmap info (1 of 20 globally)
- We are a Microsoft prioritised partner in the UK for Copilot implementation services (1 of 2)
- We have a strong heritage and extensive capability across Teams, Power Platform, SharePoint, and Microsoft Syntex

Microsoft
Solutions Partner

Digital & App Innovation
Azure

Specialist
AI Platform on Microsoft Azure

Microsoft
Solutions Partner

Modern Work

Specialist
Copilot

Let's talk.
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