Beyond Copilot: How to create AI assistants to support your team

12:00 - 13:00 | 22/10/2025 | Online - webinar

Book now →

Learn how to build AI assistants that will supercharge your team's productivity in our online event Beyond Copilot!

Many organisations are experimenting with Microsoft Copilot or ChatGPT, but few are taking the next step in creating custom AI assistants that understand your company knowledge and give your teams instant answers in plain language.

In this practical webinar, we'll show you how AI assistants can transform the way staff access policies, procedures, and other essential information.

Instead of searching through lengthy documents or asking the same questions repeatedly, employees get clear, accurate answers in seconds – empowering them to work faster and

make better decisions.

What you'll learn:

- The difference between generic chatbots and tailored assistants that understand your business
- What it takes to get started, and how to avoid common pitfalls
- How AI assistants can be set up securely within your Microsoft environment
- Real-world examples, from policy and procedure assistants to onboarding support
- By the end, you'll understand how to move beyond Copilot and start building AI assistants that genuinely support your team and free up time for higher-value work.

Who should attend?

- This session is designed for business owners, operations leaders, HR professionals, and IT managers who want to make information more accessible across their organisation and unlock new productivity gains through AI.

Speakers

Phil de Gruchy – Managing Director, Blue Llama

Anish Bagga – AI Solutions Expert, Blue Llama

Together, Phil and Anish have helped organisations across Jersey and beyond to streamline operations and adopt AI-powered solutions that deliver real business value.

Event details

Date: Wednesday 22 October 2025

Time: 12:00 – 1:00 pm (Jersey / UK time)

Location: Online (link sent after registration)

Cost: Free

Reserve your free ticket today to secure your place and take the first step towards creating AI assistants that make work simpler, faster, and smarter.