

Continuous Copilot Innovation & Improvement

with **Atech's Fractional Copilot Engineering**

On-demand Copilot expertise to experiment, innovate and scale what works.

Fractional Copilot Engineering provides flexible access to specialist Copilot expertise, helping organisations address challenges, develop use cases, build agents and unlock greater value from Copilot over time.

Unlike a fixed-scope project, it provides an ongoing way to continuously improve, evolve and expand how your organisation uses Copilot and AI.

✓ **Improve Your Foundations –**

Close the gaps that block safe, confident rollout.

✓ **Build High-Value Use Cases –**

Turn ideas into real solutions, workflows and AI-powered agents.

✓ **Continuously Expand Value –**

Scale successful use cases and identify new opportunities over time.

HOW IT WORKS

- Dedicated Project resource to coordinate delivery and planning
- Monthly reviews to track progress and refine priorities
- Quarterly steering sessions aligned to business objectives
- Continuous roadmap planning focused on value-driven outcomes
- Usage and value reporting for visibility and control
- Flexible consumption with the ability to roll over or burst within the quarter

WHAT YOU GET

1. **Prioritised Roadmap** – A clear, evolving plan focused on delivering measurable business value.
2. **Specialist Expertise** – Flexible access to Copilot and AI expertise when and where it's needed.
3. **Continuous Improvement** – Regular reviews to identify new opportunities and refine priorities.
4. **Flexible Engagement** – A scalable model that evolves alongside your business priorities.

WHERE WE CAN HELP

Examples include:

- ✓ Improve readiness and governance
- ✓ Increase Copilot adoption and value
- ✓ Develop high-value use cases
- ✓ Build and refine AI agents
- ✓ Scale successful initiatives
- ✓ Unlock new opportunities with Copilot