

Copilot Readiness Assessment for Power BI

Adopt Copilot with Confidence.
Drive Value from Day One.



Power BI now comes with built-in Copilot in Microsoft Fabric—but here's the catch: Most teams aren't ready to use it well. A recent Microsoft Work Trend Index found that:

- **70%** of Copilot users say it boosts their productivity
- **68%** say it enhances the quality of their work

Still, many Power BI teams struggle with where to begin, how to set it up securely, and how to train users across departments.

What We Deliver

WinWire offers a Copilot Readiness Assessment for Power BI to help you get Copilot up and running—correctly, securely, and with real business impact.

Phase 1

Readiness & Discovery

- Assess Power BI setup, licensing and Fabric configurations
- Identify the right users and use cases
- Review Copilot security & governance needs

Phase 2

Training & Enablement

- Interactive, role-based Copilot training
- Prompt lab sessions tailored to your use cases
- Best practices for prompt engineering and AI governance

What You Get



Copilot Readiness
Scorecard



Role-Based
Enablement Plan



Prompt Playbook
for Power BI Users



AI Usage Governance
Checklist

Business Benefits

- Cut report creation time by **30–50%**
- Free up Power BI experts for higher-value work
- Empower business users with natural language reporting
- Roll out Copilot responsibly—with built-in security & governance