# **Microsoft Copilot Implementation Assessment**

In today's competitive landscape, adopting Microsoft Copilot can deliver transformative benefits, making your organization more agile and efficient. Our Microsoft Copilot Implementation Assessment provides a structured pathway for assessing Copilot readiness, ensuring your business is set up to harness the potential of generative AI effectively. With a blend of on-site workshops and off-site strategic planning, we dedicate 8 hours of on-site engagement and 10 hours of off-site work to deliver a customized roadmap tailored to your organization.

## **Service Offering**

#### 1. Use Case Identification

We collaborate closely with your team to identify impactful use cases for Microsoft Copilot, exploring key areas where data is available and aligning applications with your organization's unique goals. This phase is focused on pinpointing high-value opportunities for Copilot deployment.

#### 2. Workshop (2-3 hours)

This collaborative workshop engages stakeholders to discuss specific data sources and refine expectations for Copilot's capabilities within your organization. Together, we'll define objectives and establish a clear understanding of the outcomes you aim to achieve with Microsoft Copilot.

#### 3. Implementation Plan Development

Using insights gathered from the use case identification and workshop, we'll create a comprehensive implementation plan that outlines the next steps and ensures a smooth transition for Copilot adoption within your digital workspace. This roadmap will guide your journey from readiness to operationalization.

### Outcome

By the end of the assessment, you'll receive a detailed implementation plan, tailored to your organization's specific requirements and objectives. This plan will outline recommendations for data use, prioritized applications, and a structured path forward to successfully integrate Microsoft Copilot into your environment.

### **Engagement Details**

Total engagement time: 18 hours (8 hours on-site, 10 hours off-site)