



Accelerate Adoption and Maximize Business Value

Microsoft 365 Copilot Readiness

The End of Busywork



Microsoft 365 Copilot is designed to unleash creativity, unlock productivity, and uplevel skills by freeing you to focus on the most important work and less on the busy work. It can also help you improve your writing with suggestions that strengthen your arguments or smooth inconsistencies.

Secure Productivity with Ai That Respects your Data

Microsoft 365 Copilot enables secure productivity by leveraging the power of AI and the Microsoft Graph to help you create, communicate, and collaborate with confidence and ease. Built with enterprise-grade security, privacy, compliance, and responsible AI to ensure all data processing happens inside your Microsoft 365 tenant—using technology Microsoft 365 customers have relied on for years.

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Assessment Outcomes



Technical Readiness Scorecard

- Review tenant pre-requisites & licensing
- Technical deep-dive discussions
- Security and data governance baseline
- Remediation recommendation report



Target Business Outcomes & Values

- Showcase Copilot capabilities
- Set business intent and target outcomes
- Review best practices, tips and tricks



Roadmap to Value and Adoption Plan

- Scenario analysis and prioritization
- Training and adoption plan
- Report and recommendations

Inspire:

What is Copilot, customer readiness and adoption planning

Assess:

Review of Inspire results, organizational readiness and value

Design:

Build the business case and roadmap for your organization

Microsoft Copilot Overview & Business Value

- Showcase the Microsoft Copilot vision and value – with interactive overviews and demonstrations

Review tenant pre-requisites & licensing

- Provide readiness scorecard with checklist to guide you through tenant preparation

Adoption and change management acceleration

- Understand user enablement best practices to accelerate Microsoft 365 Copilot
- Champions roles & persona specific training consideration

Technical deep-dive discussions

- Dive into the Microsoft 365 Copilot System and it's components to understand how they work, what features they offer, and how they keep you in control of your data.

Security and data governance baseline

- Review the security and compliance features available and help you establish a baseline for your rollout of Copilot
- Provide a remediation recommendation report that outlines the steps and actions you need to take to improve your security and content governance.

- Build the business case for Microsoft 365 Copilot including a value calculator
- Build implementation roadmap (technical & adoption focused)
- Deliver executive reports & recommendations summary and establish next steps

Ready to build a strategic roadmap to becoming an AI-powered organization? Connect with us to accelerate your journey to foster a culture of innovation & creativity with Microsoft 365 Copilot

Why KiZAN Technologies

Partner with KiZAN for Copilot Success.

Leverage our proven Microsoft expertise to ensure seamless technical readiness and adoption, with innovative solutions tailored to your industry and workflows, and end-to-end services from governance assessments to scalable rollouts.



KiZAN Technologies
www.kizan.com
(877) 775-7159



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Modern your endpoint with Windows in the Cloud

Windows in the Cloud Assessment

What to expect

Assess the business value of Windows 365 and Azure Virtual Desktop for your organization focusing on a powerful, flexible and secure solution for Cloud PCs and applications, that enhances productivity and optimizes costs.

We'll work with you to:

- Gather information to build a business case for a solution based on Windows 365 and/or Azure Virtual Desktop.
- Organize discovery workshops, assessing requirements, and identifying user personas and business needs.
- Build a business case for a Windows in the Cloud solution by aligning your organization's user personas and business needs with Windows 365 and Azure Virtual Desktop product offerings.
- Prepare a cost-benefit analysis of the proposed options, assess possible risks and prepare a roadmap and next steps for adoption of the proposed solution.

We'll Customize the assessment based on your organization's needs.

Engagement setup

Gather requirements



Business case study

Build the business case



Customer value conversation

Present the business case and plan next steps



Discovery of business requirements and objectives



Key results, recommendations and next steps

Who should attend

The workshop is intended for IT Management decision-makers such as:

- Chief Information Security Officer (CISO)
- Chief Information Officer (CIO)
- Chief Security Officer (CSO)
- Chief Technology Officer (CTO)
- Endpoint & Device Management owners/decision makers
- Architects/SMEs/ focused on End User Computing, Endpoint Management, Security, Virtual Desktop Infrastructure and Azure
- Application business owners
- Business Unit Managers

Why KiZAN Technologies

When it comes to unified endpoint management you need an experienced partner.

KiZAN is a **Microsoft AI Cloud Partner** with over 30 years of experience helping organizations achieve their IT business goals. Our singular focus is to offer unrivaled expertise and innovation with exclusively Microsoft technologies.



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