

IT ASSIST | MICROSOFT 365 COPILOT

The B2B AI maturity and adoption guide

A practical Microsoft 365 guide for leaders who want secure Copilot adoption, role-based AI literacy, and visible business use cases before scale.

- Secure Copilot adoption

- Role-based AI literacy

- Business use cases before scale

01

Reduce Shadow AI risk. Move informal AI use into a governed Microsoft 365 path.

02

Prepare the tenant. Review sharing, permissions, labels, and data protection before Copilot rollout.

03

Train for real work. Build AI literacy around email, meetings, documents, reports, and checks.

Recommended first step

Microsoft 365 Copilot readiness

ACTION

Book a 30-minute Microsoft 365 Copilot readiness call with IT Assist.

**BOOK
READINESS CALL**

WEBSITE

www.itassist.eu

CONTACT

office@itassist.eu |
+40 21 9931

The Shadow AI problem

The issue is not that employees are curious. The issue is that work changes before governance, training, and visibility catch up.

TYPICAL PATTERN

- A sales colleague summarizes a contract in a public chatbot.
- An operations team translates customer files in an unmanaged tool.
- A manager rewrites confidential performance notes without guidance.
- A team prepares reports with AI, but does not document source data or checks.

BUSINESS RISK

Managers cannot govern what they cannot see. Shadow AI creates data exposure, inconsistent output quality, weak accountability, and no reliable record of how people were trained.

Data exposure

Confidential content can leave the Microsoft 365 environment without a clear decision.

Output quality

Teams may rely on AI answers without source data, checks, or shared review habits.

Weak accountability

Managers cannot see who uses AI, for which task, and under what guidance.

No training record

AI use grows faster than literacy evidence, rules, and internal documentation.

ADOPTION SIGNAL

Adoption starts when AI use becomes visible, approved, and tied to daily tasks.

AI

LEADERSHIP TAKEAWAY

Informal AI use is already a process change. The choice is whether it stays invisible or moves into a governed Microsoft 365 path.

Why Microsoft 365 Copilot changes the path

Copilot can support email, meetings, documents, presentations, spreadsheets, and information synthesis inside the Microsoft 365 environment. That makes the adoption path stronger, but only if the environment is prepared first.

BEFORE ROLLOUT

Review the environment

Review SharePoint and OneDrive permissions, external sharing, sensitivity labels, DLP settings, user groups, and first pilot teams.

DURING PILOT

Select costly tasks

Select tasks that already cost time: meeting summaries, proposals, follow-ups, reports, comparisons, and internal knowledge search.

AFTER PILOT

Measure before scale

Measure usage, quality, risk signals, user confidence, manager feedback, and the next use cases worth scaling.

LEADERSHIP
PRINCIPLE

Copilot is not a license project. It is a secure work adoption project.

365

Adoption inside the work system

Copilot is strongest when daily work, data boundaries, and role-based guidance move together.

PREPARE FIRST

03

AI literacy under the EU AI Act

Article 4 of the EU AI Act concerns AI literacy. It is about sufficient AI literacy measures, not generic credential language.

PRECISE FRAMING

It requires providers and deployers of AI systems to take measures to ensure a sufficient level of AI literacy among staff and other persons using AI on their behalf.

Who received guidance

Who received AI guidance or training, and which roles were covered.

What risks were explained

What risks and limitations were explained, including what data rules apply.

How outputs are checked

How employees are expected to check AI outputs and where internal guidance is stored.

WHAT TO DOCUMENT

- Who received AI guidance or training.
- Which roles were covered.
- What risks and limitations were explained.
- Which data rules apply.
- How employees are expected to check AI outputs.
- Where internal guidance is stored.

WHAT NOT TO CLAIM

AI literacy measures are role-based and documented. Legal wording stays precise and modest. Evidence shows training and guidance activity. The focus remains responsible AI use in actual work.

EVIDENCE LAYER

The page should help leadership separate real AI literacy evidence from vague certification language.

04

A practical 5-step adoption path

1**Audit current AI use**

Identify informal AI usage, exposed teams, sensitive data habits, and Microsoft 365 sharing issues.

2**Select first use cases**

Choose work that already costs time: meetings, proposals, email follow-up, reports, document comparison, and research.

3**Secure the tenant**

Review permissions, sharing, labels, DLP, access policies, and admin settings before adoption scales.

4**Train on real tasks**

Use actual daily work examples. The goal is not prompt theory. The goal is a safer Monday morning task.

5**Measure and scale**

Track usage, quality, risk signals, user confidence, and manager feedback before expanding.

✓**Scale only what works**

Keep the rollout tied to visible use cases, governance boundaries, and manager feedback.

ADOPTION RULE

The path works when technical readiness, AI literacy, and daily use cases move in the same sequence.

05

Questions for leadership

READINESS

- Which teams already use AI informally?
- Which data should never be pasted into public tools?
- Which Microsoft 365 folders are overshared today?
- Which three tasks are slow enough to justify Copilot adoption first?

GOVERNANCE

- Who owns AI literacy evidence?
- Who approves internal AI guidance?
- How will managers know whether adoption is working?
- What should be fixed before more licenses are assigned?

Readiness decision

Start by identifying informal AI use, overshared Microsoft 365 folders, and the first three tasks slow enough to justify Copilot adoption.

Governance decision

Assign ownership for AI literacy evidence, internal guidance, adoption visibility, and pre-license fixes.

NEXT STEP

Start with a short Microsoft 365 Copilot readiness and AI literacy review.

BOOK READINESS CALL

WHAT THIS GUIDE HELPS DECIDE

Whether the organization is ready to move from informal AI usage to governed Microsoft 365 Copilot adoption, with visible use cases, role-based AI literacy evidence, and manager feedback before scale.

COMMERCIAL NEXT STEP

Use the questions on this page to decide whether a Microsoft 365 Copilot readiness and AI literacy review should happen before more licenses are assigned.