# Readiness Checklist – Are You Copilot Ready?

Use this checklist to quickly assess if your team or organization is prepared for Copilot deployment. **Check off each item** as you go to cover all key aspects!

☑ Executive Sponsor Identified w/w – We have a senior executive who openly sponsors the Copilot initiative and will drive adoption from the top. (Who is it?)
☑ <b>Goals Defined</b> 🍪 – We've clearly defined what we want to achieve with Copilot (e.g., efficiency or quality targets). (List 1–2 key objectives)
✓ Pilot Group Selected   — We've chosen a pilot group that's representative and enthusiastic. (Who's in the pilot? Departments/roles?)
✓ Success Metrics Set 📊 – We've established measurable success criteria (adoption rates, time saved, etc.). (Top 3 metrics?)
<b>Communication Plan Ready </b> Initial announcement, periodic updates, and FAQs prepared. (Launch email draft ready? Yes/No)
▼ Training Resources Prepared 및 – User training scheduled or materials ready (live demo, guide, champion support). (First training date:)
☑ Support Structure in Place 🛠 – IT helpdesk and/or Copilot champions ready to assist promptly. (Helpdesk script/FAQ updated?)
✓ <b>Data/Security Check Done</b> • – Reviewed security settings, permissions, and compliance. (Any high-risk data areas?)
▼ <b>Technical Requirements Met</b> ■ – All pilot users have licenses, updated Office apps, and Teams compatibility. ( <i>Verified with IT? Yes/No</i> )
▼ Feedback Loop Established ○ – Mechanism (survey/forum) for user feedback, plus a regular review plan. (Which mechanism?)
<b>Post-Pilot Plan</b> $\mathscr{Q}$ – Criteria for moving from pilot $\rightarrow$ full rollout are defined. ( <i>Criteria agreed? Yes/No</i> )
<b>☑ Risk Mitigation Considered △</b> – Potential risks identified (e.g., misunderstanding Al outputs, initial productivity dip) and mitigation planned. (Any unresolved risks?)

## \* Practical Exercises – Time to Get Hands-On! 6

These exercises help you turn theory into practice for a Copilot rollout.

#### 1 Draft a Phased Rollout Timeline 🗓

- Break it into 3+ phases (Pilot, Expansion, Full Deployment).
- Assign durations/dates + 2–3 key activities per phase.
   Example:
- Phase 1 (Jan–Feb) → Enable 50 pilot users, weekly check-ins, collect feedback
- Phase 2 (Mar) → Rollout to Sales & Marketing, run training workshops
- Phase 3 (Apr) → Rollout to all users, start monthly metrics reporting

### Identify Pilot Candidates

- List **5–10 ideal pilot users** + one-line rationale each.
- If you can't name people, name roles instead (e.g., "Customer support rep handling many emails").
- Cover at least 3 departments for diversity.

#### 3 Success Metric Brainstorm 📈

- Pick a Copilot use case (e.g., meeting summaries, Excel analysis).
- Define 1 efficiency metric + 1 quality metric.
- Write how you'd collect the data (e.g., stopwatch test, short survey).

#### Craft a Communication Piece

Choose ONE:

- I CIO email announcing the pilot
- Newsletter blurb sharing early results
- ? FAQ answer to "Will Copilot take my job?"

Keep it positive, transparent, and reassuring.

## Plan a Training Activity

- Create a quick **15-minute exercise** to get hands-on with Copilot.
- Could be prompt drafting, a PowerPoint mini-project, or task time reduction.
- Define steps + learning objectives.

## 🚺 Tech Readiness Audit 🔍

- Make a **mini checklist**: licenses, Office version, excluded projects, etc.
- Try answering at least one by checking with IT or admin settings.

## Tip:

- Exercises 1–3 → Planning & Metrics
- Exercises 4–5 → Communication & Training
- Exercise 6 → Technical Readiness

By completing these , you'll have simulated the full Copilot planning process — from stakeholder buy-in to final rollout readiness.