



Microsoft 365 CO-PILOT EARLY ADOPTER PROGRAM

What is Microsoft 365 Copilot Early Adopter Programı?



Why Early Adopter Program?

Gathering potentials and creating a launch plan.

Provide feedback from users on the goals and scenarios set in Microsoft 365 Copilot projects.

Solve potential problems in advance with a much smaller group of users.

Identify Microsoft 365 Copilot Champions and spread the mission.

Helping colleagues adopt Microsoft 365 Copilot once it's fully implemented

Who Should Be Included in the Early Adopter Program?



Those who want the project to be successful. Your program participants are key influencers and will share with their peers. The experience they have in making it available. They will need to be willing, and they must be people who can take the time to train and provide feedback for the EAP to be successful.



Preferably users from different lines of business and departments working together on a project or business processes.



Users who are likely to participate in Microsoft 365 Champions.



Leaderboards set for launch.



IT/help desk teammates to help friends who are doing projects

M365 Copilot Pilot Rollout Plan



Create a Program Team

Create a Program Team consisting of Sponsor, Project Managers, Technical Architects, Business Analysts, Service Owners and Engineers, Change Management employees, and Microsoft POCs.



Define Pilot Goals

Clearly define KPIs and other metrics to measure productivity and other success criteria. If necessary, reach out to Microsoft for help.



Identify Pilot Participants

Add members from: Security, Administrative, Communications, Finance, IT Staff, Legal, Sales & Marketing, Senior Managers, and R&D



Add additional demographic identifiers

Descriptive – Accessibility Needs, Gender, Individual Participant/Person Manager, Region, and Seniority.



Application Training Program

1. Vehicle Introduction and Training
2. Practice-Based Training
3. Create training methods
4. Set realistic timelines and expectations



Pilot Implementation Plan

1. Program and Key Milestones
2. Risks and Mitigations
3. Communication Plan
4. Technology Installation and Support

M365 Copilot Pilot Rollout Plan



Pilot Monitoring and Evaluation

1. Key performance indicators (KPIs)
2. Regular monitoring and reporting process
3. Feedback mechanism and iterative improvements
4. Plan to address technical issues and challenges



Cost Estimation and Budget

A detailed breakdown of the estimated costs and proposed budget for the pilot program.



SLT Engagement and Communication Plan

1. Communication channels
2. Update frequency
3. Basic Information to Share



Contingency plan

What are the steps to take in case of unforeseen difficulties or failures?



Post-Pilot Migration Plan

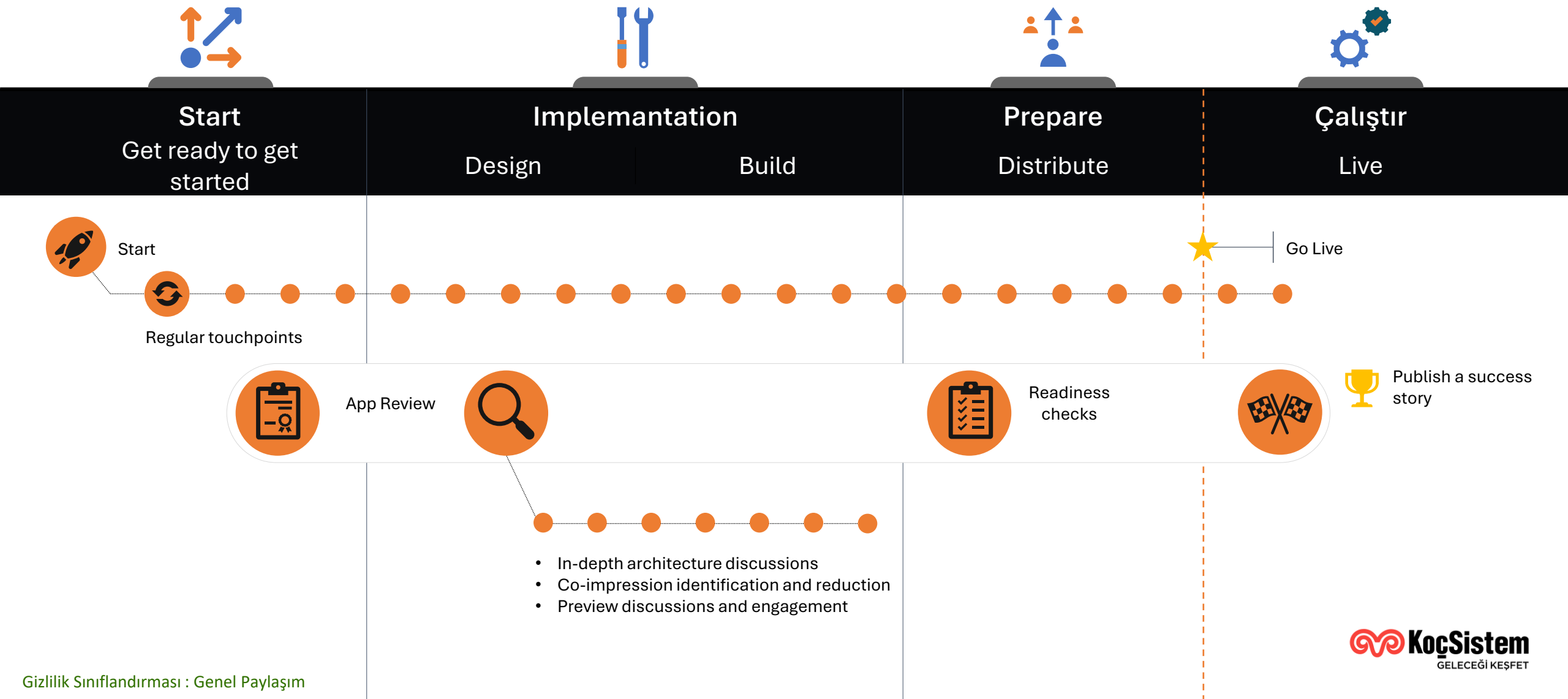
Strategy for scaling applications across the company, including lessons learned and changes to the full implementation plan after successful pilot tests.



Achieve the overall Success criteria

How has Copilot made a difference across the organization in general and at different levels of departments and hierarchies?

Our Journey





Preparing the M365 Copilot

Technical Prerequisites



Align your enterprise network with M365 network connectivity policies



Only Sufficient Access



Prepare your knowledge search



Create a Center of Excellence



Microsoft 365 Apps for enterprise – Current Channel



Unblock WebSockets on end-user devices



Azure Active Directory-based account



OneDrive Account



New Outlook for Windows



Microsoft Teams and Microsoft Loop

Introducing



Microsoft 365 Copilot



Microsoft 365 Copilot

Natural Language



Large Language
Models

+



Microsoft Graph
- Your Data -

+



Microsoft 365
Apps



Microsoft 365 Copilot

Embedded across Microsoft 365 apps





Microsoft 365 Copilot

Business Chat



Microsoft 365 Copilot

Access to your business **content** and **context**





Microsoft 365 Copilot

Built on Microsoft's **comprehensive** approach



Security



Compliance



Privacy



Responsible AI



- The Copilot System

Teşekkürler...