

ROI Newsletter Agent (ROI-Pilot) Pilot)

From manual effort to one-prompt magic

Transforming our weekly newsletter process through intelligent automation, automation, saving time while ensuring consistency and engagement across our engagement across our communications.

Our Intelligent Solution



Copilot Studio

AI-powered conversation interface that understands context and generates professional newsletter content with simple prompts



Power Automate

Seamless integration connecting data sources, triggering notifications, and automating repetitive tasks



SharePoint Excel

Centralized data repository for engagement metrics, customer highlights, highlights, ROI achievements, and team kudos

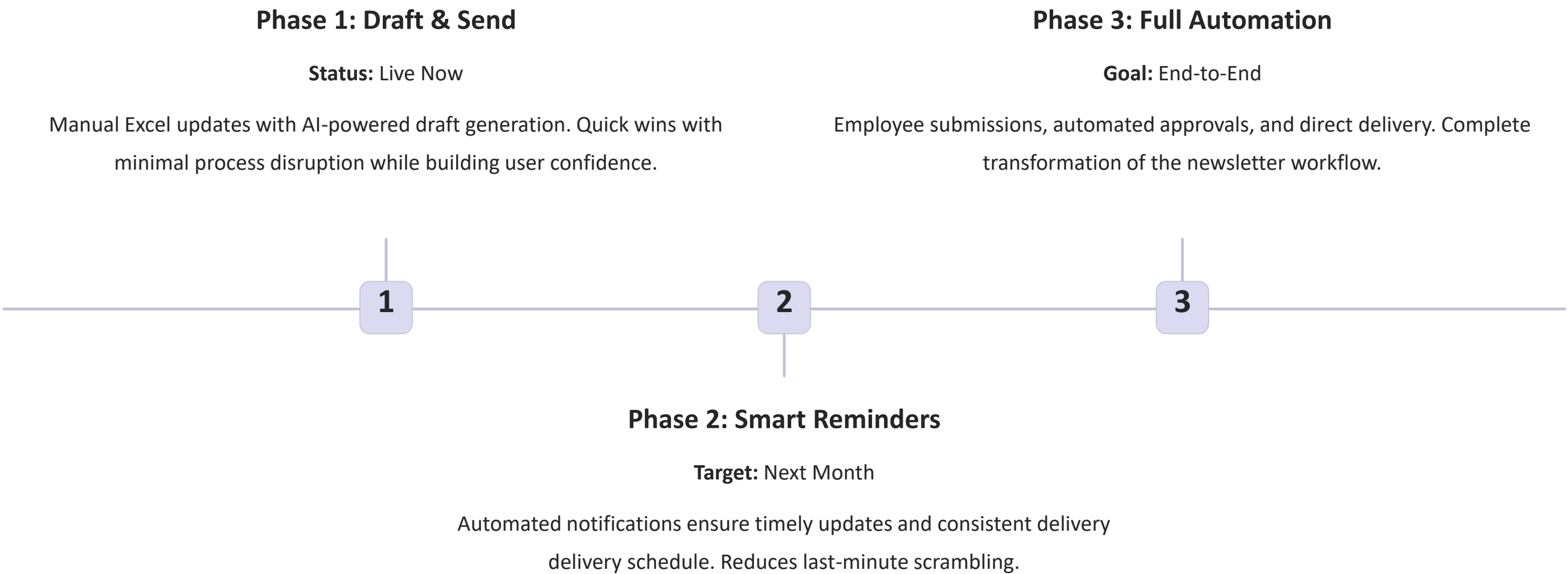


OneNote

Knowledge base storing templates, brand guidelines, and historical content from our team meetings

The result: **Outlook-ready HTML newsletters** generated in minutes, not hours, with consistent formatting and engaging content that reflects our professional standards.

3-Phase Rollout Strategy



i Each phase builds upon the previous, allowing teams to adapt gradually while continuously reducing manual effort and increasing automation sophistication.

Phase 1: Draft & Send (Live Now)

Quick Win with Immediate Impact

Our current phase represents a significant leap forward while maintaining familiar processes. Team members continue updating Excel spreadsheets as they always have, but now experience the magic of AI-powered content generation.

01

Update Excel Sheets

Populate data across four key areas: Engagement Summary, Customer Highlights, ROI Highlights, and Team Kudos using existing processes

02

Launch the Agent

Simply type "***Draft newsletter***" and watch as the AI agent intelligently processes all your data sources

03

Receive HTML Output

Get a professionally formatted, Outlook-ready HTML newsletter that maintains brand consistency and engaging tone

04

Copy, Paste, Send

Simply transfer the HTML into Outlook and distribute to your audience - no audience - no formatting headaches

Key Benefit: Transforms hours of manual formatting and writing into minutes of streamlined execution, while ensuring professional quality and consistency.

Phase 2: Smart Reminders & Consistency

Proactive Communication

Automated Friday reminders sent via Teams or email ensure Excel updates happen on schedule, eliminating last-minute rushes and missed deadlines.

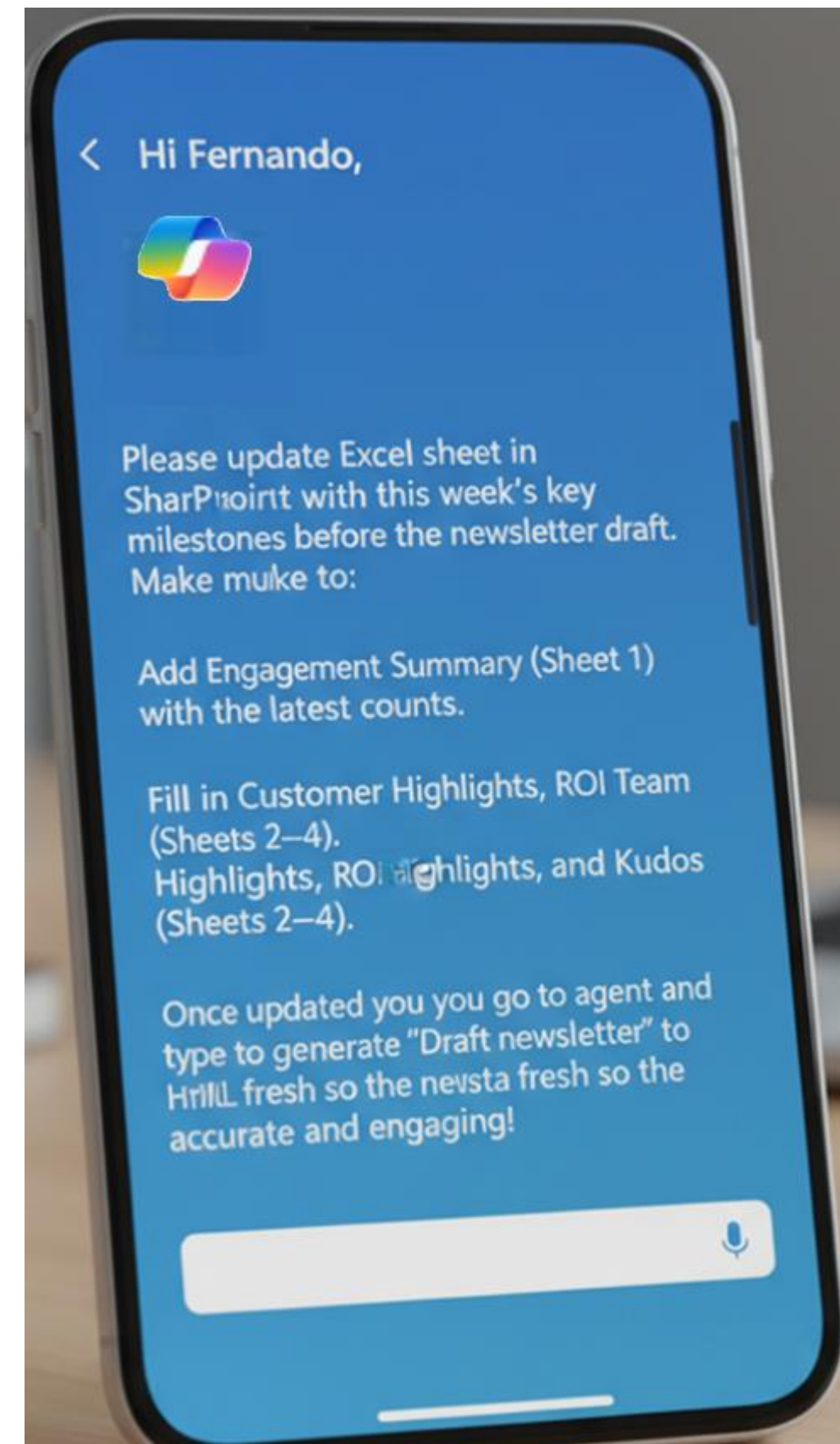
Seamless Integration

Reminder notifications include direct links to links to the agent, reducing friction and making the process as smooth as possible for busy team members.

Maintained Workflow

Core process remains unchanged - update Excel, draft newsletter, copy HTML, and send - with enhanced reliability through intelligent prompting.

This phase addresses one of our biggest challenges: ensuring timely data updates. By implementing smart notifications, we create a more predictable and reliable newsletter production schedule that works with everyone's busy calendars.



Phase 3: Full Automation & Collaboration

Revolutionary Participation Model

Phase 3 transforms our newsletter from a centralized task to a collaborative effort. Employees across departments can contribute highlights directly through conversational AI, eliminating spreadsheet friction entirely.

Employee Experience

- Natural conversation with the agent
- Guided questions ensure complete information
- No need to access or understand Excel structure
- Submissions automatically formatted and categorized

Owner Experience

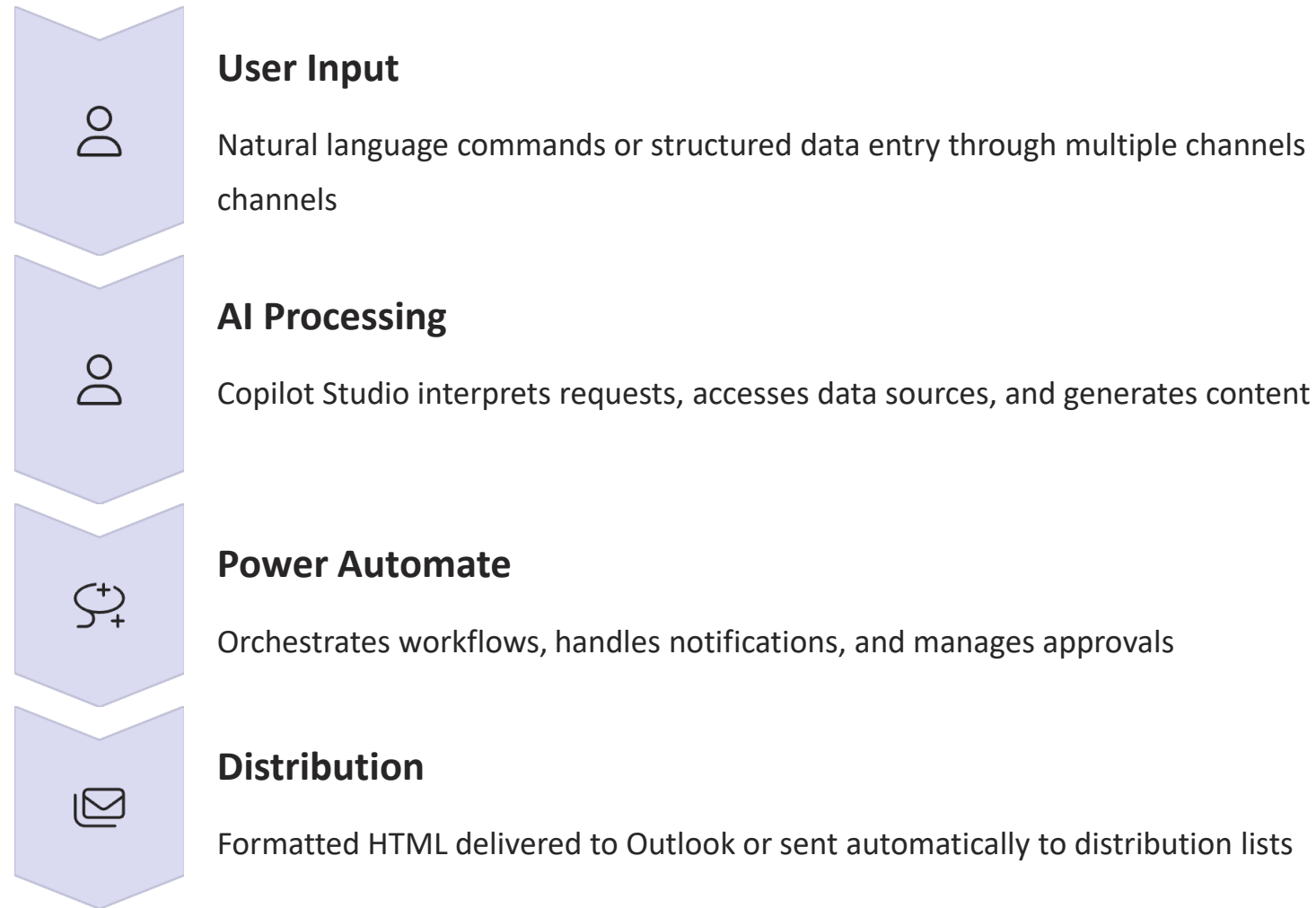
- Review consolidated submissions in draft format
- Approve with a single click
- Agent handles distribution automatically
- Optional SharePoint archiving for compliance



Complete automation means newsletters are delivered consistently, even when key personnel are unavailable, ensuring reliable stakeholder communication.

Technical Architecture & Integration

Integration



Our architecture leverages Microsoft's ecosystem for seamless integration, ensuring security, compliance, compliance, and scalability while maintaining familiar user experiences across all touchpoints. touchpoints.