

AI TERMINOLOGY LEXICON

Cross-Platform Vocabulary Reference for ChatGPT, Microsoft Copilot Studio, Claude, and Gemini

Note: This lexicon normalizes terminology across AI platforms for consistent architectural patterns and multi-agent design.

CONCEPT	ChatGPT / Atlas	MS Copilot Studio	Claude (Anthropic)	Gemini (Google)
Agent	Project Assistant	Copilot	Assistant	Agent / Model Persona
Skill Group	Informal 'Brain' grouping	Topic Group / Skill Set	Workspace / Mode	Function / Skill Pack
Topic	Task Handler / Intent Route	Topic	Use-Case Instruction	Skill / Prompt Template
Skill	Tool / Function Call	AI Skill / Action / Plugin	Tool Use / Function Call	Function Call
Knowledge Source	Attached File / Project Memory	Knowledge Source (SharePoint, OneDrive, etc.)	Knowledge Store / Memory Context	Grounding Data / Documents
Conversation Routing	Role Switching / System Logic	Orchestration / Topic Routing	Mode Switching	Skill Orchestration
Trigger Phrase	Manual Role Trigger	Topic Trigger / Convo Starter	System Instruction Trigger	Prompt Trigger
System Instructions	Project Constitution / Settings	System Message + Config	System Prompt	System Instructions
Memory	Project Memory (persistent)	Document Grounding (non-persistent)	Claude Memory	Gemini Workspace Memory
Model	GPT-5.1, GPT-4o, etc.	Azure OpenAI / M365 Models	Claude 3.x	Gemini 1.5 / Ultra / Flash

USE THIS LEXICON WHEN:

- Building new Skill Groups (Field Service, DevOps, Estimation, GTM, Licensing)
- Designing Copilot Studio orchestration and topic routing
- Integrating ChatGPT workflows with enterprise copilots
- Training teams on multi-vendor AI concepts
- Creating reusable prompts that work across all platforms

** This document serves as a foundational library entry for FieldOps AI System and multi-agent design*

AI TERMINOLOGY LEXICON	
Cross-Platform Vocabulary Reference	
DRAWN BY: P. HULSEBUS	
WEB: Alithya.com	DATE: DEC 2024
SHEET: 1 OF 1	REV: 1.0