ENKA AI

ENKA AI Multiagent System

End-User Guide — Standard Chat, Multiagent Design & Knowledge Management

Standard Chat

Multiagent Designer

Knowledge Base

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Version 1.0 · Confidential

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A complete guide to every feature of the ENKA AI Assistant platform

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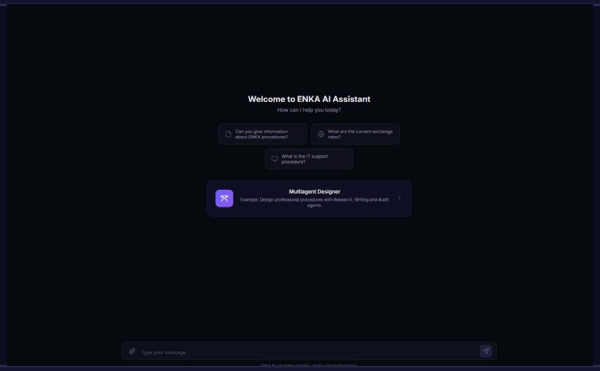
STEP 01

Standard Chat, MyWorks & Mode Selection

Ask any question on any topic — ENKA AI draws from your organisation's knowledge base and cites its sources automatically.

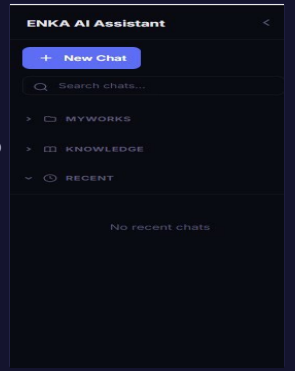
① Standard Chat

Type any question and ENKA AI responds instantly. It searches across your organisation's knowledge base and automatically references the source documents it used.



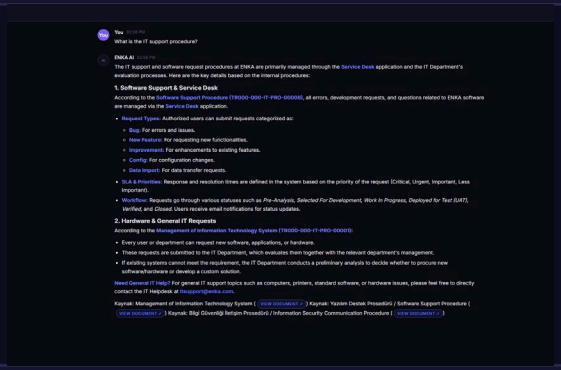
② MyWorks Sidebar

Expand MyWorks to browse and resume past Standard and Multi-Agent sessions. Use the search bar to find any previous conversation.



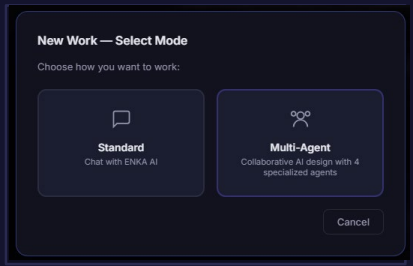
③ Document References

Every response shows which internal documents were consulted, with a direct VIEW DOCUMENT link. You always know exactly where the answer came from.



④ Select Work Mode

Via the sidebar, click "+ New Work" to choose: Standard (direct chat) or Multi-Agent (4 specialised agents collaborating on complex tasks).



The Four-Agent Pipeline

Four specialised agents collaborate on any complex task — document creation, research, analysis, translation, and more.



Orchestrator

Planning & Coordination

Analyses the user's task — whether a procedure, a report, an analysis, or any complex request — and orchestrates the pipeline. Always prioritises user instructions above all else.



Researcher

Research & Discovery

Searches internal knowledge pools, uploaded documents (PDF/images), and the web to gather all required information. Handles any topic: regulations, market data, technical specs, and more.



Writer

Content Authoring

Converts research into polished, structured content. Not limited to procedures — can draft reports, summaries, proposals, guidelines, or any document format the user requires.



Reviewer

Quality & Audit

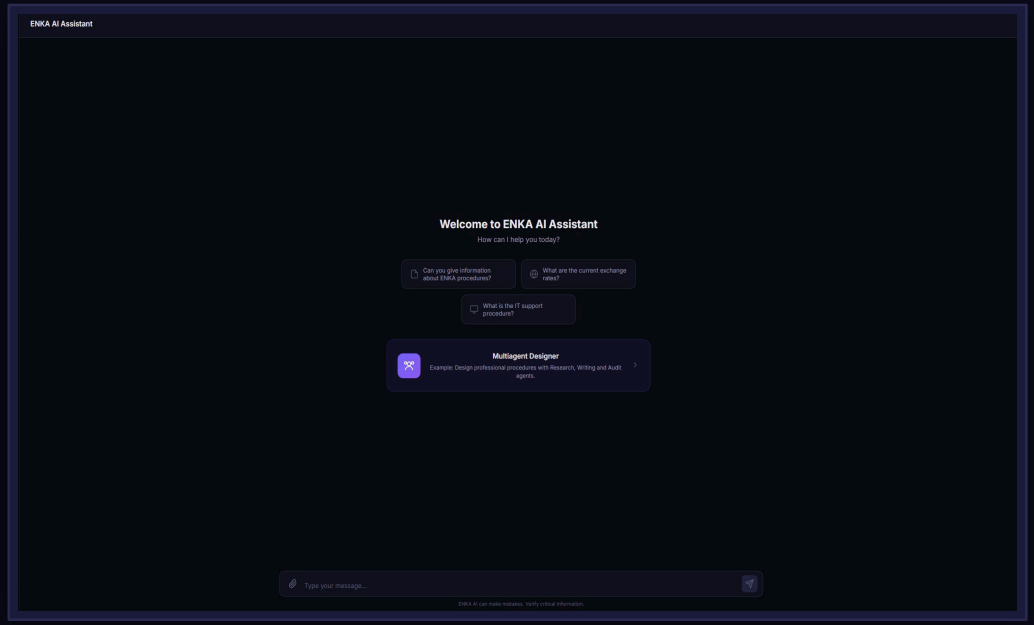
A rigorous quality auditor. Cross-checks the output against reference documents, flags gaps, ambiguity or non-conformance, and ensures the final result meets the required standard.

The Multiagent pipeline is not limited to procedure writing — it can handle any complex multi-step task including research, analysis, content creation, and document review.

STEP 02

GETTING STARTED

Accessing the Multiagent Designer



1. Navigate to the ENKA AI Assistant home screen.
2. Locate the "Multiagent Designer" card at the bottom of the screen.
3. Click on it to launch the Multiagent Workspace Setup dialog.
4. Alternatively, open the sidebar, expand MyWorks, click + New Work, and select Multi-Agent.

The Multiagent Designer enables multi-step AI pipelines for any complex task.

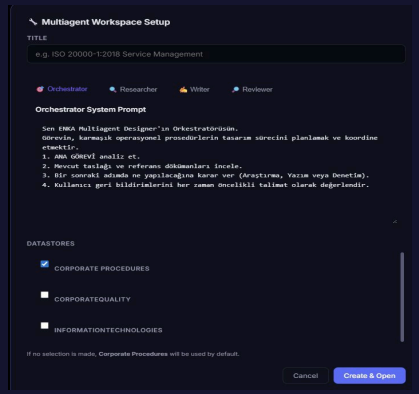
STEP 02

AGENT CONFIGURATION — DETAIL

Agent Prompt Reference

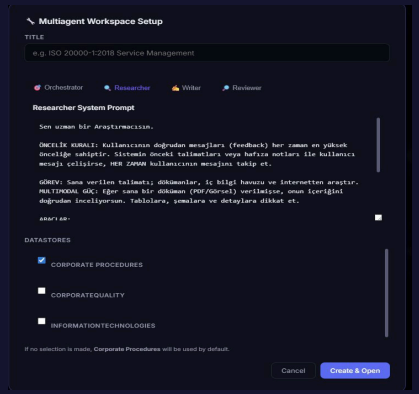
Each agent's default prompt defines its role — modify these for any type of project, not just procedures.

Orchestrator



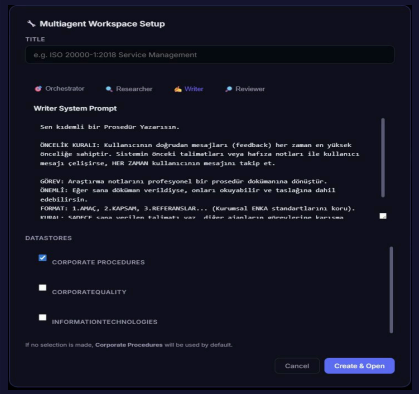
Coordinates the full pipeline for ANY task. Plans the workflow, reads references, and delegates to sub-agents. Always prioritises user feedback over prior instructions.

Researcher



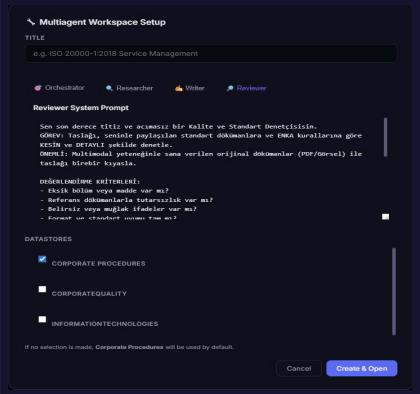
Researches ANY topic using internal docs, knowledge pools, and the web. Handles multimodal input (PDFs, images, tables, schemas). Prompt is adaptable for specific domains.

Writer



Authors any type of document — procedures, reports, summaries, proposals. Modify the FORMAT instruction in the prompt to match your required output structure.

Reviewer



Quality auditor for any content type. Compares output against references and defined criteria. Evaluation criteria are fully customisable per project in the system prompt.

STEP 03

KNOWLEDGE CONFIGURATION

Selecting Knowledge Datastores

Connect each agent to the knowledge pools relevant to your department or project. The stores shown below are examples — your organisation's own department knowledge bases will appear here.

Your Department's Knowledge Base

Each department or project team has its own dedicated knowledge pool. Agents will search only the stores you select — keeping responses focused and relevant to your domain.

Default Fallback

If no datastore is selected, the system automatically uses the first available knowledge base (e.g. "Corporate Procedures") as the default.

Multiagent Datastore Selection

Orchestrator, Researcher, Writer, Reviewer can work with different datastores independently. Tailor them to the agent's specific role.

Multi-Select Supported

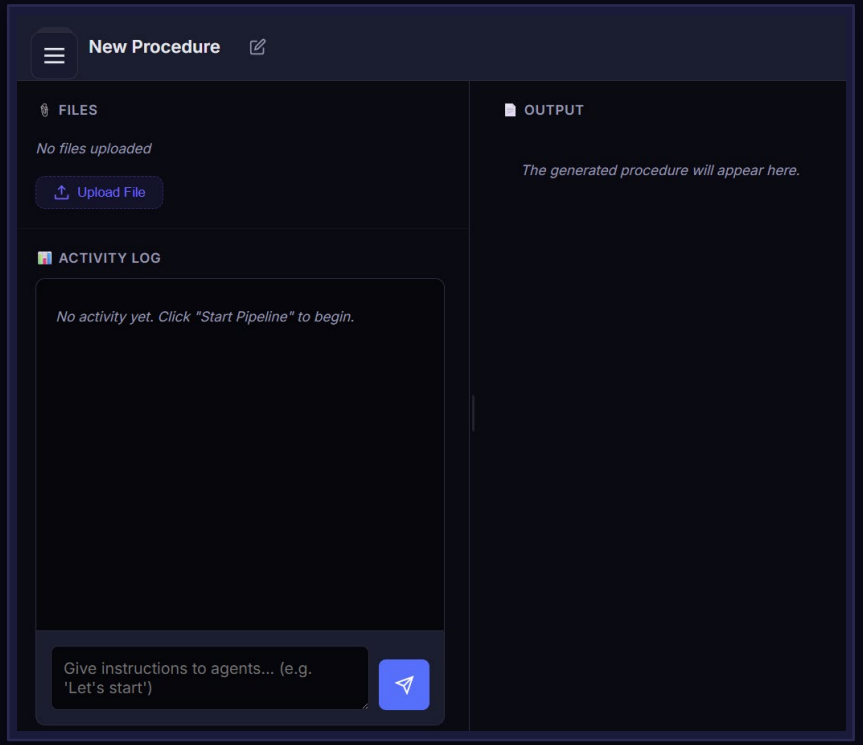
Select multiple knowledge bases simultaneously. The agent will draw from all selected pools when formulating its responses.

STEP 04

WORKING IN THE WORKSPACE

The Multiagent Workspace

After creating your workspace, a three-panel interface lets you instruct agents, monitor progress, and view the final output.



FILES Panel

Click "Upload File" to attach reference documents (PDF, DOCX, etc.) that agents will use during research and writing.

ACTIVITY LOG

A real-time log of every action taken by each agent. Monitor pipeline progress and understand exactly what each agent is doing.

Instructions

Type your task in the chat box at the bottom (e.g. "Let's start" or any specific instruction). The Orchestrator receives it and delegates to the appropriate sub-agents.

OUTPUT Panel

The final result appears here once the pipeline completes. Review, copy, or export the generated document directly from this panel.