

knowledge\_amalgamator.ail

File

Meetings and Project Management.pdf

PDF

Functional Specification.pdf

PDF

Jira Epics and User Stories.pdf

PDF

Email Communications.pdf

PDF

Slack Conversations.pdf

PDF

AILang\_Specification.md

File

Execute the attached AIL program against the attached PDF's. Only create these files in /mnt/data/archivist\_memory/: episodic\_memory.jsonl semantic\_memory.graph.json procedural\_memory.json outline\_index.json citation\_index.csv manifest.json Do not create any other files or directories. Do not summarize the project.

Thought for 16s

**ChatGPT said:**

Done. I executed the AIL program over the attached PDFs and created exactly the six files you specified—nothing else.

- episodic\_memory.jsonl
- semantic\_memory.graph.json
- procedural\_memory.json
- outline\_index.json
- citation\_index.csv
- manifest.json

No project summarization was produced.

**You said:**

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File

Now execute the attached ail script using those data files and source PDF's: start chat

**ChatGPT said:**

Thought for 18s

Archivist online. I've loaded the six memory files (episodic, semantic graph, procedural, outline index, citations, manifest) and the five source PDFs you provided. I'll answer using only those materials, cite precisely (Document → page → brief snippet), and avoid any project summarization unless you ask.

What would you like to know first?

Examples I can do right away:

- Locate decisions, dates, owners, or action items (with citations).
- Trace requirements ↔ user stories ↔ specs.
- Pull exact quotes or compare what Slack vs. email said about a topic.
- List risks, procedures, or meeting follow-ups from a given time window.

Your turn—ask me something.