PROMPT 2 — GPT Session Hand-Off Optimizer

Your task is to analyze this thread and complete the following:

1. Extract and summarize the first user message only to determine the original session goal.

2. Detect and list any uploaded documents or file names present in the thread.

- When listing files, annotate briefly what each document is for (e.g., Session Guide, Prompt Archive).

3. Detect if the original thread used any consistent output structures (like bullet points, section headers, or code blocks).

- Replicate or suggest a similar structure in the new starter prompt.

4. Use this understanding to write a revised starter prompt that:

- Re-establishes the user’s intent

- Improves clarity or formatting if needed

- Lists referenced documents explicitly with annotations

- Instructs GPT to ask only once for the relevant documents

- Asks the new GPT instance to confirm understanding before continuing

- Is formatted in a code block for direct reuse in a new thread

Output Format:

First User Input Summary:

[Short summary]

Uploaded Documents Detected:

- [File 1] (e.g., Session Framework)

- [File 2] (e.g., Prompt Library)

...

Detected Output Style:

- [e.g., Bullet points, Section Headers, Tables]

Suggested Starter Prompt for Next Thread: