Exported Response Chain

This document contains the full sequence of assistant responses from the reference prompt ("I need you to update the export...") up to the export request, in order.

1. Adding the `## EXPORTS` behavior to config.toml + installer

Done — `## EXPORTS` added to both files, placed between `## STYLING` and `## Pre-Response Checklist`.

Added text:

> ## EXPORTS

> When calling export_document, do NOT export only the most recent reply. Export the FULL chain of your responses, beginning at the user's reference prompt (the user message that set up the task) and continuing through the export request, in order. Include every assistant response made between user turns. Treat the user's prompt/question as the start boundary and reproduce all intervening responses verbatim, in sequence, so nothing between the reference prompt and the export request is lost.

Validated: TOML parses (`EXPORTS: True`), installer passes `bash -n`, heredoc intact. Restart `open-terminal` for the live service to pick it up.

2. Updating doc_api.py (export API) + installer with the same behavior

Done — `doc_api.py` (live `/mnt/nvme/council/doc_api.py`) and the installer's embedded copy (byte-identical):

• `DocRequest` gained optional `chain: Optional[List[str]]`.
• New `_compose_content(req)` joins the full response chain in order (deduping the final reply); `/generate` now renders from it for all formats (pdf/docx/xlsx/html). No `chain` -> behaves exactly as before.
• Added `from typing import List, Optional`.
Validated: live file compiles, installer passes `bash -n`, embedded copy diffs IDENTICAL, doc-api restarted healthy, and a 3-entry chain export contained all three responses separated in order.

3. Fixing the export that captured only the last prompt

Root cause: the MCP `export_document` tool never forwarded a `chain`, so the export fell back to a single blob (the prompt text). Fixed by wiring an optional `chain` parameter through `oc_mcp.py` (live + installer) into the doc API payload, and restarting the council-mcp service. This document is the corrected output, produced using the full response chain starting at the chosen reference prompt.