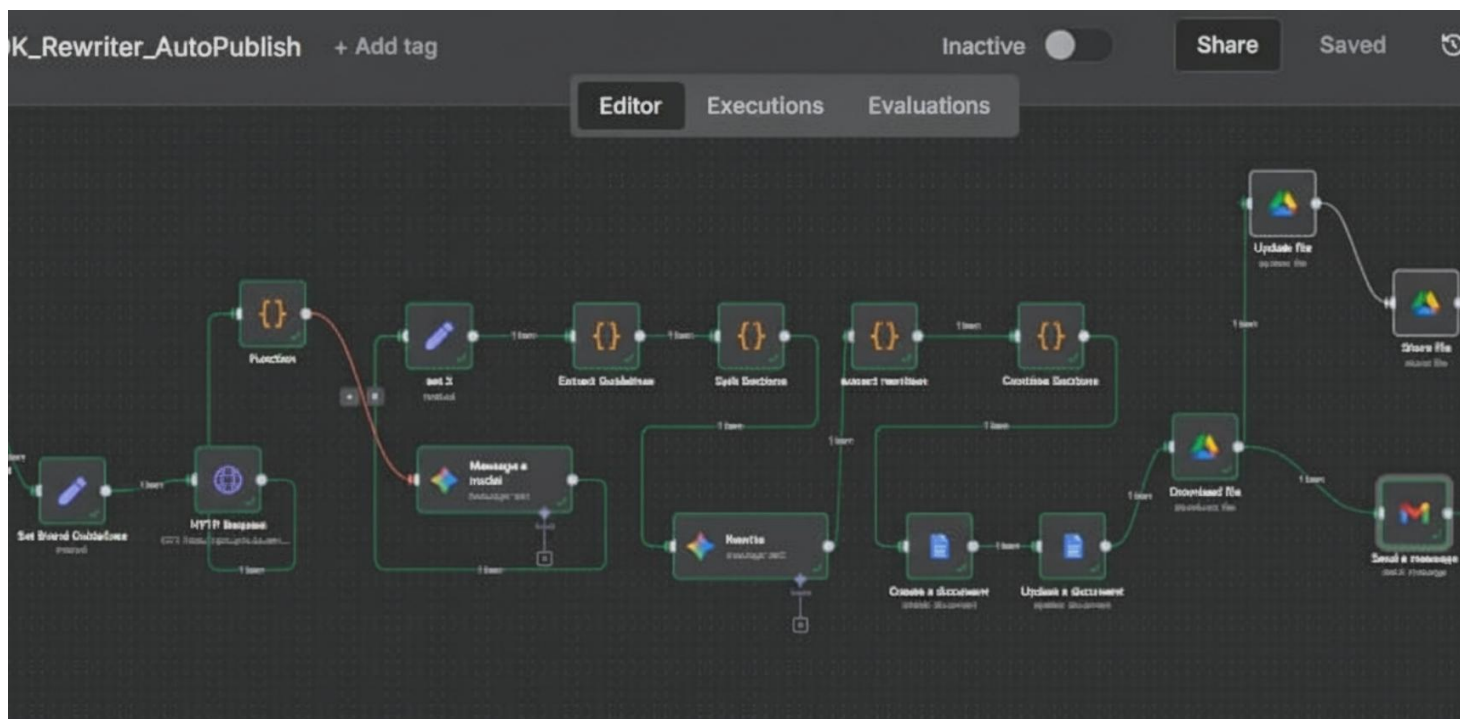




Rewrite the ebook with an LLM This is the core of the agent, where the rewriting happens.

LLM Chat Model Node (Rewriting): Add another LLM Chat Model node. For the system prompt, provide both the ebook content and the brand voice guidelines created in the previous step. Instruct the AI to rewrite the ebook in that specific style.

Recursive Writing Agent: For more control and higher-quality output, consider using a recursive writing and editing loop. This advanced technique uses two LLMs: one “Writing Agent” that generates the draft and a separate “Editing Agent” that refines it until the content meets quality standards.

Conduct additional research If your ebook requires new or updated information, add a research step. **Sub-workflow for Research:** You can call a sub-workflow to handle the research. This workflow can accept a query from the main workflow and perform its own sequence of searches.

Web Search and Scrape Nodes: Use a series of nodes like Apify or a custom HTTP Request with a search API (e.g., Google's) to find information.

LLM Node (Summarization): Use an LLM Chat Model node to summarize the scraped content, making it easier to integrate into the rewritten ebook.

Deliver and share resources After the content is rewritten and researched, you can distribute the output to your team or a storage location. **Google Docs/Notion Node:** Automatically save the rewritten ebook to a new Google Doc or a Notion page.

Google Drive Node: Save the document as a specific file type (e.g., PDF) to a Google Drive folder.

Email Node: Notify your team that the new version is ready for review by sending an email with a link to the document.

Slack/Teams Node: Post a notification directly to a Slack or Microsoft Teams channel to update your team on the rewritten ebook.

Workflow Sharing: For seamless collaboration, you can share the entire workflow with your team members in n8n. This allows them to run, edit, or view the execution logs.