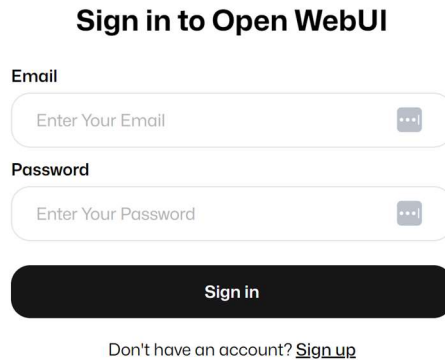Steps to add RAG functionality to your privately hosted Open WebUI instance

WARNING! At this point, we are still using the OpenAI APIs, so any uploaded data is NOT private.

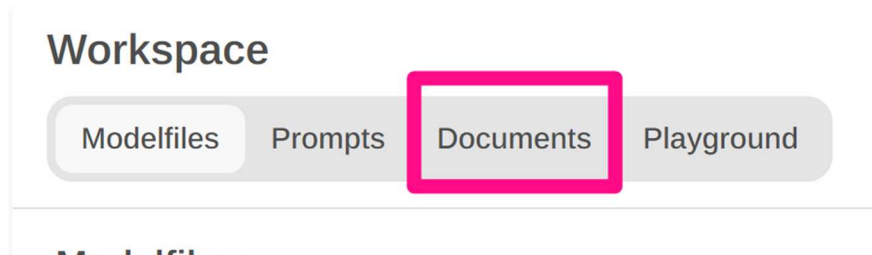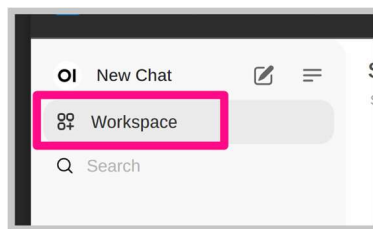USE TEST DATA ONLY AT THIS POINT

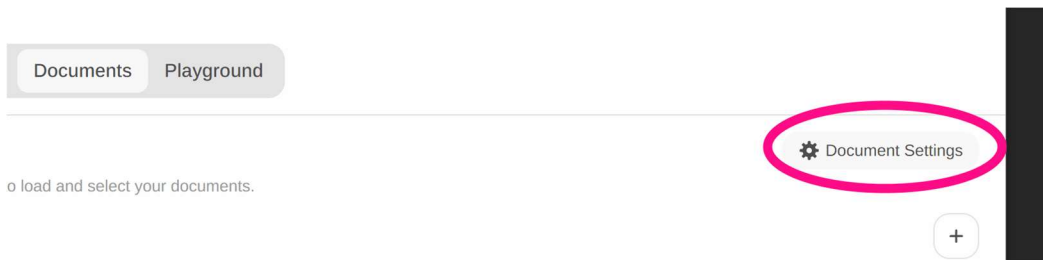Cause this part of the build – does NOT require a script / template / etc.
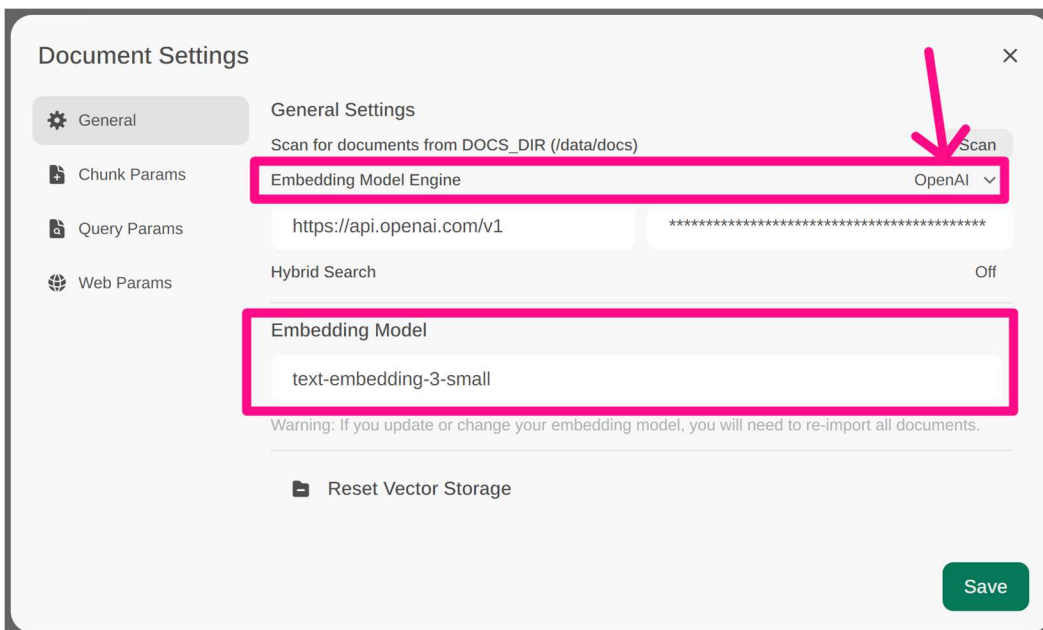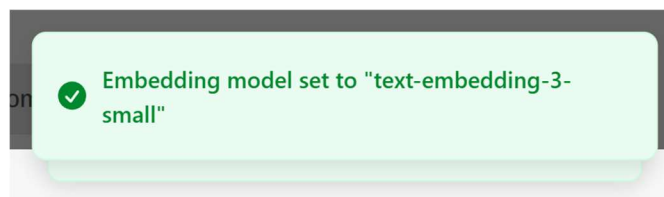
- Login:

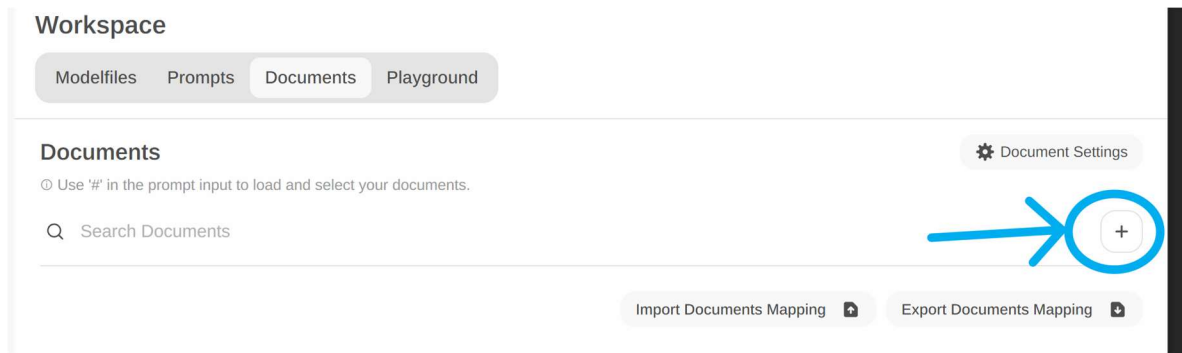- Browse to: Workspace, Documents:

- Select Document Settings:

- Adjust the following settings
    - *Embedding Model Engine*: Set this to **OpenAI**
    - *Embedding Model*: Confirm this is set to **text-embedding-3-small**

- Click save, and you should see a confirmation message:

- Upload one or more source documents
    - Click the "+" button

- o Browse for desired document(s) from filesystem, and click save to upload
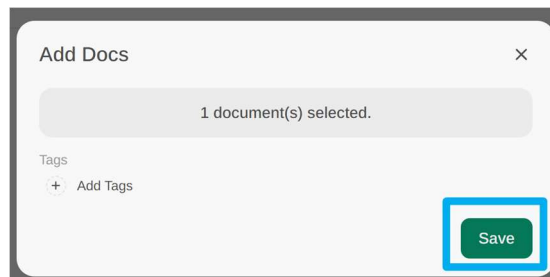
- Once the new documnt has been prepared, you should see it listed on the Documents page
  - o e.g.:

- To Run a query USING RAG document references
  - o begin by adding the related documents to your chat with the "#" key
  - o Then, select a document, a tag, or all documents

OI

Hello, Lenny
How can I help you today?

⚡ Suggested

Show me a code snippet	Help me study
of a website's sticky header	vocabulary for a college entra exam
Prompt ↑	Prompt

#

All Documents
Collection

#vmwvcpdcvcertificationpreparationguidepdf (vmw-vc·-dcv
vmw-vcp-dcv-certification-preparation-guide.pdf

+ #

- Finally, ask your relevent questions
    o The question will consider some context from the document – and provide a related response

📄 vmwvcpdcvcertificationprepar...
Document

What are the main preparation steps to study for this certification?

OI gpt-4o

The main preparation steps to study for the VMware vSphere 8.x Professional (2V0-21.23) certification are:

1. **Gain Experience**: It's recommended to gain experience with vSphere 7.x or vSphere 8.x.

2. **Attend Training Courses**: Depending on your current certification status, you will need to attend one of the required training courses. Here are some options:

    • VMware vSphere: Install, Configure, Manage [V8]

    • VMware vSphere: Operate, Scale and Secure [V8]

    • VMware vSphere: Optimize and Scale [V7]

    • Courses from previous versions that still qualify are also acceptable.