

Open-Web UI Installation

Step 1: Install and configure the docker

(<https://www.docker.com/products/docker-desktop/>)

Step2: Download and install Ollama

Step3: Open command prompt

Step3: If Ollama is on your computer, use this command:

- `docker run -d -p 3000:8080 --add-host=host.docker.internal:host-gateway -v open-webui:/app/backend/data --name open-webui --restart always ghcr.io/open-webui/open-webui:main`

- If Ollama is on a Different Server, use this command:

To connect to Ollama on another server, change the OLLAMA_BASE_URL to the server's URL:

- `docker run -d -p 3000:8080 -e OLLAMA_BASE_URL=https://example.com -v open-webui:/app/backend/data --name open-webui --restart always ghcr.io/open-webui/open-webui:main`

To run Open WebUI with Nvidia GPU support, use this command:

- `docker run -d -p 3000:8080 --gpus all --add-host=host.docker.internal:host-gateway -v open-webui:/app/backend/data --name open-webui --restart always ghcr.io/open-webui/open-webui:cuda`

Flowise

Step 1: Install git <https://git-scm.com/downloads>

Step 2: Install Node.js <https://nodejs.org/en>

Step 3: Clone git <https://github.com/FlowiseAI/Flowise.git>

Git link: <https://github.com/FlowiseAI/Flowise>

Step 4: Create a folder → open cmd in the folder → git clone <https://github.com/FlowiseAI/Flowise.git>

Step 5: cd Flowise

Step 6: Install dependence for Flowise → yarn install

Step 7: if get any error in Step 6 use → npm install - -global yarn

Step 8: yarn build

Step 9: yarn start

Step 10: Add New → save chatbot → Add Nodes →