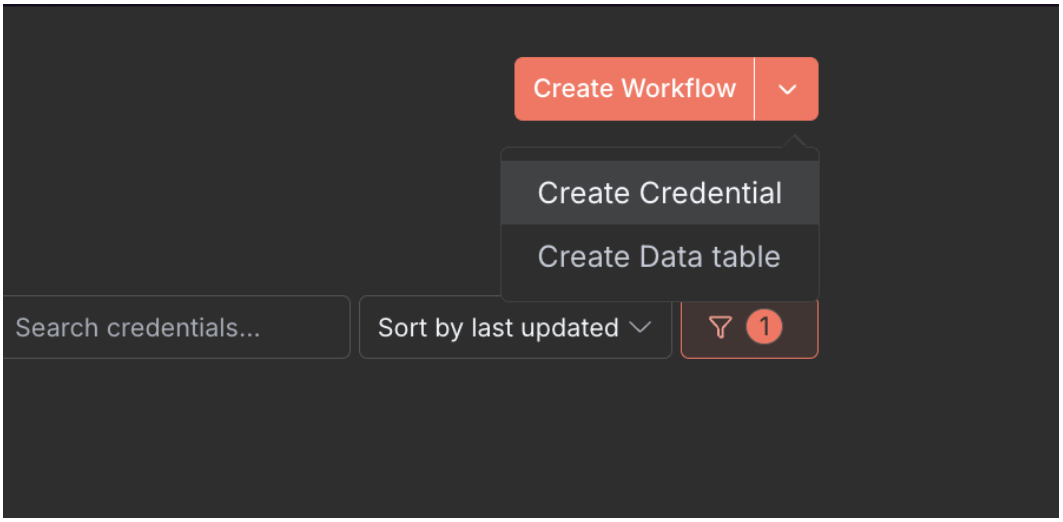
n8n

- Using Ollama Locally
- Connecting to ollama.com

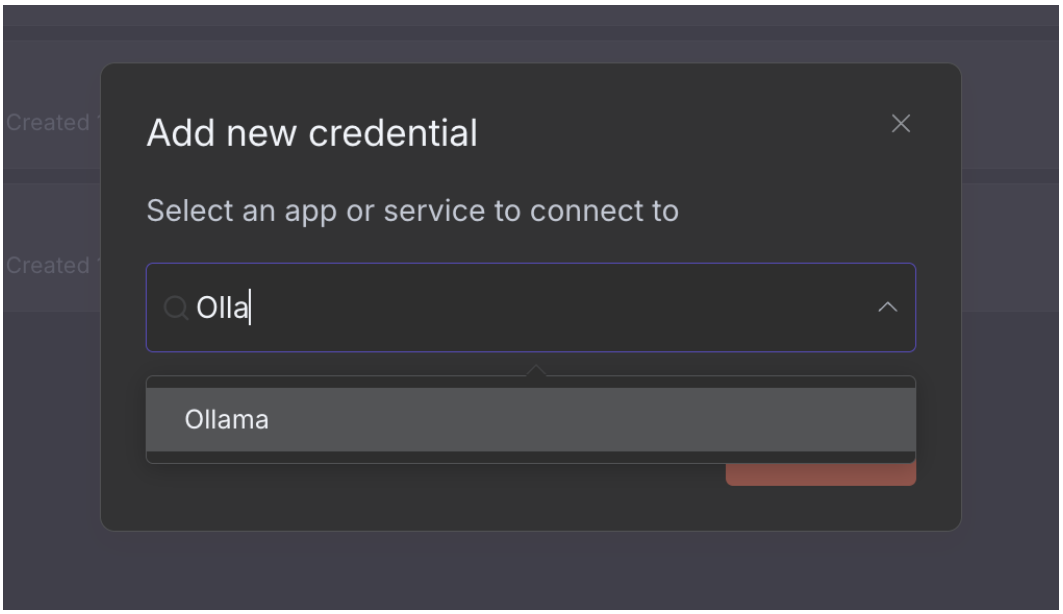
Install n8n.

Using Ollama Locally

1. In the top right corner, click the dropdown and select **Create Credential**



2. Under **Add new credential** select **Ollama**



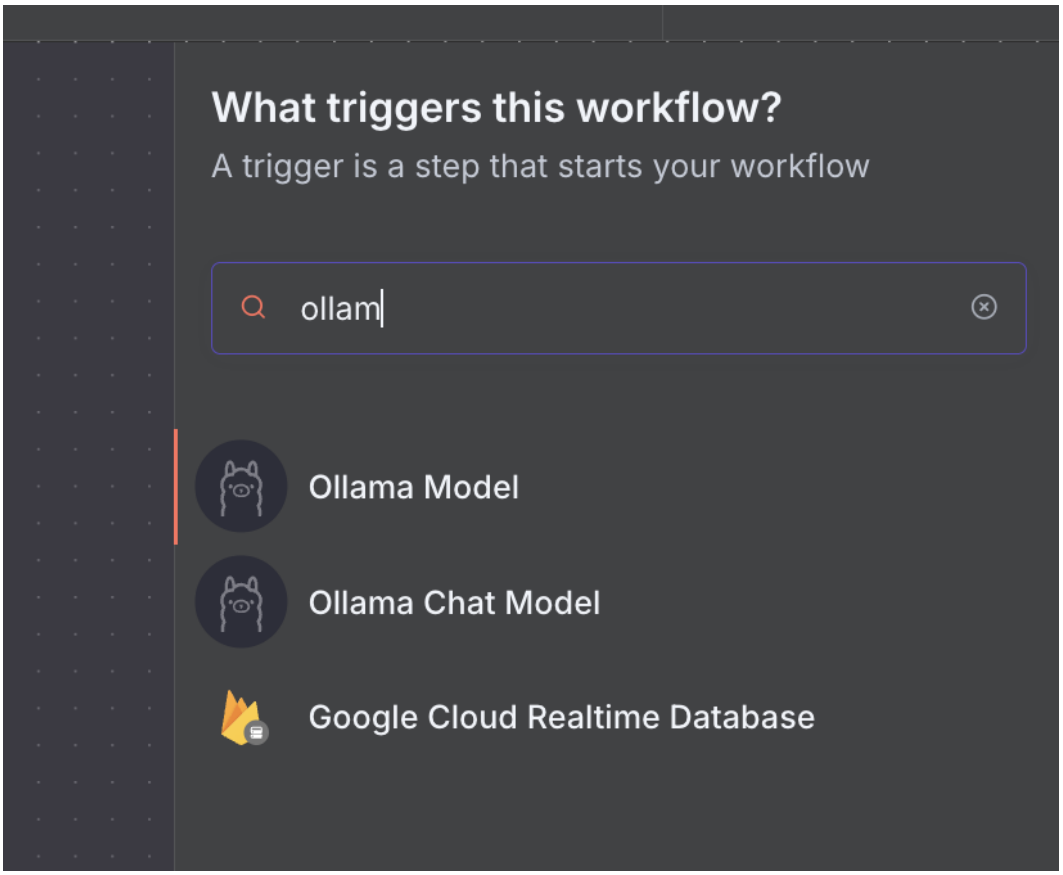
3. Confirm Base URL is set to `http://localhost:11434` if running locally or `http://host.docker.internal:11434` if running through docker and click **Save** In environments that don't use Docker Desktop (ie, Linux server installations), `host.docker.internal` is not automatically added.
Run n8n in docker with `--add-host=host.docker.internal:host-gateway`

or add the following to a docker compose file:

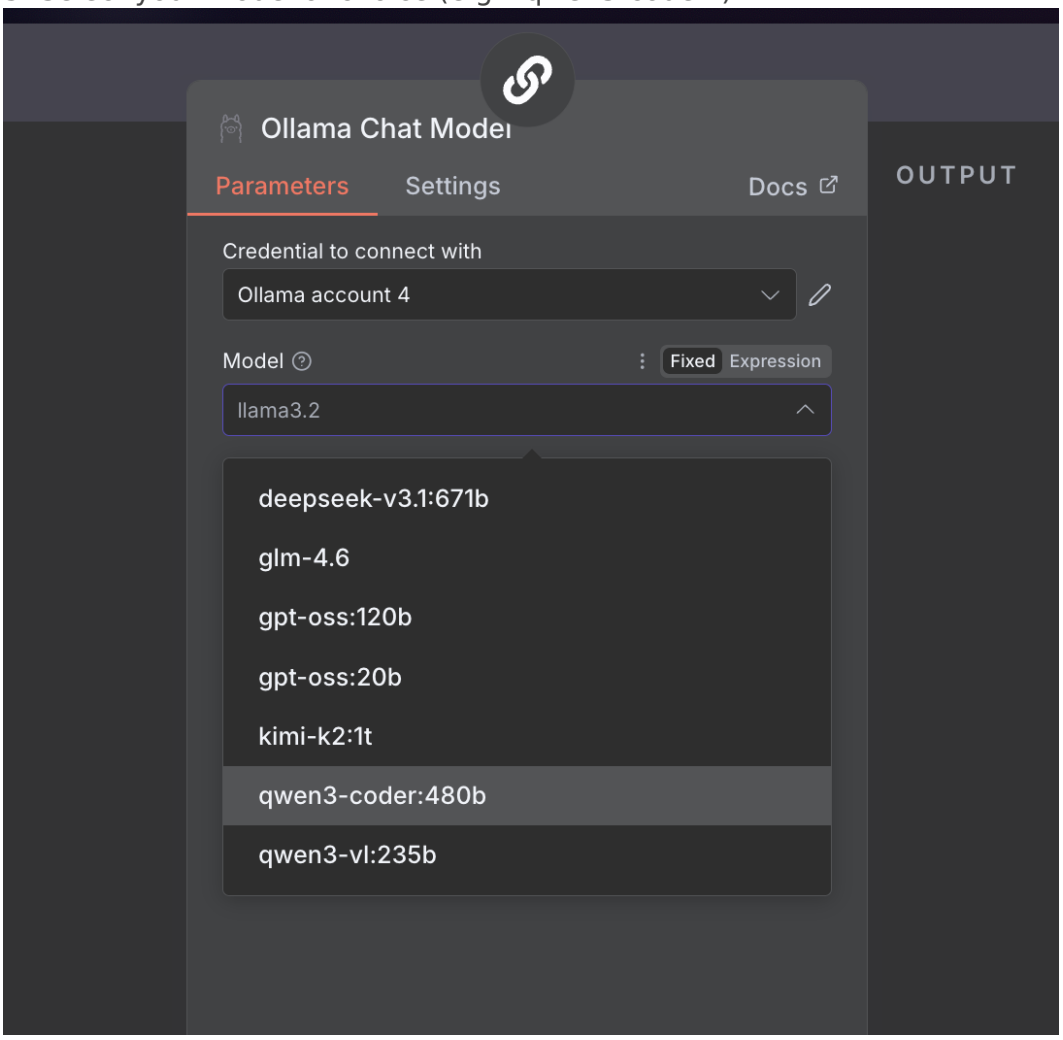
```
extra_hosts:
  - "host.docker.internal:host-gateway"
```

You should see a `Connection tested successfully` message.

4. When creating a new workflow, select **Add a first step** and select an **Ollama node**



5. Select your model of choice (e.g. `qwen3-coder`)



Connecting to ollama.com

1. Create an API key on **ollama.com**.
2. In n8n, click **Create Credential** and select **Ollama**
3. Set the **API URL** to `https://ollama.com`
4. Enter your **API Key** and click **Save**

□□□ #3
□ □□□ □□□ 2026-10-31 13:18:08 UTC
□ cocobook-sync □□□ 2026-11-05 06:06:14 UTC