

# AIDH Guide

## Installation

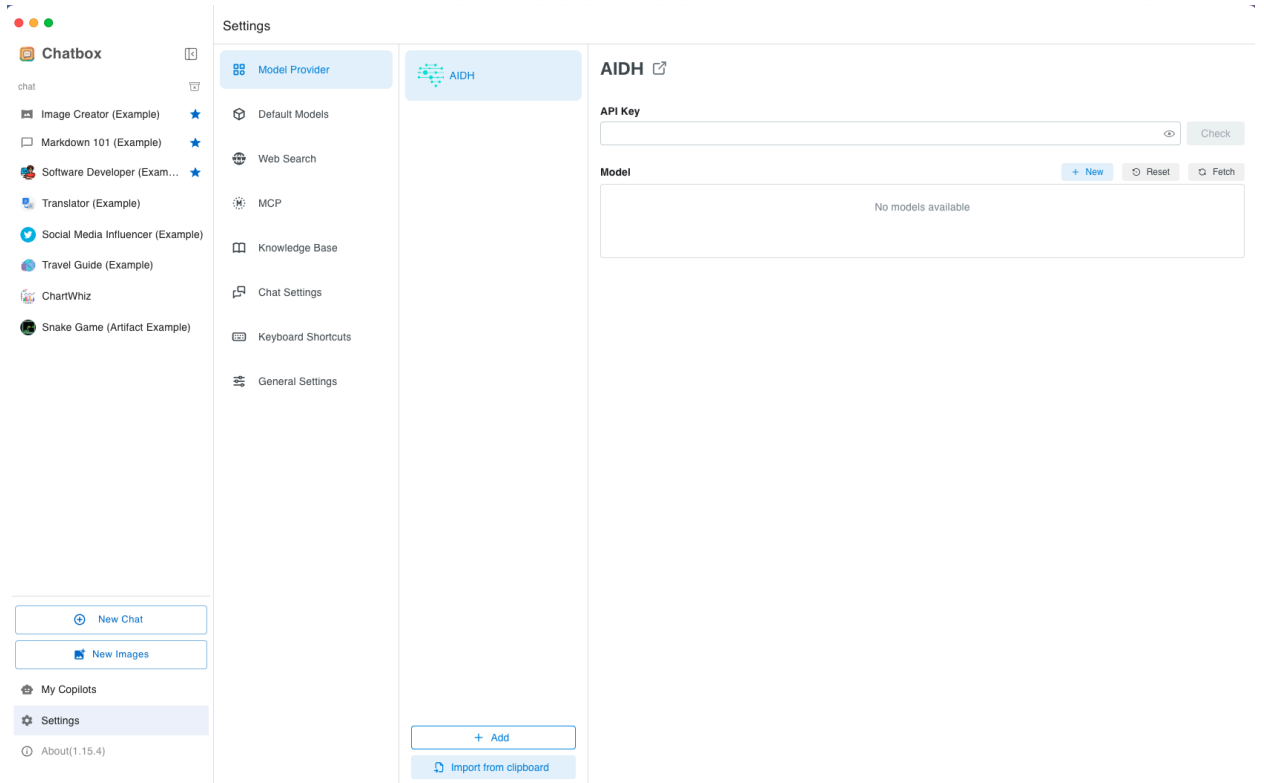
1. Download Chatbox client built for AIDH:

Mac	<a href="https://drive.google.com/file/d/1Z9J8YOI5tzsdagu7ErrKln2beGfllPnj/view?usp=sharing">https://drive.google.com/file/d/1Z9J8YOI5tzsdagu7ErrKln2beGfllPnj/view?usp=sharing</a>
Mac ARM64	<a href="https://drive.google.com/file/d/1GJ5zQC1Rz31Fclfp-CWRfNBanvBAOup5/view?usp=sharing">https://drive.google.com/file/d/1GJ5zQC1Rz31Fclfp-CWRfNBanvBAOup5/view?usp=sharing</a>
Windows	<a href="https://drive.google.com/file/d/1OF9-70vgPcxS-6T5BCT8d2Ovrn26sdjl/view?usp=sharing">https://drive.google.com/file/d/1OF9-70vgPcxS-6T5BCT8d2Ovrn26sdjl/view?usp=sharing</a>
Linux AMD64	<a href="https://drive.google.com/file/d/1N-Tn6t8rNTcOvpyUTnaQIQlfXGgAn2v3/view?usp=sharing">https://drive.google.com/file/d/1N-Tn6t8rNTcOvpyUTnaQIQlfXGgAn2v3/view?usp=sharing</a>
Linux ARM64	<a href="https://drive.google.com/file/d/1LyDRviJ9zQp3PRd-SHMpPTWixOWqGRbr/view?usp=sharing">https://drive.google.com/file/d/1LyDRviJ9zQp3PRd-SHMpPTWixOWqGRbr/view?usp=sharing</a>
Redhat RPM AMD64	
Redhat RPM ARM64	

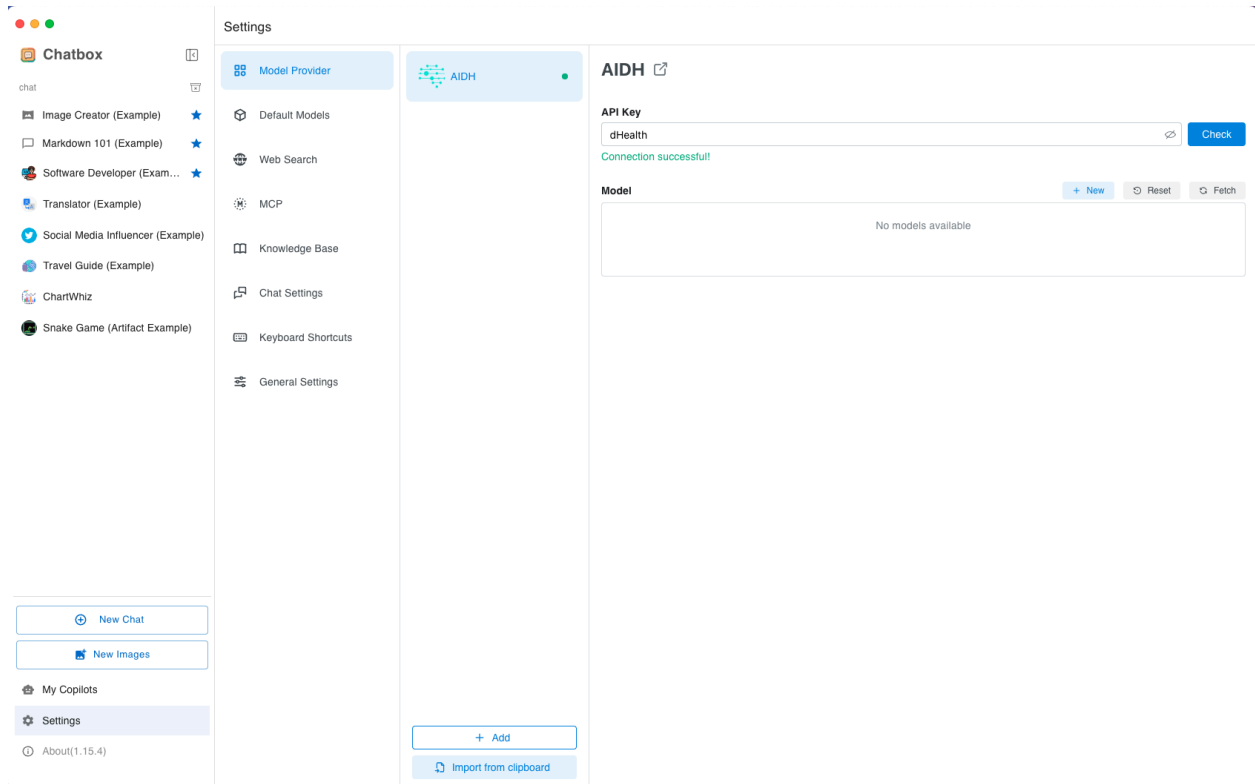
2. Download and install NodeJS: <https://nodejs.org/en/download>

# Set up agent

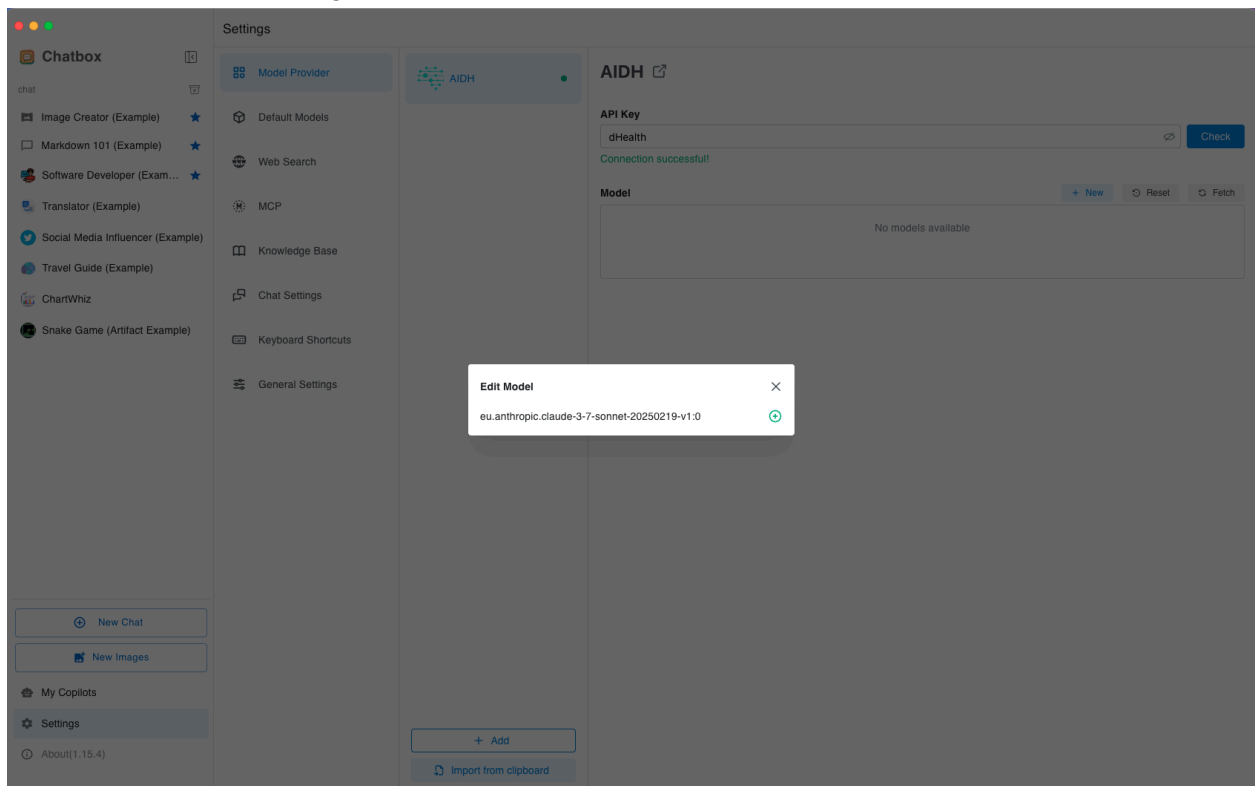
1. Open Chatbox and go to Settings. Select Model Provider, then choose AIDH.



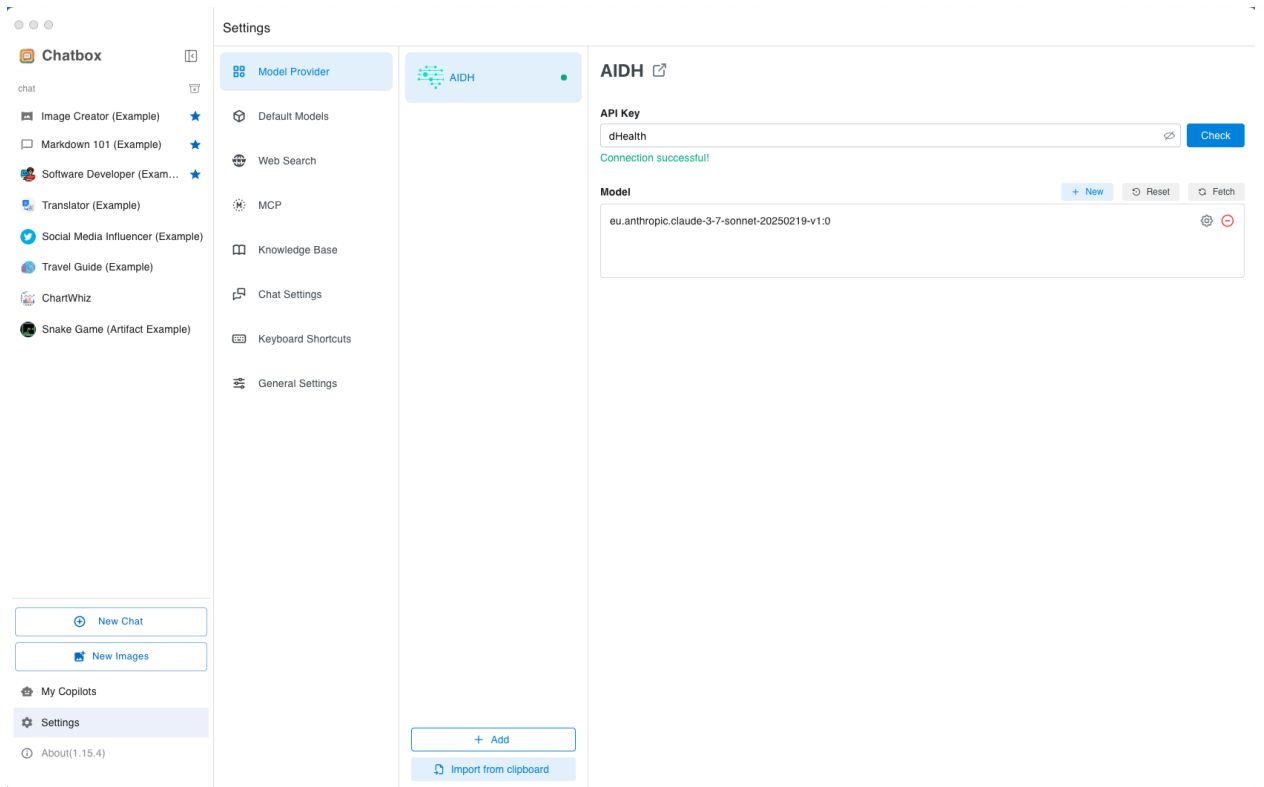
2. In “API Key” input field, enter “dHealth” and click “Check”.



3. After a successful message, click on “fetch” from the Model section.

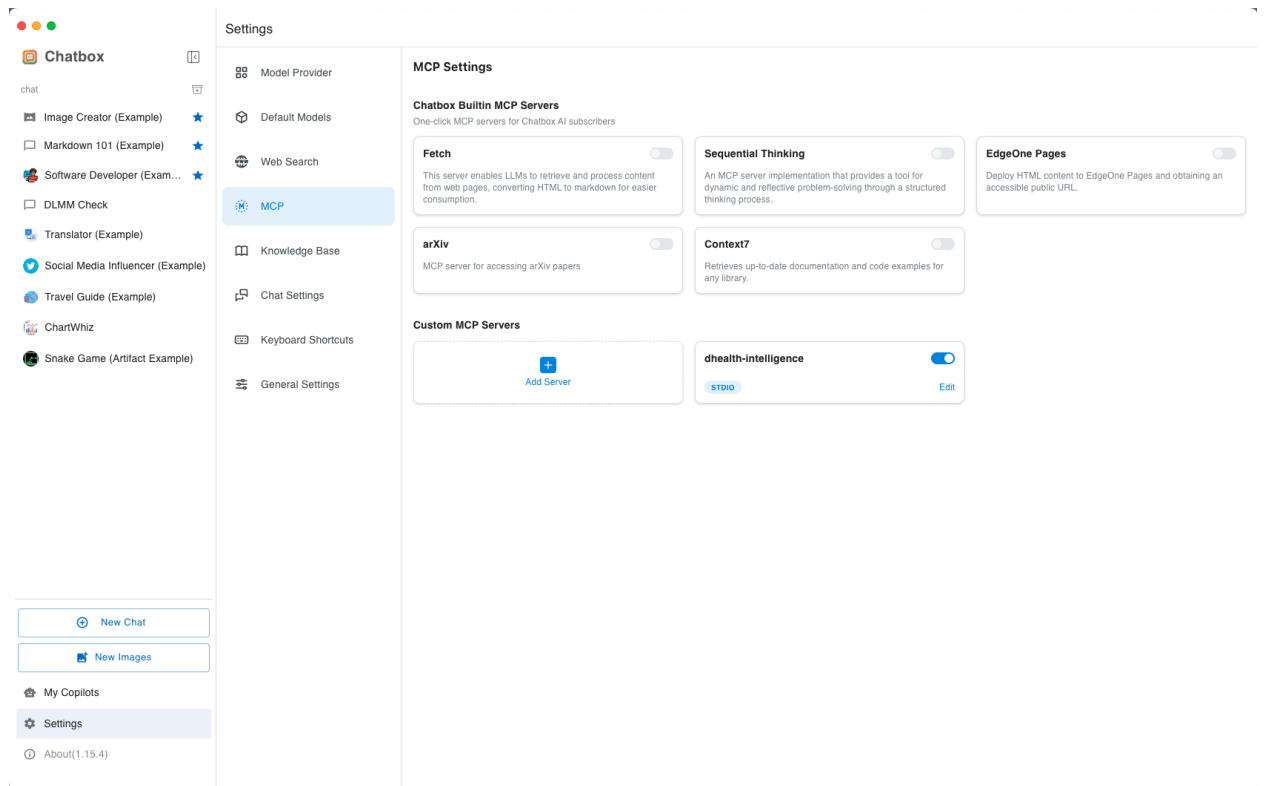


4. Click the plus sign located after the “eu.anthropic.claude-3-7-sonnet-20250219-v1:0” model—so that it turns to minus. Close the modal view. **Now you should see the model appear in the box.**



# Set up MCP Server

1. Go to “MCP” from inside Settings.



2. You should be able to see dhealth-intelligence available, click on Edit.

### Edit MCP Server ✕

**Name \***

**Type \***

☐ Remote (http/sse) ☒ Local (stdio)

**Command \***

**Environment Variables**

```
MEM_PATH=/Users/macbook/dhealth_intelligence/memories.json
NEWSDATA_API_URL=https://newsdata.io/api/1/latest
NEWSDATA_API_KEY=pub_79757758fb9ed3ed2e6d3ee05945c83d1969b
IMAP_HOST=imap.gmail.com
IMAP_USER=dh.intel.test@gmail.com
IMAP_PASS=lihe jeat eelr gaca
IMAP_PORT=993
SMTP_SERVICE=gmail
SMTP_HOST=smtp.gmail.com
SMTP_PORT=587
SMTP_USER=dh.intel.test@gmail.com
SMTP_PASS=lihe jeat eelr gaca
```

Delete Test Save

3. Look into Environment Variables, update the first value to the path of your memory file, should be an empty json file.

*To create a json file, create/open an empty text file with notepad, click file>save as, then under "save as type" select "All files" and name the file "memories.json". Save it, and place the empty .json file in the memory folder you have selected, and add it to the memory path (MEM\_PATH).*

4. Click on Test, you should see a list of tools, click Save.

### Add MCP Server ✕

**Name \***

**Type \***

☐ Remote (http/sse) ☒ Local (stdio)

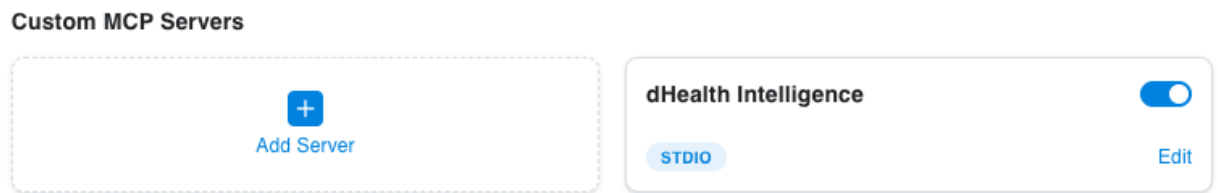
**Command \***

**Environment Variables**

```
MEM_PATH=/location/to/your/memories/file.json
NEWSDATA_API_URL=https://newsdata.io/api/1/latest
NEWSDATA_API_KEY=pub_79757758fb9ed3ed2e6d3ee05945c83d1969b
IMAP_HOST=imap.gmail.com
IMAP_USER=dh.intel.test@gmail.com
IMAP_PASS=lihe jeat eelr gaca
IMAP_PORT=993
SMTP_SERVICE=gmail
SMTP_HOST=smtp.gmail.com
SMTP_PORT=587
SMTP_USER=dh.intel.test@gmail.com
SMTP_PASS=lihe jeat eelr gaca
```

**Tools**

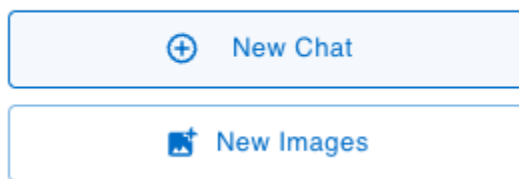
5. You should be able to see “dhealth-itelligence” now and it is enabled.



6. Now you’re ready to use AIDH!

## Usage

1. Create a new chat (bottom left of main UI)

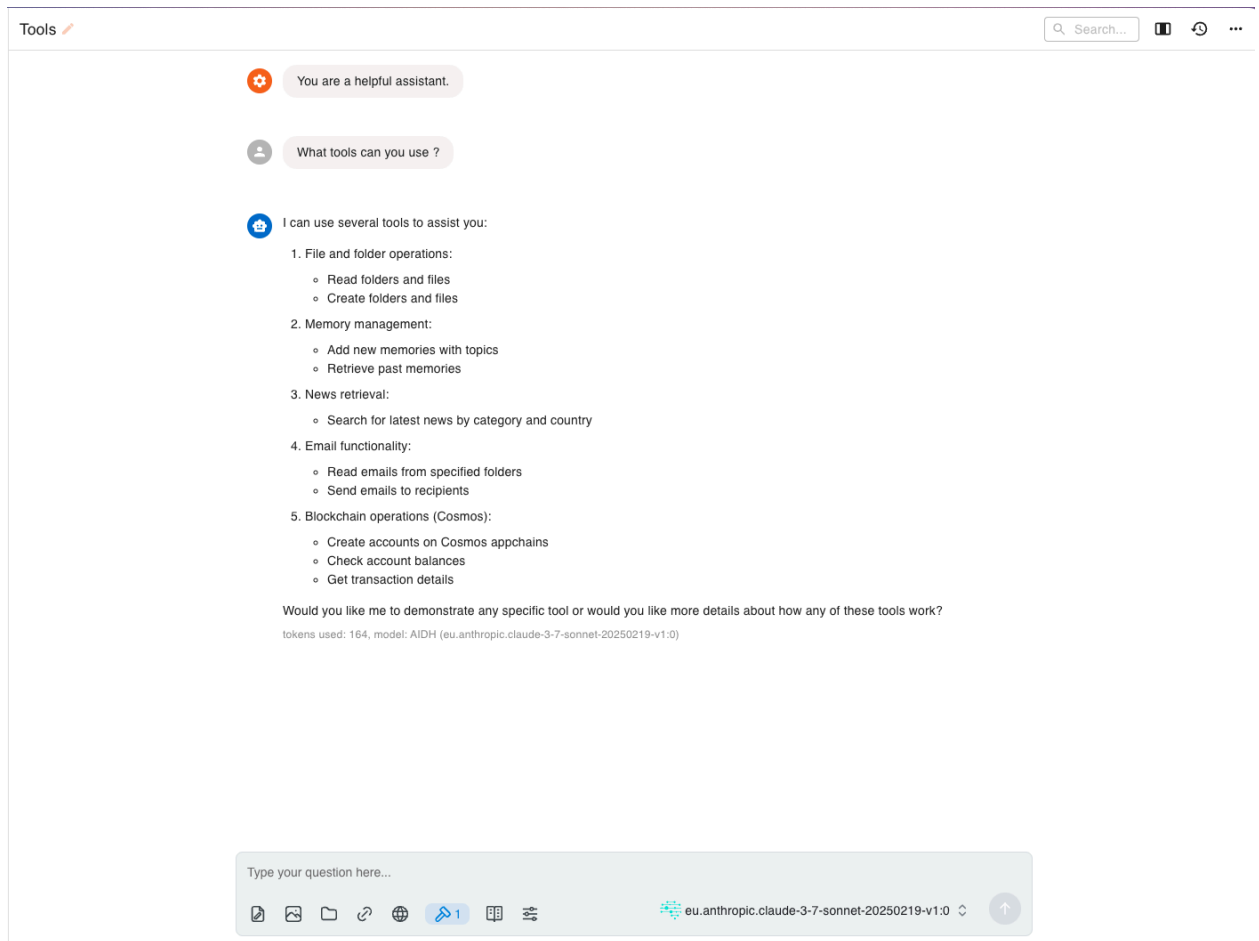


2. On the bottom right corner of the screen, choose “eu.anthropic.claude-3-7-sonnet-20250219-v1:0”.





### 3. Now you can start chatting with an AIDH agent!



To test the full functionality of the agent, ask the agent to add a memory e.g. “Can you add a new memory: my name is John.”

Then ask the agent what is in the memory so far.

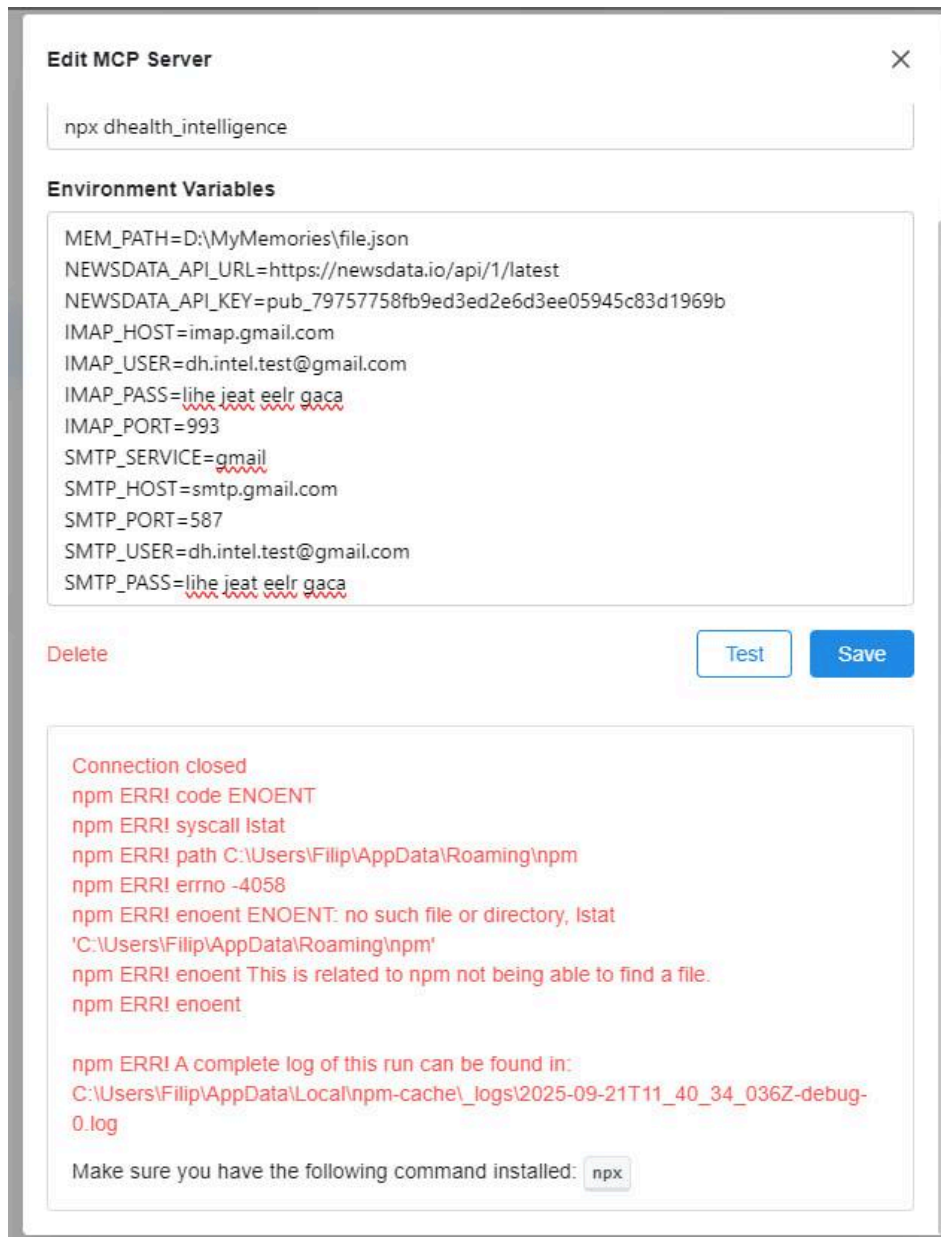
If it can retrieve the name, the agent works perfectly.

If not, contact the team via <https://t.me/dHealthCommunity>.

# Troubleshooting

1.) If during step 4 of setting up the MCP, upon clicking "test" you get the following error:

no such file or directory "C:\Users\USERNAME\AppData\Roaming\npm"



*Simply create the folder “npm” in whichever location the app is expecting to find the npm folder. Creating the folder and clicking test should produce the image shown in step 4, without the error code in place of tools.*