<https://aistudio.google.com/>

<https://huggingface.co/>

<https://lmstudio.ai/>

<https://github.com/n4ze3m/page-assist>

<https://huggingface.co/meta-llama/Llama-3.1-8B-Instruct>

<https://huggingface.co/google/gemma-3-12b-it>

<https://huggingface.co/google/gemma-3-27b-it>

<https://github.com/CherryHQ/cherry-studio>

<https://cherry-ai.com/>

<https://anythingllm.com/>

model\_name = "Alibaba-NLP/gte-Qwen2-1.5B-instruct"

<https://huggingface.co/BAAI/bge-large-zh-v1.5>

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#讀取QA文件到記憶體

QA\_content = []

for n in range(1,9):

f = open(f'QA\_0{n}.txt', 'r', encoding='utf-8')

x = f.read()

QA\_content.append(x)

# QA\_content

SQL-Server

table

id, vector, content