

Obsidian 黑曜石 十分钟进阶教程

- 接入ChatGPT/AI
- 使用Canvas 画板
- 制作记忆卡片 如何自学



Obsidian黑曜石

相当于笔记届的VS Code(“全能王”)

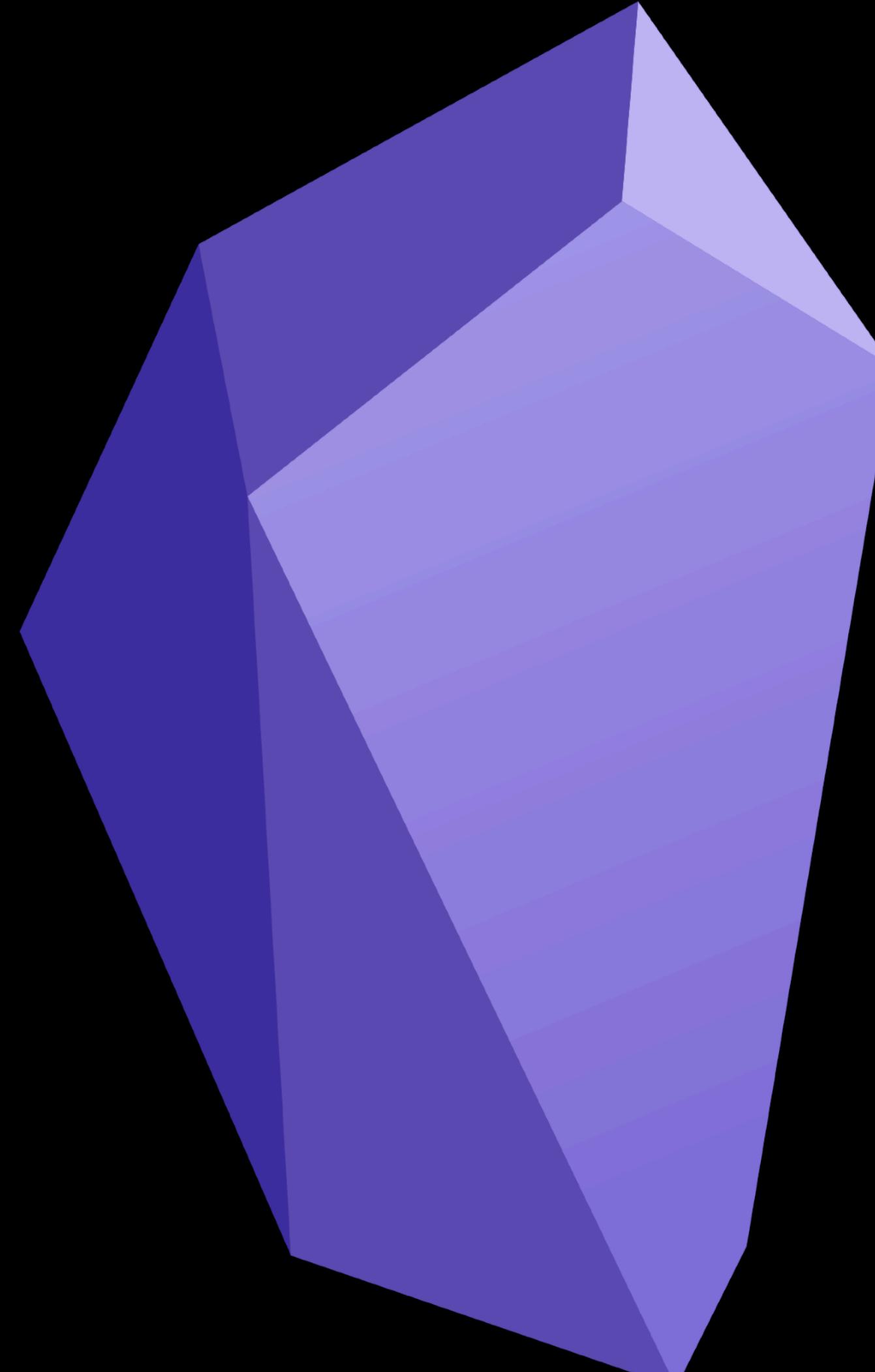
几乎所有的笔记内容都可以集合在这一个软件中

支持大量的功能拓展，比如

- 个人日志/项目检查表
- 思维导图
- 记忆卡片
- AI写作. . .
- 笔记数据库
- 文件模版
- 智能检索

几乎所有能想到的功能，都有第三方拓展包帮你实现

“第二大脑”



Introducing ChatGPT

https://openai.com/blog/chatgpt

OpenAI

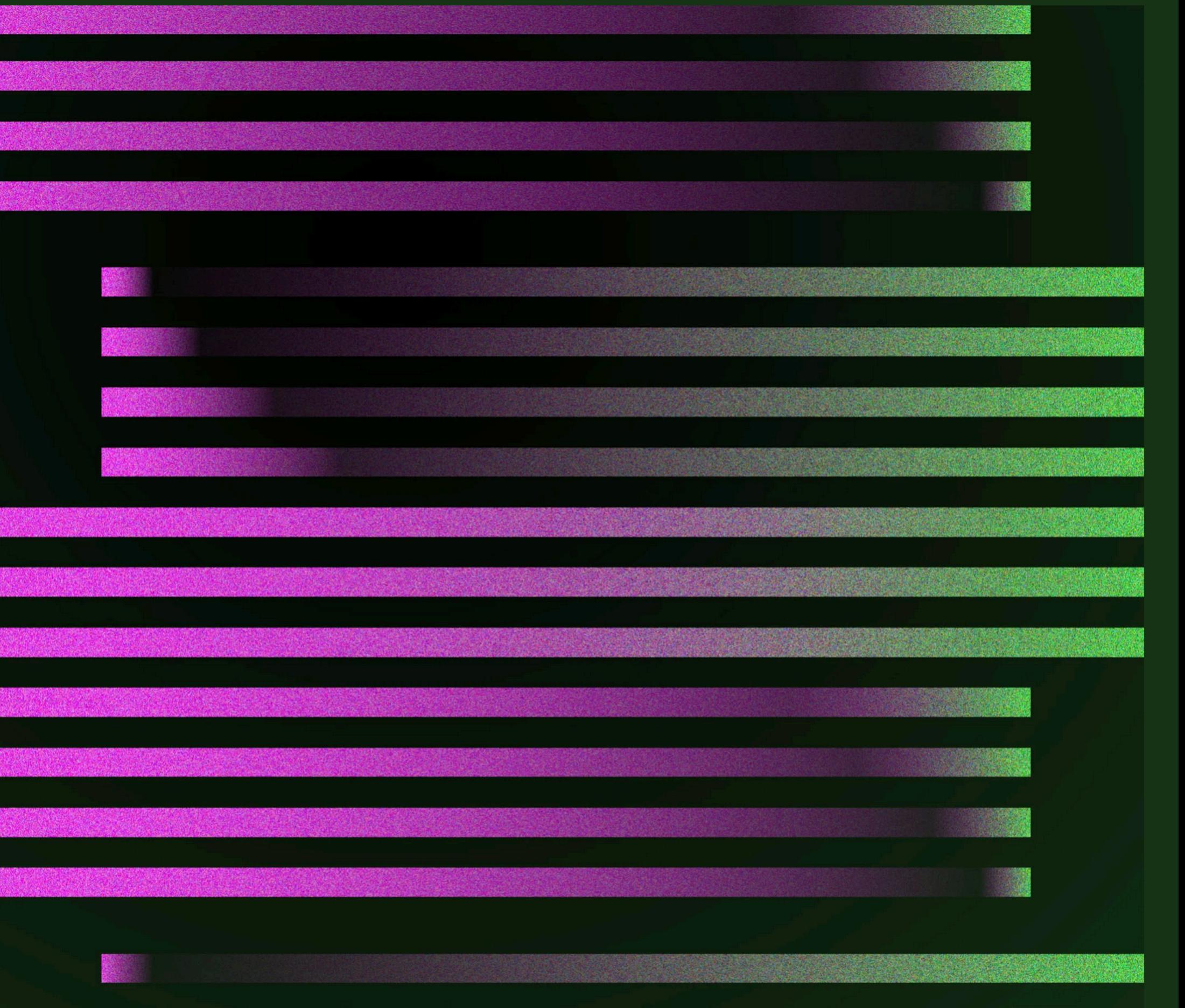
Research ▾ Product ▾ Developers ▾ Safety Company ▾

Search Log in ↗ Sign up ↗

Introducing ChatGPT

We've trained a model called ChatGPT which interacts in a conversational way. The dialogue format makes it possible for ChatGPT to answer followup questions, admit its mistakes, challenge incorrect premises, and reject inappropriate requests.

Try ChatGPT ↗ Read about ChatGPT Plus



Introducing ChatGPT

OpenAI API

https://platform.openai.com/apps

OpenAI

ChatGPT →
Interact with our flagship language models in a conversational interface

DALL·E →
Create realistic images and art from a description in natural language

API →
Integrate OpenAI models into your application or business

API keys

Your secret API keys are listed below. Please note that we do not display your secret API keys again after you generate them.

Do not share your API key with others, or expose it in the browser or other client-side code. In order to protect the security of your account, OpenAI may also automatically rotate any API key that we've found has leaked publicly.

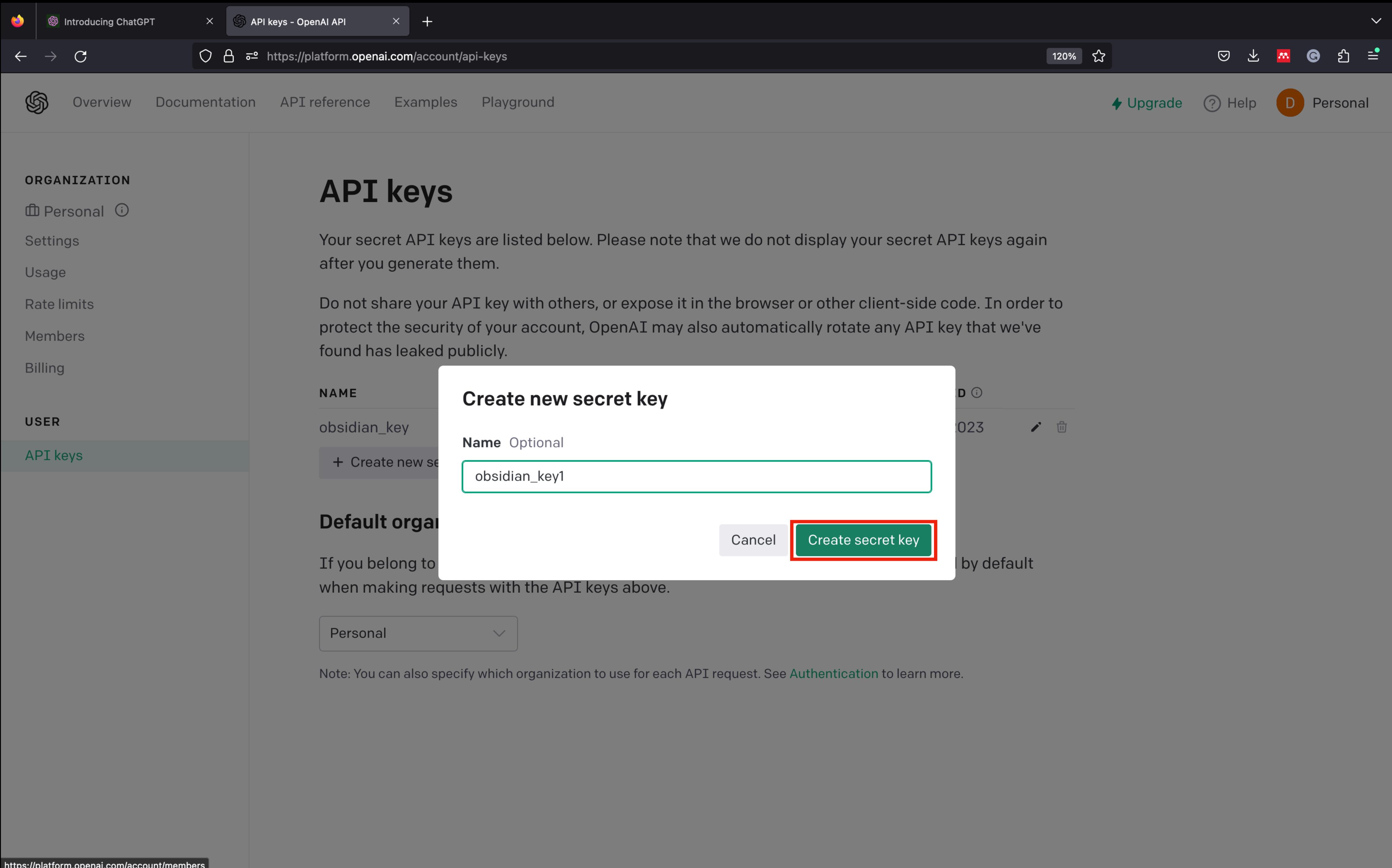
NAME	KEY	CREATED	LAST USED	⋮
obsidian_key	sk-...h42Z	May 27, 2023	May 30, 2023	 
+ Create new secret key				

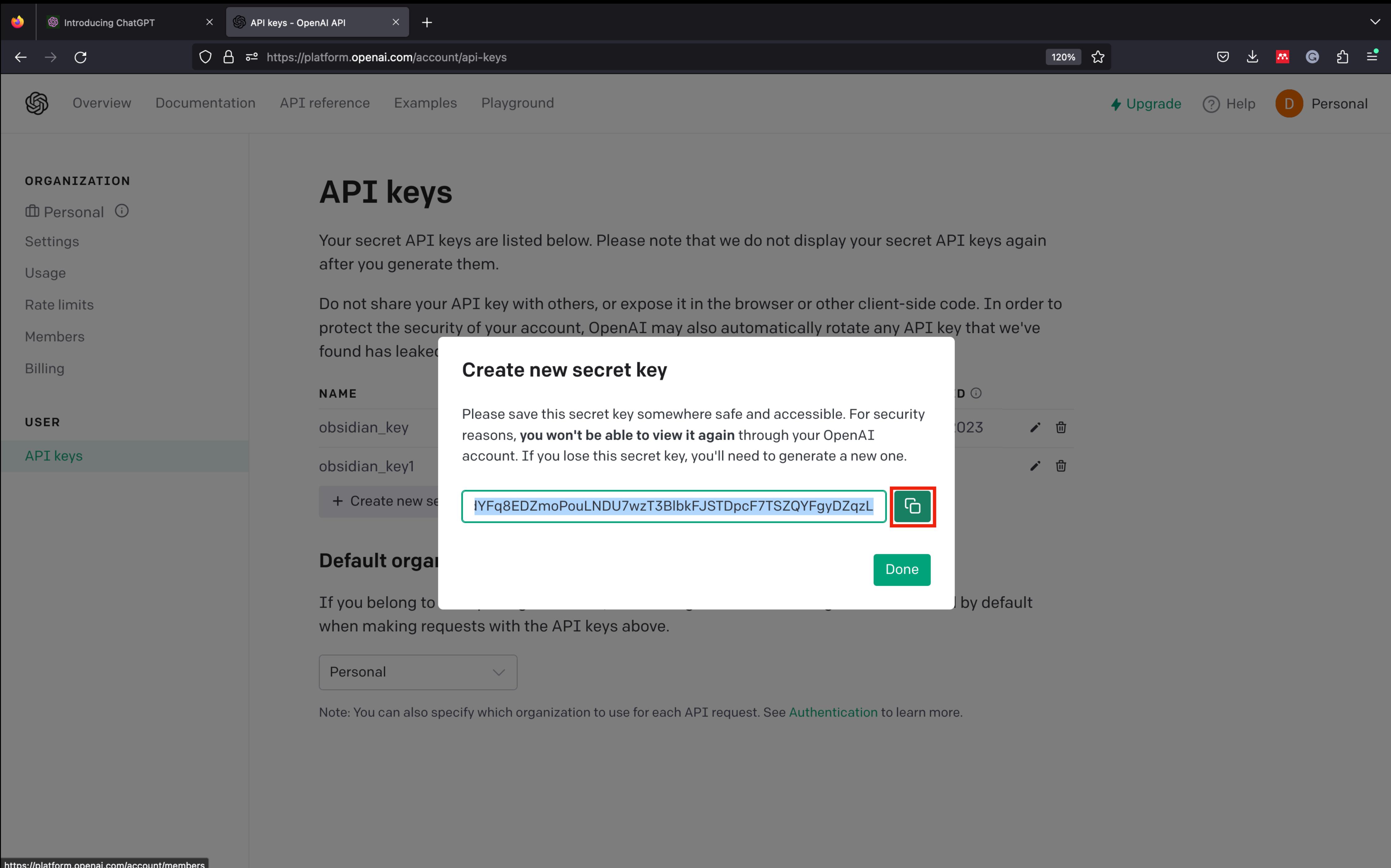
Default organization

If you belong to multiple organizations, this setting controls which organization is used by default when making requests with the API keys above.

Personal

Note: You can also specify which organization to use for each API request. See [Authentication](#) to learn more.





obsidian tutorial 02

Restricted mode
Restricted mode is off. Turn on to disable community plugins. **Turn on**

Community plugins
Browse and install community plugins made by our amazing community. **Browse**

Current plugins
You currently have 13 plugins installed. **Check for updates**

Debug startup time
Show a message with how long each plugin took to initialize when starting the app. **Toggle**

Search installed plugins
Filter installed plugins by name or description. **Search installed plugins**

Installed plugins

Calendar
Version: 1.5.10 **Settings** **Add** **X** **Toggle**
By Liam Cain
Calendar view of your daily notes

Citations
Version: 0.4.5 **Settings** **Add** **X** **Toggle**
By Jon Gauthier

Options

Editor

Files & Links

Appearance

Hotkeys

About

Core plugins

Community plugins

Core plugins

Backlinks

Canvas

Command palette

Daily notes

File recovery

Note composer

Page preview

Quick switcher

Settings

Review: 0 note(s), 0 card(s) due 500 0 backlinks 0 words 0 characters

OpenAI_obsidian_tutorial

New tab

New tab

Text

Show installed only

Showing 73 plugins:

Better Word Count

By Luke Leppan

177,366

Updated 2 个月前

Counts the words of selected **text** in the editor.

Paste URL into selection

By Denis Olehov

136,124

Updated 1 年前

Paste URL "into" selected **text**.

Text Generator INSTALLED

By Noureddine Haouari

96,974

Updated 17 天前

Text generator is a handy plugin that helps you generate **text** content using GPT-3 (OpenAI).

cMenu

By Chetachi

90,357

Updated 2 年前

Adds a minimal **text** editor modal for a smoother writing/editing experience.

MAKE.md

By MAKE.md

76,076

Updated 1 个月前

Text Generator INSTALLED

By Noureddine Haouari

96,974

Updated 17 天前

Text generator is a handy plugin that helps you generate **text** content using GPT-3 (OpenAI).

Buy me a coffee

Follow @TextGenPlugin

Text Generator is an open-source AI Assistant Tool that brings the power of Generative Artificial Intelligence to the power of knowledge creation and organization in Obsidian.

For example, use Text Generator to generate ideas, attractive titles, summaries, outlines, and whole paragraphs based on your knowledge database.

The possibilities are endless!

If you're looking for a place to discuss the use cases of this plugin and share your experiences, head over to our [Discord Server \(Updated\)](#) or the [Discussion](#). There, you'll find a community of like-minded users who are eager to help you make the most of this powerful tool.

Features

There are many benefits to using a Text Generator Plugin, including the following:

- Free and Open Source:** The Text Generator Plugin is free and open source, so you can use it without worrying about licensing fees.
- Beside Obsidian:** Obsidian is very powerful and extensible Personal Knowledge Management software so you can use Text Generator Plugin alongside Obsidian to create a more powerful

Review: 0 note(s), 0 card(s) due 500 0 backlinks 7 words 43 characters

OpenAI_obsidian_tutorial

New tab

New tab

TUTORIAL

- tutorial
 - daily_notes
 - template
 - weekly_notes
- 0.目录
- 1.Markdown语法总结
- 2.外观风格设置
- 3.daily notes
- 4.Insert template
- dog.jpg
- Future_Notes
- chatgpt quote
- obsidian tutorial 01 CANVAS
- obsidian tutorial 02 CANVAS

OpenAI_obsidian_tutorial

Temp file for gpt rephrase

About

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Citations

Dataview

DB Folder

Minimal Theme Settings

Outliner

Periodic Notes

Spaced Repetition

Style Settings

Templater

Text Generator

Tracker

Text Generator v0.3.17

Discord | Documentation | Twitter | YouTube |

OpenAI Settings

[API documentation](#)

Endpoint
You can define openai api endpoint.

API Key
You need to create an account in OpenAI to generate an API Key.
[Create account OpenAI](#)

Model
gpt-3.5-turbo is the most advanced language model. text-ada-001 is the fastest model. GPT-4 is currently in a limited beta and only accessible to those who have been granted access.

[more information](#)

Display errors in the editor
If you want to see the errors in the editor

Reload the plugin

Default model parameters

YOU CAN SPECIFY MORE PARAMETERS IN THE FRONTMATTER YAML

[API documentation](#)

Max tokens
The maximum number of tokens to generate in the chat completion. The total length of input tokens and generated tokens is limited by the model's context length. (1000 tokens ~ 750 words)

Temperature
What sampling temperature to use, between 0 and 2. Higher values like 0.8 will make the output more random, while lower values like 0.2 will make it more focused and deterministic.

Frequency Penalty
Number between -2.0 and 2.0. Positive values penalize new tokens based on whether they appear in the text so far, increasing the model's likelihood to talk about new topics.

Review: 0 note(s), 0 card(s) due 500 0 backlinks 7 words 43 characters

OpenAI_obsidian_tutorial

New tab

New tab

Left sidebar:

- TUTORIAL
 - tutorial
 - daily_notes
 - template
 - weekly_notes
 - 0.目录
 - 1.Markdown语法总结
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 - obsidian tutorial 01 CANVAS
 - obsidian tutorial 02 CANVAS
- OpenAI_obsidian_tutorial
- Temp file for gpt rephrase

Right sidebar:

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Timeout
Timeout in milliseconds. If the request takes longer than the timeout, the request will be aborted. (default: 5000ms)

Prefix
Prefix to add to the beginning of the completion (default: '')

Streaming
Enable streaming for commands Generate Text and Generate Text(with metadata)

Text Generator

General

Show Status in StatusBar
Show information in the Status Bar

Output generated text toblockquote
Distinguish between AI generated text and typed text using a blockquote

Prompts Templates Path
Path of Prompts Templates

Considered Context

Bottom status bar:

Review: 0 note(s), 0 card(s) due

500 words

0 backlinks

7 words 43 characters



edit folder up close



TUTORIAL



> tutorial



chatgpt quote



obsidian tutorial 01 CANVAS



obsidian tutorial 02 CANVAS



OpenAI_obsidian_tutorial



Temp file for gpt rephrase



OpenAI_obsidian_tutorial



← →

1. Install Text Generator Community Plugin
2. Enable OpenAI API in the Text Generation plugin
3. Below is our first quote to GPT model

Tell me what is Ricard Feynman Learning Technique? Please answer the question in simplified Chinese. List the steps of Ricard Feynman Learning Technique (also in Chinese)? List some Youtube or book links for the Ricard Feynman Learning Technique (in English).

瑞查德·费曼学习技巧是一种通过将知识教给别人来加深自己对知识的理解和记忆的学习方法。



TUTORIAL

> tutorial

chatgpt quote

obsidian tutorial 01 CANVAS

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OpenAI_obsidian_tutorial

>_ Temp file for gpt rephrase

<%



理查德·费曼学习技巧是一种通过简单的语言和图表来解释复杂概念的学习方法。它是以诺贝尔物理学奖获得者理查德·费曼的名字命名的。

Ricard Feynman Learning Technique包括以下步骤：

1. 选择一个概念
2. 将该概念用简单的语言和图表解释给别人听
3. 发现你无法解释某个部分时，回到原始材料进行学习
4. 简化或重新组织原始材料
5. 重复步骤3-4，直到你能够完全理解该概念

以下是一些Ricard Feynman Learning Technique的YouTube视频和书籍链接：

1. "The Feynman Technique - How to Learn Anything Quickly" (视频): https://www.youtube.com/watch?v=_f-qkGJBPs
2. "The Feynman Lectures on Physics" (书籍): <https://www.amazon.com/Feynman-Lectures-Physics-boxed-set/dp/0465023827>
3. "Surely You're Joking, Mr. Feynman!" (书籍): <https://www.amazon.com/Surely-Feynman-Adventures-Curious-Character/dp/0393355624>

← →

☰ ☰

我最近经常使用的Prompt提示词（用于修改论文/提高英文写作）：

Improve the language of the paragraph within the triple tickles below as a professional scientific paper

...

put one paragraph of your paper here.

...



Memory Flashcards



OpenAI_obsidian_tutorial



< →



我最近经常使用的Prompt提示词（用于修改论文/提高英文写作）：



Improve the language of the paragraph within the triple tickles below as a professional scientific paper



put one paragraph of your paper here.



>_

<%



Text Generator: Templates Packages Manager



|



Memory Flashcards OpenAI_obsidian_tutorial

Search community Templates...

Show installed only

Showing 4 Packages Templates:

Default Prompts Package INSTALLED

By Noureddine Haouari

82737

This is the main package that comes with Text Generator plugin in Obsidian

Dalle-2 prompts INSTALLED

By Noureddine Haouari

82099

The package contains some interesting Dalle-2 prompt templates

Huggingface Prompts Package

By Noureddine Haouari

82376

Huggingface Prompts comes with Text Generator plugin in Obsidian

Awesome ChatGPT

By f

5107

This repo includes ChatGPT prompt curation to use ChatGPT better.

Review: 0 note(s), 0 card(s) due 500 0 backlinks 333 words 1262 characters

TUTORIAL

> textgenerator

> tutorial

chatgpt quote

GPT prompting principles

gpt-3-whats-it-good-f... PDF

>_ Memory Flashcards

<% obsidian tutorial 01 CANVAS

obsidian tutorial 02 CANVAS

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Temp file for gpt rephrase



我最近经常使用的Prompt提示词（用于修改论文/提高英文写作）：

Improve the language of the paragraph within the triple tickles below as a professional scientific paper

put one paragraph of your paper here.



Hi geekDuck,

Nice to meet you! Would you like to meet with me and talk about project X when you are available? My schedule is flexible so you can choose anytime that works for you!

Best Regards,

XYZ

Text

Text Generator: Set max_tokens

Text Generator: Choose a model

Text Generator: Generate a Title

Text Generator: Show modal From Template

Text Generator: Template Packages Manager

Text Generator: Templates: Generate & Insert

Text Generator: Generate Text (use Metadata)! ⌘ ⌘ J

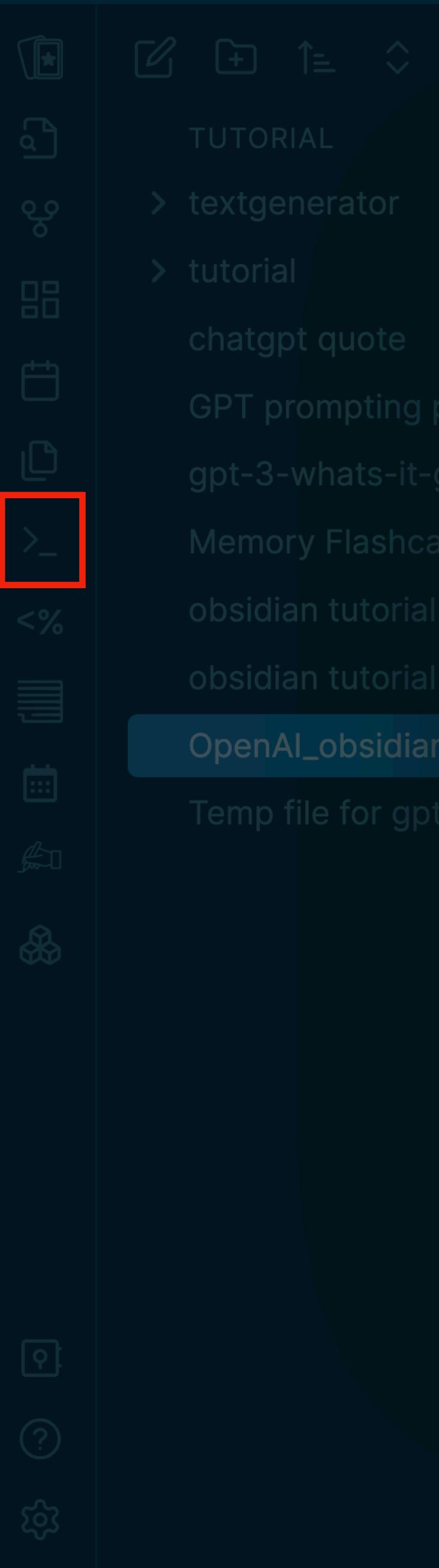
Text Generator: Estimate tokens for a Template

Text Generator: Estimate tokens for the current document

Show context menu under cursor

Go to next tab ^ Tab ⌘ ↑ 1

↑ ↓ to navigate ⌘ to use ⌘ esc to dismiss



Review: 0 note(s), 0 card(s) due 0 backlinks 371 words 1468 characters 500 500 



< >



Generate and Insert Template In The Active Note

email

✉ Reply to Email positively 😊

select the email and a positive reply will be generated

textgenerator/prompts/default/getEmailPos.md

✉ Reply to Email negatively 🙄

select the email content and negative reply will be generated

textgenerator/prompts/default/getEmailNeg.md

🖼 Generate a photo, with more precise details

Adds more precise details to the output, instead of simple art, but can also make the art overwhelming/over the top in small details.

textgenerator/prompts/dalle-2/modDetailed.md

🖼 photo by Norman Rockwell

select a text and photo with the style of Norman Rockwell will be generated using Dalle-2

textgenerator/prompts/dalle-2/artNormanRockwell.md

🖼 Generate a Photorealistic photo

Hi geekDuck,

Nice to meet you! Would you like to meet with me and talk about project X when you are available? My schedule is flexible so you can choose anytime that works for you!

Best Regards,
XYZ

Dear XYZ,

Thank you for reaching out to me. Unfortunately, I won't be able to meet with you to discuss project X. Due to my current workload, I am not available at the moment.

I appreciate your interest and would love to connect in the future when my schedule clears up.

Best regards,
geekDuck

DeepLearning.AI 教程

110%



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[https://www.deeplearning.ai/short-courses/
chatgpt-prompt-engineering-for-developers/](https://www.deeplearning.ai/short-courses/chatgpt-prompt-engineering-for-developers/)

SHORT COURSE

ChatGPT Prompt Engineering for Developers

Learn for Free

IN COLLABORATION WITH



Beginner to Advanced



1 Hour



Isa Fulford, Andrew Ng



Free for a limited time

ChatGPT Prompt Engineering fo X DLAI - Learning Platform Beta

DeepLearning.AI Beta

Jupyter I3-iterative-prompt-development Logout

File Edit View Insert Cell Kernel Help

Kernel starting, please wait... Not Trusted Python 3 (ipykernel)

Introduction Guidelines Iterative Summarizing Inferring Transforming Expanding Chatbot Conclusion Course Feedback Community

Iterative Prompt Development

In this lesson, you'll iteratively analyze and refine your prompts to generate marketing copy from a product fact sheet.

Setup

```
In [ ]: import openai
import os

from dotenv import load_dotenv, find_dotenv
_ = load_dotenv(find_dotenv()) # read local .env file
openai.api_key = os.getenv('OPENAI_API_KEY')
```

```
In [ ]: def get_completion(prompt, model="gpt-3.5-turbo"):
    messages = [{"role": "user", "content": prompt}]
    response = openai.ChatCompletion.create(
        model=model,
        messages=messages,
        temperature=0, # this is the degree of randomness
    )
    return response.choices[0].message["content"]
```

Generate a marketing product description from a product fact sheet

```
In [ ]: fact_sheet_chair = """
OVERVIEW
- Part of a beautiful family of mid-century inspired
  including filing cabinets, desks, bookcases, meeting
- Several options of shell color and base finishes.
- Available with plastic back and front upholstery (
```

ChatGPT Prompt Engineering for Developers

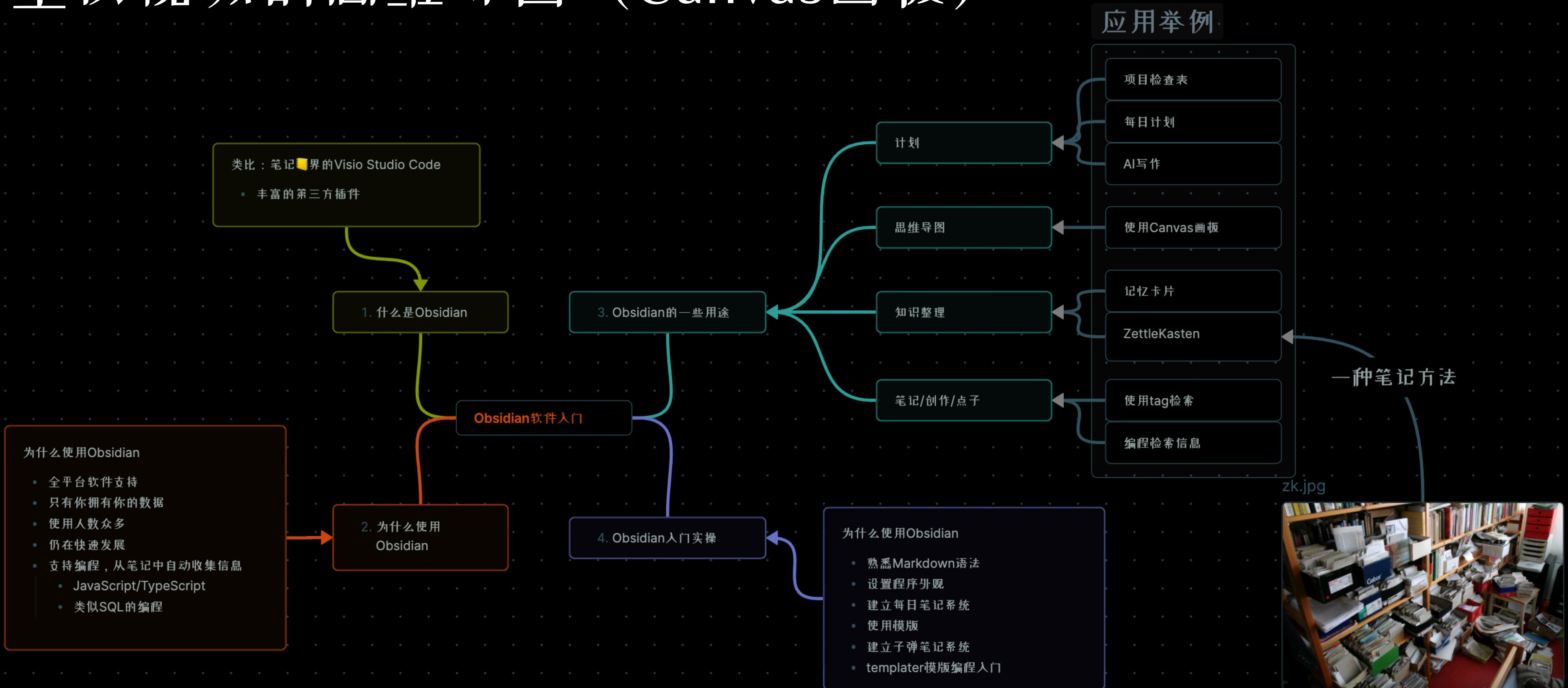
Iterative Prompt Development

OpenAI DeepLearning.AI

0:00 / 13:19

TRANSCRIPT NEXT LESSON

上次视频的思维导图 (Canvas画板)



obsidian tutorial 02 2023-05-30

BUJO

- > 1.Daily Log
- > 2.Weekly Log
- > 3.Monthly Log
- > 4.Future Log
- > 5.Yearly Log
- > LR
- > Memory Training
- > Research
- > self notes
- > Template
- > textgenerator
- > Video Log

chatgpt quote

obsidian tutorial 01 CANVAS

obsidian tutorial 02 CANVAS

Temp file for gpt rephrase

Timer

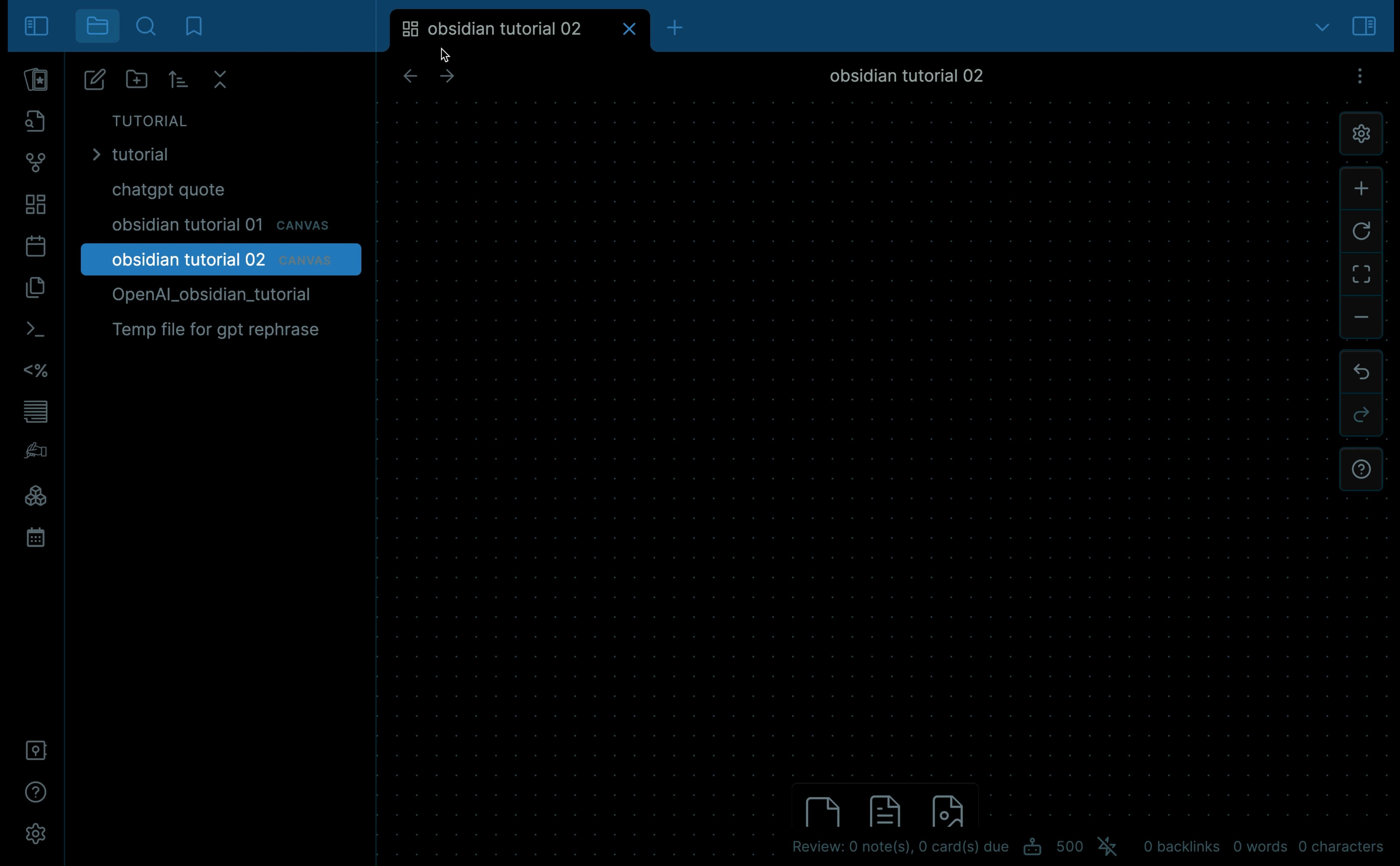
Drag from below or double click
Space + Drag to pan
⌘ + Scroll to zoom

卡片 card

.md 笔记

照片/PDF/...

Review: 0 note(s), 130 card(s) due 0 backlinks 0 words 0 characters 500 ✎





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Temp file for gpt rephrase



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Feynman Learning Technique (in Chinese)?

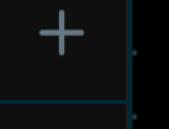
List some Youtube or book links for the Ricard Feynman Learning Technique (in English).

理查德·费曼学习技巧是一种通过简单的语言和图表来解释复杂概念的学习方法。它是以诺贝尔物理学奖获得者理查德·费曼的名字命名的。

Ricard Feynman Learning Technique包括以下步骤：

1. 选择一个概念
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3. 发现你无法解释某个部分时，回到原始材料进行学习
4. 简化或重新组织原始材料
5. 重复步骤3-4，直到你能够完全理解该概念

以下是一些Ricard Feynman Learning Technique的



Drag to add card





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> tutorial

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Temp file for gpt rephrase

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**GPT prompting principles**

教程：<https://www.deeplearning.ai/short-courses/chatgpt-prompt-engineering-for-developers/>

1. 原则：

- 描述问题要清晰明确，没有歧义
- 对于复杂问题，要耐心等待，通过多次引导来让GPT明确问题

2. 转述内容

1. 语言翻译（如：中译英）
2. 提高写作
3. 编程能力（自然语言→机器语言）

3. 可解释性/确认答案

1. 列出步骤
2. 列出参考资料

4. 课程中介绍的其他能力

1. 概述文章的能力(Summarizing)
2. 聊天机器人的能力（角色扮演）(Chatbot)
3. 推导能力（语义分析/阅读理解）(Inferring)
4. 以上所有能力的综合



随时将卡片转换为笔记

obsidian tutorial 02

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Log in
<https://openai.com/blog/chatgpt>

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GPT prompting principles

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Zoom to selection
Edit
Convert to file...
Remove

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Review: 0 note(s), 0 card(s) due 500 0 backlinks 0 words 0 characters

obsidian tutorial 02

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OpenAI_obsidianTutorial
Log in

File name

GPT prompting principles

Save **Cancel**

Simplified Chinese: List the steps of Ricard Feynman Learning Technique (also in Chinese)?
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4. 以上所有能力的综合

Review: 0 note(s), 0 card(s) due 500 0 backlinks 0 words 0 characters

- edit
- new
- search
- bookmarks
- file
- new
- up
- close

- TUTORIAL
- > tutorial
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- GPT prompting principles
- obsidian tutorial 01 CANVAS
- obsidian tutorial 02 CANVAS**
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- more

← → ⋮

GPT prompting principles

GPT prompting principles

GPT prompting principles

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2. 转述内容

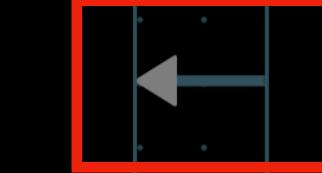
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- file
- new
- bookmarks

The image shows two side-by-side screens. The left screen is an Obsidian vault interface with a dark theme. It displays a sidebar with various icons and a main content area with a tree view of notes. A note titled "gpt-3-whats-it-good-f..." is selected and highlighted with a red box. The right screen is a PDF viewer showing an article from "Natural Language Engineering" (2021), volume 27, pp. 113–118. The article is titled "GPT-3: What's it good for?" by Robert Dale, from the Language Technology Group at Cambridge University Press. The abstract discusses the impact of GPT-3 on NLP and its practical applications. The PDF viewer has a red box around its title bar.

obsidian tutorial 02

TUTORIAL

> tutorial

chatgpt quote

GPT prompting principles

gpt-3-whats-it-good-f... PDF

Last modified at 2023-05-31 14:22

Created at 1984-01-24 03:00

OpenAI_obsidian_tutorial

Log in

<https://openai.com/blog/chatgpt>

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Tell me what is Richard Feynman Learning Technique? Please answer the question in simplified Chinese. List the steps of Richard Feynman Learning Technique (also in Chinese)? List some YouTube or book links for the Richard Feynman Learning Technique (in English).

gpt-3-whats-it-good... Natural Language Engineering (2021), 27, pp. 113–118
doi:10.1017/S1351324920000601

CAMBRIDGE UNIVERSITY PRESS

INDUSTRY WATCH

GPT-3: What's it good for?

Robert Dale

Language Technology Group
E-mail: rdale@language-technology.com

Abstract

GPT-3 made the mainstream media headlines this year, generating far more interest than we'd normally expect of a technical advance in NLP. People are fascinated by its ability to produce apparently novel text that reads as if it was written by a human. But what kind of practical applications can we expect to see, and can they be trusted?

1. Introduction

The mid-year release of OpenAI's GPT-3 language model, with its ability to generate natural language texts that can be remarkably hard to distinguish from human-authored content, was this year's big AI news item. It received coverage in both the technical and mainstream media far in excess of what you'd normally expect for a technical advance in NLP.

Here's a sample of headlines from the tech industry press:

- ZDNet, 1st June: 'OpenAI's gigantic GPT-3 hints at the limits of language models for AI'^a
- MIT Technology Review, 20th July: 'OpenAI's new language generator GPT-3 is shockingly good – and completely mindless'^b
- Wired, 22nd July: 'Did a person write this headline, or a machine? GPT-3, a new text-generating program from OpenAI, shows how far the field has come – and how far it has to go.'^c
- The Verge, 30th July: 'OpenAI's latest breakthrough is astonishingly powerful but still fighting its flaws'^d

Reading just the titles gives an accurate flavour of the tone of this coverage: an acknowledgement of just how impressive the technology is, but tempered with a recognition of its limitations.

At least on the basis of the headlines, coverage in the mainstream media was a little more alarmist, expressing both awe and anxiety in response to GPT-3's capabilities:

- BBC News, 24th July: 'Have we seen our future?'^e
- The New York Times, 29th July: 'How do you know a human wrote this? Machines are gaining the ability to write, and they are getting terrifyingly good at it'^f

^a<https://www.zdnet.com/article/openais-gigantic-gpt-3-hints-at-the-limits-of-language-models-for-ai/>
^b<https://www.technologyreview.com/2020/07/20/1005454/openai-machine-learning-language-generator-gpt-3-nlp/>
^c<https://www.wired.com/story/ai-text-generator-gpt-3-learning-language-fitfully/>
^d<https://www.theverge.com/21346343/gpt-3-explainer-openai-examples-errors-agi-potential/>
^e<https://www.bbc.com/news/technology-53530454>
^f<https://www.nytimes.com/2020/07/29/opinion/gpt-3-ai-automation.html>

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<https://doi.org/10.1017/S1351324920000601> Published online by Cambridge University Press

CrossMark

Review: 0 note(s), 0 card(s) due 500 0 backlinks 0 words 0 characters

obsidian tutorial 02

TUTORIAL
tutorial
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GPT prompting principles
gpt-3-whats-it-good-f... PDF
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Temp file for gpt rephrase

gpt-3-whats-it-good... X +

Natural Language Engineering (2021), 27, pp. 113–118
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^c<https://www.wired.com/story/ai-text-generator-gpt-3-learning-language-fitfully/>
^d<https://www.theverge.com/21346343/gpt-3-explainer-openai-examples-errors-agi-potential>
^e<https://www.bbc.com/news/technology-53530454>
^f<https://www.nytimes.com/2020/07/29/opinion/gpt-3-ai-automation.html>

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CrossMark

TUTORIAL

- > tutorial
- chatgpt quote
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- obsidian tutorial 01 CANVAS
- obsidian tutorial 02 CANVAS**
- OpenAI_obsidian_tutorial
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obsidian tutorial 02

← →

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GPT prompting principles

GPT prompting principles

教程 : <https://www.deeplearning.ai/short-courses/chatgpt-prompt-engineering-for-developers/>

1. 原则 :
 - 描述问题要清晰明确，没有歧义
 - 对于复杂问题，要耐心等待，通过多次引导来让GPT明确问题
2. 转述内容
 1. 语言翻译（如：中译英）
 2. 提高写作
 3. 编程能力（自然语言→机器语言）
3. 可解释性/确认答案
 1. 列出步骤
 2. 列出参考资料
4. 课程中介绍的其他能力
 1. 概述文章的能力(Summarizing)
 2. 聊天机器人的能力（角色扮演）(Chatbot)
 3. 推导能力（语义分析/阅读理解）(Inferring)
 4. 以上所有能力的综合

gpt-3-whats-it-good-for.pdf

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Review: 0 note(s), 0 card(s) due
500
0 backlinks 0 words 0 characters

制作记忆卡片

obsidian tutorial 02

Spaced

Show installed only

Showing 5 plugins:

Spaced Repetition INSTALLED

By Stephen Mwangi

97,268

Updated 1 个月前

Fight the forgetting curve by reviewing flashcards & entire notes.

Show Whitespace

By death_au

10,281

Updated 2 年前

Show whitespace in the editor.

Recall

By Martin Jirlow

3,513

Updated 2 年前

A flexible and configurable spaced

Spaced Repetition INSTALLED

97,268

Version: 1.10.1 (currently installed: 1.10.1)

By Stephen Mwangi

Repository: <https://github.com/st3v3nmw/obsidian-spaced-repetition>

Last update: 1 个月前

Fight the forgetting curve by reviewing flashcards & entire notes.

Options Hotkeys Disable Uninstall Copy share link Donate

Flashcard-Based and Note-Based Spaced Repetition Plugin

downloads 293k downloads@latest 24k version v1.10.1

Fight the forgetting curve & note aging by reviewing flashcards & notes using spaced repetition on Obsidian.md

- Check the documentation [here](#).
- Check the [roadmap](#) for upcoming features & fixes.
- Raise an issue [here](#) if you have a feature request or a bug report.

Review: 0 note(s), 0 card(s) due 500 0 backlinks 0 words 0 characters

Flashcard-Based and Note-Based Spaced Repetition Plugin

[downloads 293k](#) [downloads@latest 24k](#) [version v1.10.1](#)

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 - The plugin has been translated into *Arabic / العربية*, *Chinese (Simplified) / 简体中文*, *Chinese (Traditional) / 繁體中文*, *Czech / čeština*, *German / Deutsch*, *Korean / 한국어*, *Japanese / 日本語*, *Portuguese (Brazil) / Português do Brasil*, *Spanish / Español*, and *Russian / русский* by the Obsidian community 😊.
 - To help translate this plugin to your language, check the [translation guide here](#).

Features

- Flashcards
 - Decks (Using Obsidian's hierarchical tags or folder structure)
 - Single-line style (Question::Answer)
 - Single-line reversed style (Question:::Answer)
 - Multi-line style (Separated by ?)
 - Multi-line reversed style (Separated by ??)
 - Cloze cards (==highlight== your cloze deletions!, **bolded text** , or {{text in curly braces}})
 - Card context - automatic titles based on headings (i.e. Note title > Heading 1 > Subheading)
 - Rich text support in flashcards (inherited from Obsidian)

Index - Obsidian Spaced Repetition X Index - Obsidian Spaced Repetition X +

https://www.stephenmwangi.com/obsidian-spaced-repetition/ Search

Obsidian Spaced Repetition

st3v3nmw/obsidian-spaced... 1.10.1 896 104

Obsidian Spaced Repetition

[Index](#) [Flashcards](#) [Notes](#) [Contributing](#) [Algorithms](#) [Changelog](#) [License](#)

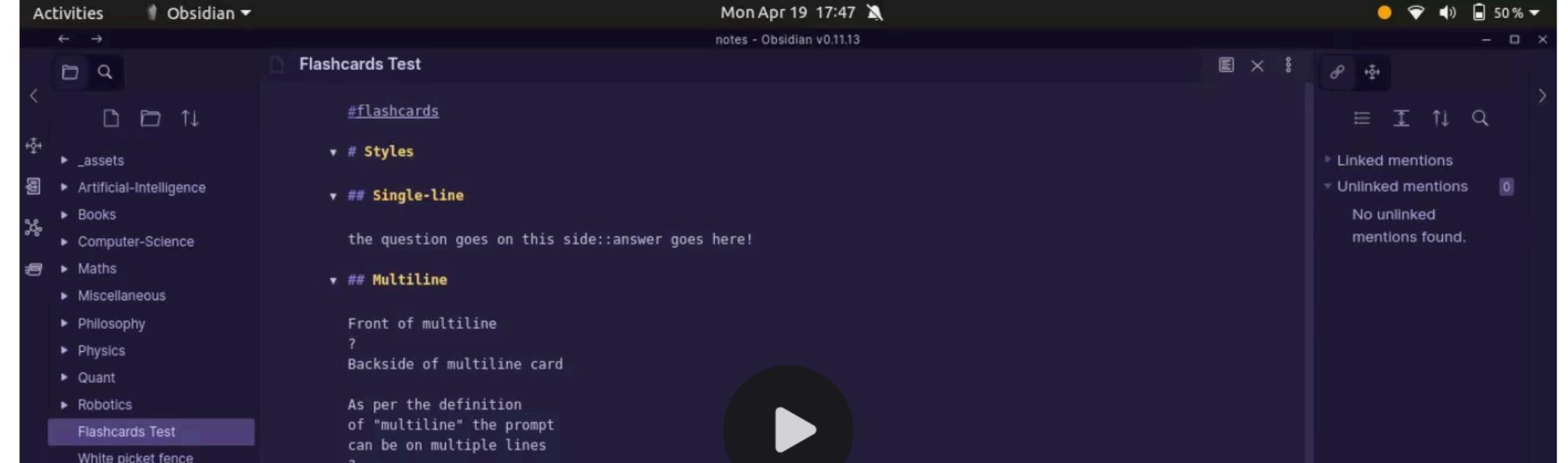
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Quick Demo



The screenshot shows the Obsidian application interface with the "Flashcards Test" database open. The left sidebar displays a tree view of note files, including "Activities", "Obsidian", "Assets", "Artificial-Intelligence", "Books", "Computer-Science", "Maths", "Miscellaneous", "Philosophy", "Physics", "Quant", "Robotics", and "Flashcards Test". The main content area shows a single note titled "#flashcards" with the following content:
the question goes on this side::answer goes here!
Front of multiline
?
Backside of multiline card
As per the definition
of "multiline" the prompt
can be on multiple lines
?
The right sidebar shows statistics: "Linked mentions" (1), "Unlinked mentions" (0), and "No unlinked mentions found."

<https://www.stephenmwangi.com/obsidian-spaced-repetition/flashcards/>

Table of contents

- Quick Demo
- Installation
- Manual Installation
- Resources
- YouTube Tutorials
- Flashcards
- Notes
- Incremental Writing
- On Spaced Repetition



← →



TUTORIAL



> tutorial



chatgpt quote



GPT prompting principles



gpt-3-whats-it-good-f... PDF



Memory Flashcards



obsidian tutorial 01 CANVAS



obsidian tutorial 02 CANVAS



OpenAI_obsidian_tutorial



Temp file for gpt rephrase

Memory Flashcards

#flashcards

单向卡片

甲午海战是哪一年发生的 ?:1894

双向卡片

Obsidian:::黑曜石

单向长卡片

面试题：尽可能多的描述常见的数组排序算法，解释每种算法，尽可能多的给出复杂度信息

?

1. Bubble sort
2. insertion sort
3. selection sort
4. Merge sort
5. Quick sort

列出Ricard Feynman Learning Technique包括的步骤：

?

1. 选择一个概念
2. 将该概念用简单的语言和图表解释给别人听
3. 发现你无法解释某个部分
4. 简化或重新组织原始材料



← →

TUTORIAL

> tutorial

chatgpt quote

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Memory Flashcards

> obsidian tutorial 01 CANVAS

<% obsidian tutorial 02 CANVAS

OpenAI_obsidian_tutorial

Temp file for gpt rephrase



双向长卡片

中日甲午战争的历史影响？

??

1. 标志着洋务运动失败
2. 割地赔款
3. 引起维新变法/义和团运动等
4. 加深半殖民程度
5. 允许办厂，各国在华利益均沾，阻碍民族工业发展

NOTE COMPOSER

- Page preview
- Quick switcher
- Templates
- Community plugins
- Calendar
- Citations
- Dataview
- DB Folder
- Minimal Theme Settings
- Outliner
- Periodic Notes
- Spaced Repetition**
- Style Settings
- Templater
- Text Generator
- Tracker

Spaced Repetition Plugin - Settings

For more information, check the [wiki](#).

Folders to ignore
Enter folder paths separated by newlines i.e. Templates Meta/Scripts

Flashcards

Flashcard tags
Enter tags separated by spaces or newlines i.e. #flashcards #deck2 #deck3.

#flashcards

Convert folders to decks and subdecks?
This is an alternative to the Flashcard tags option above.

Save scheduling comment on the same line as the flashcard's last line?
Turning this on will make the HTML comments not break list formatting.

Bury sibling cards until the next day?
Siblings are cards generated from the same card text i.e. cloze deletions

Show context in cards?
i.e. Title > Heading 1 > Subheading > ... > Subheading

Flashcard Height Percentage

50%



NOTE COMPOSER

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- Outliner
- Periodic Notes
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- Style Settings
- Templater
- Text Generator
- Tracker

?

⚙️

Convert {{curly brackets}} to clozes?



Separator for inline flashcards

Note that after changing this you have to manually edit any flashcards you already have.

::



Separator for inline reversed flashcards

Note that after changing this you have to manually edit any flashcards you already have.

:::



Separator for multiline flashcards

Note that after changing this you have to manually edit any flashcards you already have.

?



Separator for multiline reversed flashcards

Note that after changing this you have to manually edit any flashcards you already have.

??



Easy Button Text

Customize the label for the "Easy" Button

Easy



Good Button Text

Customize the label for the "Good" Button

Good



Hard Button Text

Customize the label for the "Hard" Button

Hard



Quick Sort

<!--SR:2023-06-03,3,250-->

Review: 0 note(s), 0 card(s) due



500



0

backlinks



263 words 624 characters



← →

Review flashcards

⋮



Memory Flashcards

#flashcards

单向卡片

甲午海战是哪一年发生的 ?: 1894

双向卡片

Obsidian::: 黑曜石

单向长卡片

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Memory Flashcards X OpenAI_obsidian_tutorial X +

Memory Flashcards

#flashcards

单向卡片
甲午海战是

双向卡片
Obsidian:::

单向长卡片
面试题：尽
?
1. Bubble
2. insertion
3. selection
4. Merge
3. Quick

列出Ricard
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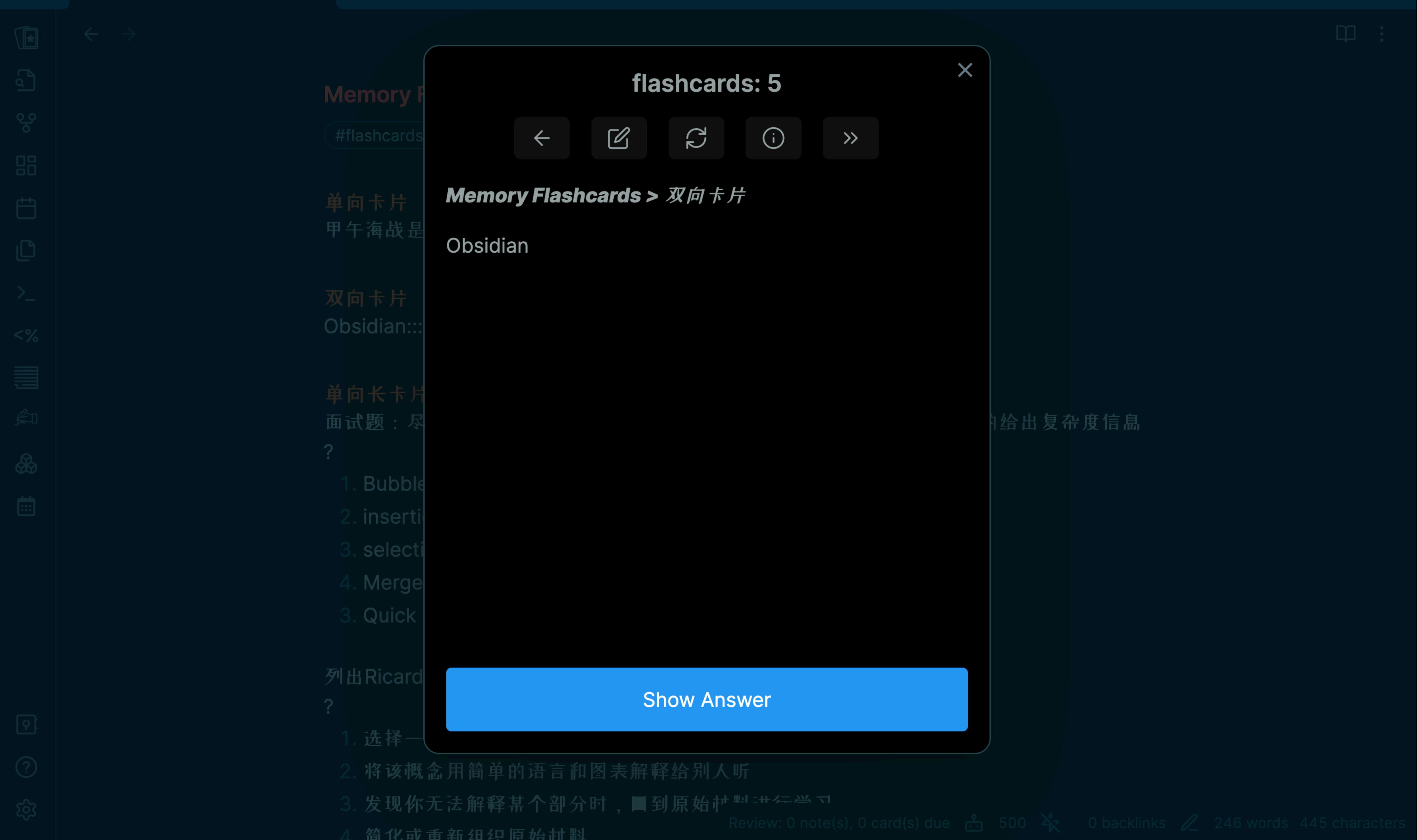
Decks

0 5 5

flashcards

0 5 5

Review: 0 note(s), 0 card(s) due 500 0 backlinks 246 words 445 characters



Memory Flashcards X OpenAI_obsidian_tutorial X +

Memory Flashcards

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单向卡片
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4. 简化或重新组织原始材料

flashcards: 5

← ⚪ ⌂ ⓘ »

Memory Flashcards > 双向卡片

Obsidian

黑曜石

给出复杂度信息

Hard - 1 day(s) Good - 2.5 day(s) Easy - 3.5 day(s)

Review: 0 note(s), 0 card(s) due 500 0 backlinks 246 words 445 characters

← →

⋮



Memory F

#flashcards

单向卡片

甲午海战是

双向卡片

Obsidian:::

<!--SR:!20

单向长卡片

面试题：尽

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1. Bubble

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3. Quick

列出 Ricard

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3. 发现你无法解释某个部分时，回到原始问

flashcards: 3

X



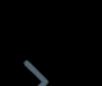
Memory Flashcards > 单向长卡片

列出 Ricard Feynman Learning Technique 包括的步骤：

Show Answer



< →



Memory Flashcards

#flashcards

单向卡片

甲午海战是哪一年发生的 ? ::1894

<!--SR:!2023-06-03,3,250-->

双向卡片

Obsidian:::黑曜石

<!--SR:!2023-06-04,4,270!2023-06-04,4,270-->

单向长卡片

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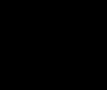
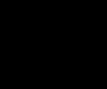
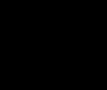
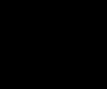
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1. 选择一个概念



< →



Memory Flashcards



Memory Flashcards

#flashcards

Current view: editing

Click to read

⌘+Click to open to the right

单向卡片

甲午海战是哪一年发生的 ? ::1894

<!--SR:!2023-06-03,3,250-->

双向卡片

Obsidian:::黑曜石

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< →



Memory Flashcards

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1. 选择一个概念
2. 将该概念用简单的语言和图表解释给别人听
3. 发现你无法解释某个部分时，回到原始

