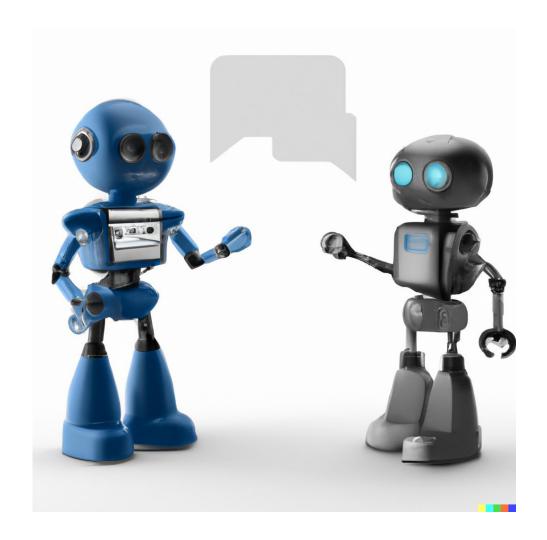
OpenAl

- API que pode ser utilizada com Python
- DALL·E e GPT
- Existem diversos modelos disponíveis



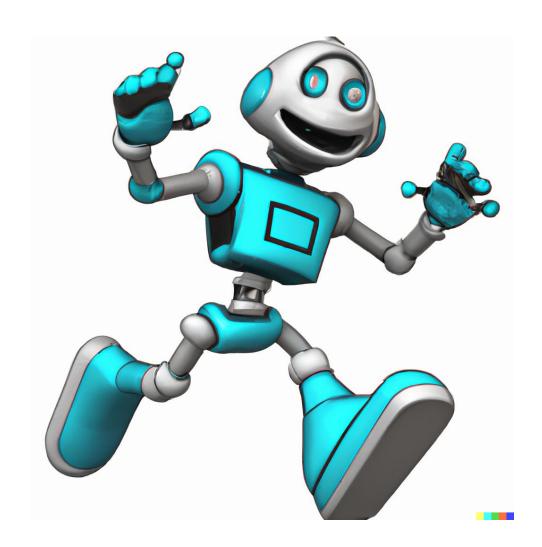
IDE para Python

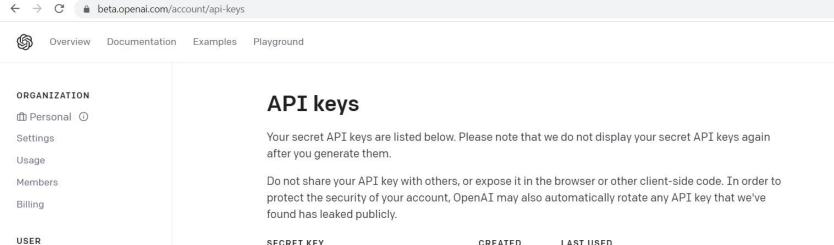
- Jupyter / Jupyter Lab
- Anaconda
- VsCode
- Google Colab*



Gerar chave em Openai.com

- Forma de autenticação
- Única forma de utilizar a API
- https://beta.openai.com/ account/api-keys





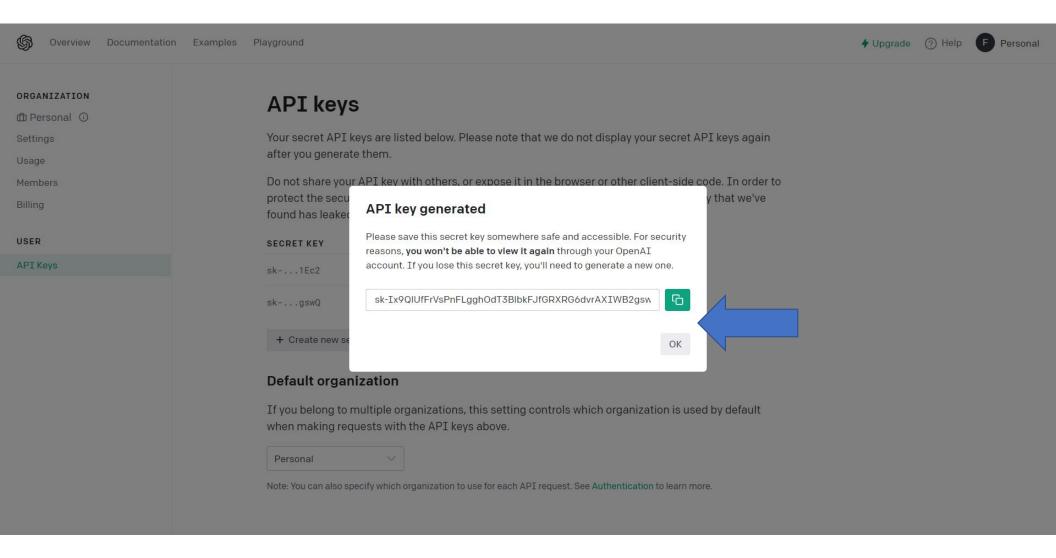


If you belong to multiple organizations, this setting controls which organization is used by default when making requests with the API keys above.



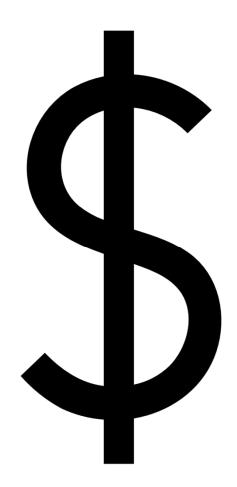
API Keys

Note: You can also specify which organization to use for each API request. See Authentication to learn more.



Custo

- Uso das APIs pode ter um custo!
- As condições e preços podem mudar
- Normalmente existe um uso gratuito



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Image models

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RESOLUTION	PRICE
1024×1024	\$0.020 / image
512×512	\$0.018 / image
256×256	\$0.016 / image



ORGANIZATION

Personal ①

Settings

Usage

Members

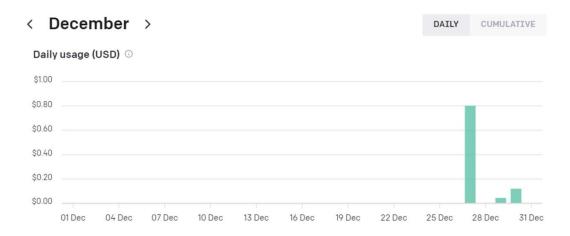
Billing

USER

API Keys

Usage

Below you'll find a summary of API usage for your organization. All dates and times are UTC-based, and data may be delayed up to 5 minutes.



Free trial usage



Language models

Base models

Ada Fastest	Babbage	Curie	Davinci Most powerful
\$0.0004 /1K tokens	\$0.0005 /1K tokens	\$0.0020 /1K tokens	\$0.0200 /1K tokens

Multiple models, each with different capabilities and price points. **Ada** is the fastest model, while **Davinci** is the most powerful.

Prices are per 1,000 tokens. You can think of tokens as pieces of words, where 1,000 tokens is about 750 words. This paragraph is 35 tokens.

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