- 模型base_url
- API说明
 - base url
 - 查看当前模型
 - curl
 - Python
 - Respond
 - 进行对话
 - curl
 - python
 - Respond

模型base_url

模型名称	模型版本	base url
Qwen	Qwen2.5-7B-Instruct	
xinghuo		
Claude		



API说明

base_url

```
https://api.openai.com/v1
```

查看当前模型

{base_url}/models

curl

```
curl https://api.openai.com/v1/models \
-H "Authorization: Bearer $OPENAI_API_KEY"
```

Python

```
from openai import OpenAI
client = OpenAI()
client.models.list()
```

Respond

```
{
  "object": "list",
  "data": [
      "id": "model-id-0",
      "object": "model",
      "created": 1686935002,
      "owned_by": "organization-owner"
   },
      "id": "model-id-1",
      "object": "model",
      "created": 1686935002,
      "owned_by": "organization-owner",
   },
      "id": "model-id-2",
      "object": "model",
      "created": 1686935002,
      "owned_by": "openai"
   },
```

```
],
"object": "list"
}
```

进行对话

{base_url}/chat/completions

curl

```
curl https://api.openai.com/v1/chat/completions \
   -H "Content-Type: application/json" \
   -H "Authorization: Bearer $OPENAI_API_KEY" \
   -d '{
        "model": "gpt-40",
        "messages": [
        {
            "role": "system",
            "content": "You are a helpful assistant."
        },
        {
            "role": "user",
            "content": "Hello!"
        }
    ]
}'
```

python

```
from openai import OpenAI
client = OpenAI()

completion = client.chat.completions.create(
   model="gpt-40",
   messages=[
        {"role": "system", "content": "You are a helpful assistant."},
        {"role": "user", "content": "Hello!"}
   ]
)

print(completion.choices[0].message)
```

Respond

```
{
  "id": "chatcmpl-123",
  "object": "chat.completion",
  "created": 1677652288,
  "model": "gpt-4o-mini",
  "system_fingerprint": "fp_44709d6fcb",
  "choices": [{
    "index": 0,
    "message": {
      "role": "assistant",
      "content": "\n\nHello there, how may I assist you today?",
    "logprobs": null,
    "finish_reason": "stop"
  "usage": {
    "prompt_tokens": 9,
    "completion_tokens": 12,
    "total_tokens": 21,
    "completion_tokens_details": {
      "reasoning_tokens": 0
    }
  }
}
```