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Aider com o All in One AI: as duas variáveis, o prefixo openai/ e o contexto do modelo

All in One AI

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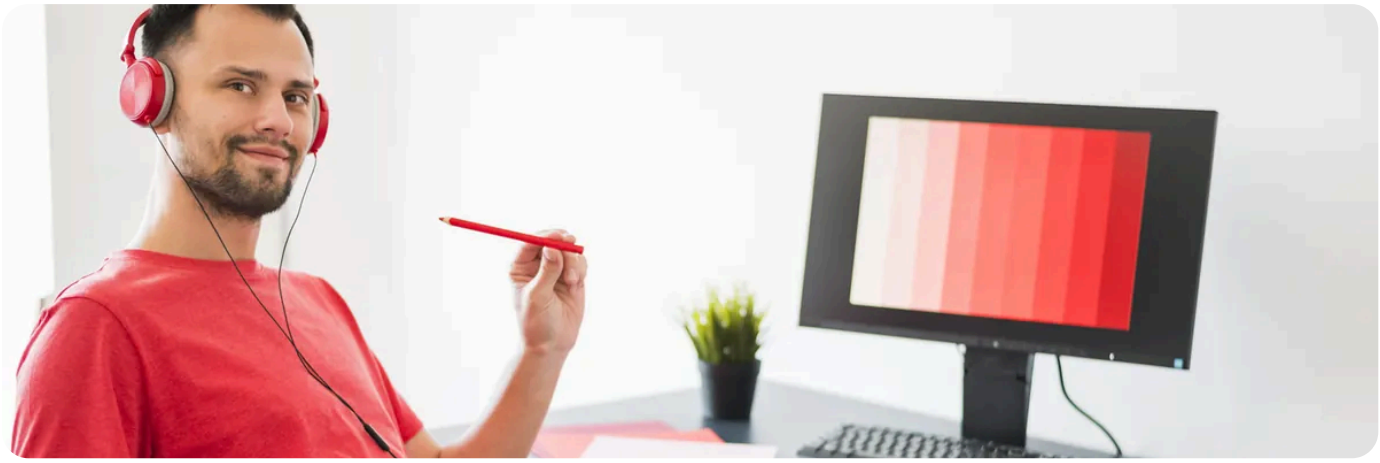
https://www.meu.mozout.co.mz/knowledgebase/2947

Aider com o All in One AI: as duas variáveis, o prefixo openai/ e o contexto do modelo

All in One AI Criado em **28 de novembro de 2026** 11 min de leitura



O Aider é um assistente de programação de terminal que trabalha dentro do seu repositório Git. Aceita qualquer API compatível com a OpenAI, por isso usa os modelos do All in One AI com a chave da MozOut. Bastam duas variáveis e o nome do modelo com o prefixo `openai/`.

Antes de começar

1. Crie uma chave no **API Center** com as permissões `ai:read` e `ai:write`. Use uma chave `sandbox_` para confirmar a configuração sem gastar e uma `prod_` para trabalhar. Os campos estão em **criar uma chave da API**.
2. Tenha créditos de IA ou um Coding Plan activo no **All in One AI**.
3. Instale o Aider, como indica a documentação oficial: `python -m pip install aider-install` e depois `aider-install`.

1. As duas variáveis

O Aider lê o endereço de `OPENAI_API_BASE` e a chave de `OPENAI_API_KEY`. **No Windows**, na Linha de Comandos ou no PowerShell:

```
setx OPENAI_API_BASE https://api.mozout.co.mz/v1
setx OPENAI_API_KEY "prod_..."
```

Feche o terminal e abra outro, para ele ler as variáveis. **No Linux e no macOS**:

```
export OPENAI_API_BASE=https://api.mozout.co.mz/v1
export OPENAI_API_KEY="prod_..."
```

Para ficarem em cada terminal novo, junte as duas linhas ao `~/.bashrc` ou ao `~/.zshrc`. Atenção: estes nomes são os da OpenAI. Outro programa do computador que os leia também passa a usar a nossa API.

2. Abrir o Aider com o modelo

```
cd o-meu-projecto
aider --model openai/moonshotai/kimi-k2.7-code
```

O `openai/` diz ao Aider para usar o formato compatível com a OpenAI. O resto é o id do catálogo, com a barra dele. Mande um «olá». Com uma chave `sandbox_`, a resposta é sempre «Resposta de teste (sandbox).».

3. O aviso «Unknown context window size»

O Aider não conhece os nossos modelos e avisa que não sabe o contexto nem o custo. A documentação dele diz que, na maioria dos casos, pode ignorar o aviso. Para lhe dar o contexto, crie o ficheiro `.aider.model.metadata.json` na sua pasta pessoal. No Linux e no macOS:

```
nano ~/.aider.model.metadata.json
```

No PowerShell do Windows:

```
notepad "$HOME\.aider.model.metadata.json"
```

O Bloco de Notas pergunta se quer criar o ficheiro: responda que sim. Assim o nome fica exacto. Se usar **Guardar como**, escolha **Todos os ficheiros (*.*)** no tipo: senão, o Windows junta `.txt` e o ficheiro fica `.aider.model.metadata.json.txt`, que a ferramenta não lê. O Windows esconde essa terminação. Para confirmar, escreva `dir` na mesma pasta: o nome tem de acabar em `.json`.

Cole isto e guarde:

```
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    "openai/anthropic/claude-fable-5": { "max_tokens": 16000, "max_input_tokens":
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   "openai/google/gemini-2.5-flash-lite": { "max_tokens": 16000, "max_input_tokens":
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   "openai/qwen/qwen3.5-flash": { "max_tokens": 16000, "max_input_tokens": 1000000,
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   "openai/deepseek-ai/deepseek-v4-flash": { "max_tokens": 16000, "max_input_tokens":
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"output_cost_per_token": 0, "litellm_provider": "openai", "mode": "chat" },
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"output_cost_per_token": 0, "litellm_provider": "openai", "mode": "chat" }
}
```

A chave do bloco é o nome completo que passa em `--model`. Os custos ficam a 0 porque o Aider não conhece os nossos créditos: o gasto real aparece na aba «Histórico» do **All in One AI**. Reservamos créditos pelo máximo de saída que a ferramenta pede em cada resposta. Por isso os exemplos pedem 16 000 tokens: chega para programar e

precisa de menos saldo do que um valor maior. O Aider também lê este ficheiro na raiz do repositório e na pasta onde o abre.

Para não escrever o modelo sempre

Crie `.aider.conf.yml` na pasta pessoal, com esta linha:

```
model: openai/moonshotai/kimi-k2.7-code
```

Depois basta escrever `aider`. Para outro modelo, troque o id. Use um que aceite ferramentas:

Modelo	Contexto	Para quê
`moonshotai/kimi-k2.7-code`	262 144 tokens	Feito para programar: o ponto de partida para o dia-a-dia.
`deepseek-ai/deepseek-v4-pro`	1 048 576 tokens	Raciocínio forte, para mudanças grandes e erros difíceis.
`zai-org/glm-5.2`	1 048 576 tokens	Pensado para agentes: usa bem as ferramentas em tarefas longas.
`deepseek-ai/deepseek-v4-flash`	1 048 576 tokens	Rápido e barato, para tarefas de fundo e perguntas curtas.

Os ids estão na aba «Modelos» do **All in One AI** ou na lista da API. No Linux e no macOS:

```
curl "https://api.mozout.co.mz/v1/models?type=text" -H "Authorization: Bearer $MOZOUT_API_KEY"
```

No PowerShell do Windows:

```
curl.exe "https://api.mozout.co.mz/v1/models?type=text" -H "Authorization: Bearer $env:MOZOUT_API_KEY"
```

Cada modelo vem com o `id` (sempre com a barra), o `context_length` e o preço em `pricing`. Ver a lista não gasta créditos.

Se aparecer um erro, veja **erros ao associar uma ferramenta ao All in One AI**.

RECOMENDADO

Quer os nossos modelos no Aider? Veja a página Programar com IA.

Ver Programar com IA →

VEJA TAMBÉM

- Erros ao associar uma ferramenta ao All in One AI: 401, modelo não encontrado, sem créditos, o /v1 e ficheiros recusados
- Que ferramenta de programação usar com o All in One AI: OpenCode, Claude Code, Codex, Cursor, Cline, Kilo Code ou Aider
- OpenCode com o All in One AI: criar o opencode.json do zero, a chave e os modelos
- Coding Plan: qual escolher, quanto custa e como assinar
- Programar com IA no All in One AI

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