interweb

Generated on 28/11/2026 20:46

KNOWLEDGE BASE · PUBLIC DOCUMENT

Roo Code was discontinued: moving your settings to Cline or Kilo Code

Cline & Roo Code

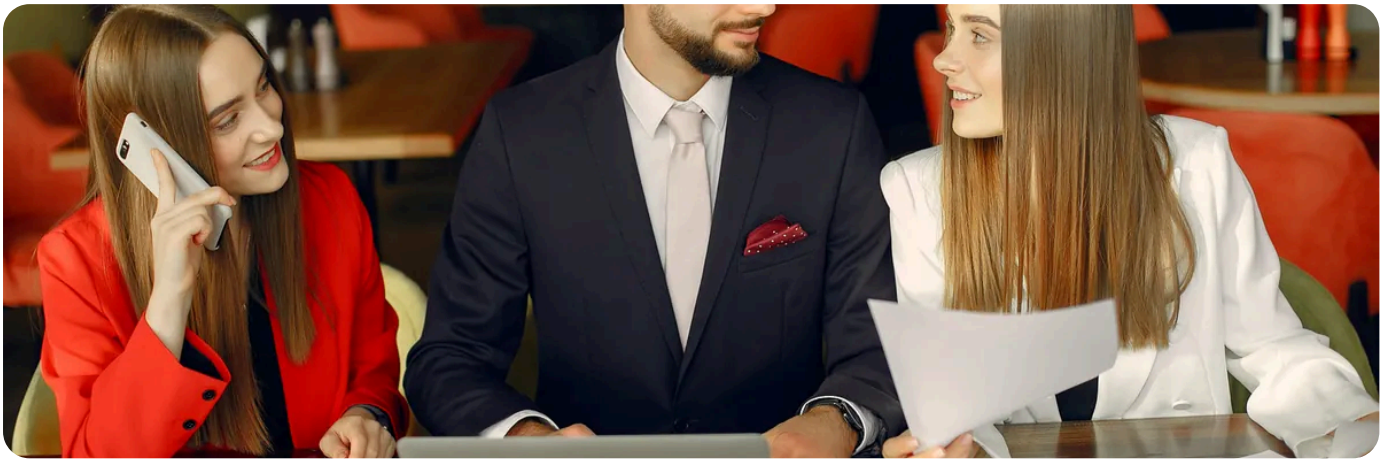
CODE	VERSION	COUNTRY · LANGUAGE
RLX-AO-KB-3170	v2026.11.28	Angola · English

Interweb Angola
RLX Angola, Lda. · Group RLX Holdings
Tax ID (NIF) 500 260 5724 · Commercial registration no. 26464-25/250724

https://www.meu.interweb.ao/knowledgebase/3170

Roo Code was discontinued: moving your settings to Cline or Kilo Code

Cline & Roo Code Created on **November 28, 2026** 2 min read



According to the project's own page, the Roo Code extension was discontinued on 15 May 2026. If you used it with All in One AI, your setup moves to Cline or Kilo Code in a few minutes: it is the same data, with similar field names.

What the Roo Code page says

The **Roo Code page** says the extension was shut down on 15 May and points to two alternatives: ZooCode, a fork started by the Roo Code community, and Cline, where Roo Code came from. Here we explain Cline and Kilo Code, which have steps in our documentation.

The data you take with you

In Roo Code	In Cline	In Kilo Code
API Provider: OpenAI Compatible	API Provider: OpenAI Compatible	Custom provider, with Provider API: OpenAI Compatible
Base URL	Base URL	Base URL
API Key	API Key	API key
Model	Model ID	Models, chosen from the catalogue list
Model Configuration: Context Window and Max Output Tokens	Model Configuration: Context Window and Max Output Tokens	Not on the form

The address is always `https://api.interweb.ao/v1` and the model is the catalogue id, with the slash.

Moving to Cline

1. Install the Cline extension in VS Code and open its settings (the gear icon).
2. In **API Provider**, choose **OpenAI Compatible**. Fill in **Base URL**, **API Key** and **Model ID** with the same values as in Roo Code.
3. In **Model Configuration**, enter the same **Context Window** and `16000` in **Max Output Tokens**.

The full steps are in **the Cline article**.

Moving to Kilo Code

1. Install Kilo Code in VS Code, open its settings and the **Providers** tab.
2. At the end of the list, click **Custom provider** and fill in **Provider ID**, **Display name**, **Provider API** (OpenAI Compatible), **Base URL** and **API key**.
3. Under **Models**, choose the models from the list and click **Submit**.

The full steps are in **the Kilo Code article**.

The file exported from Roo Code holds your key.
According to **Roo Code's documentation**, the export keeps the API keys in plain text. There are only a few fields: it is safer to type them again than to import that file. If the file ended up in a repository or another public place, revoke the key: see **what to do, in the right order**.

RECOMMENDED

Want our models in Cline? Visit the Coding with AI page.

See Coding with AI →

SEE ALSO

- **Cline with All in One AI: the OpenAI Compatible provider, field by field**
- **Kilo Code with All in One AI: the custom provider in VS Code and kilo.jsonc in the CLI**

- **Cline or Kilo Code in VS Code: which one to choose**
- **Which coding tool to use with All in One AI: OpenCode, Claude Code, Codex, Cursor, Cline, Kilo Code or Aider**
- **Coding with AI in All in One AI**

interweb

Interweb Angola

RLX Angola, Lda. · Group RLX Holdings

TAX ID (NIF)	500 260 5724
COMMERCIAL REGISTRATION NO.	26464-25/250724
REGISTERED OFFICE	Rua Direita do Patriota, Bairro Dangereux Belas, Luanda, Angola
CONTACT	info@interweb.ao · +244 942 011 191 · www.interweb.ao
OPENING HOURS	Monday to Friday - 08 AM to 04 PM Saturday & Sunday - Closed

Online version of this document

RLX-AO-KB-3170 · v2026.11.28 · Generated on 28/11/2026 20:46