

# SieAgent Installation Guide

## 1 · Installing SieAgent

First install the SieAgent application. After the installation finishes you also need to install **Microsoft .NET Desktop Runtime 8 (x64)** — the application cannot start without it.

### Step 1 — Install the SieAgent application

Run the SieAgent setup file. In the **License Agreement** step read the license terms, select **I accept the agreement** and continue with **Next**. Then finish the setup wizard.

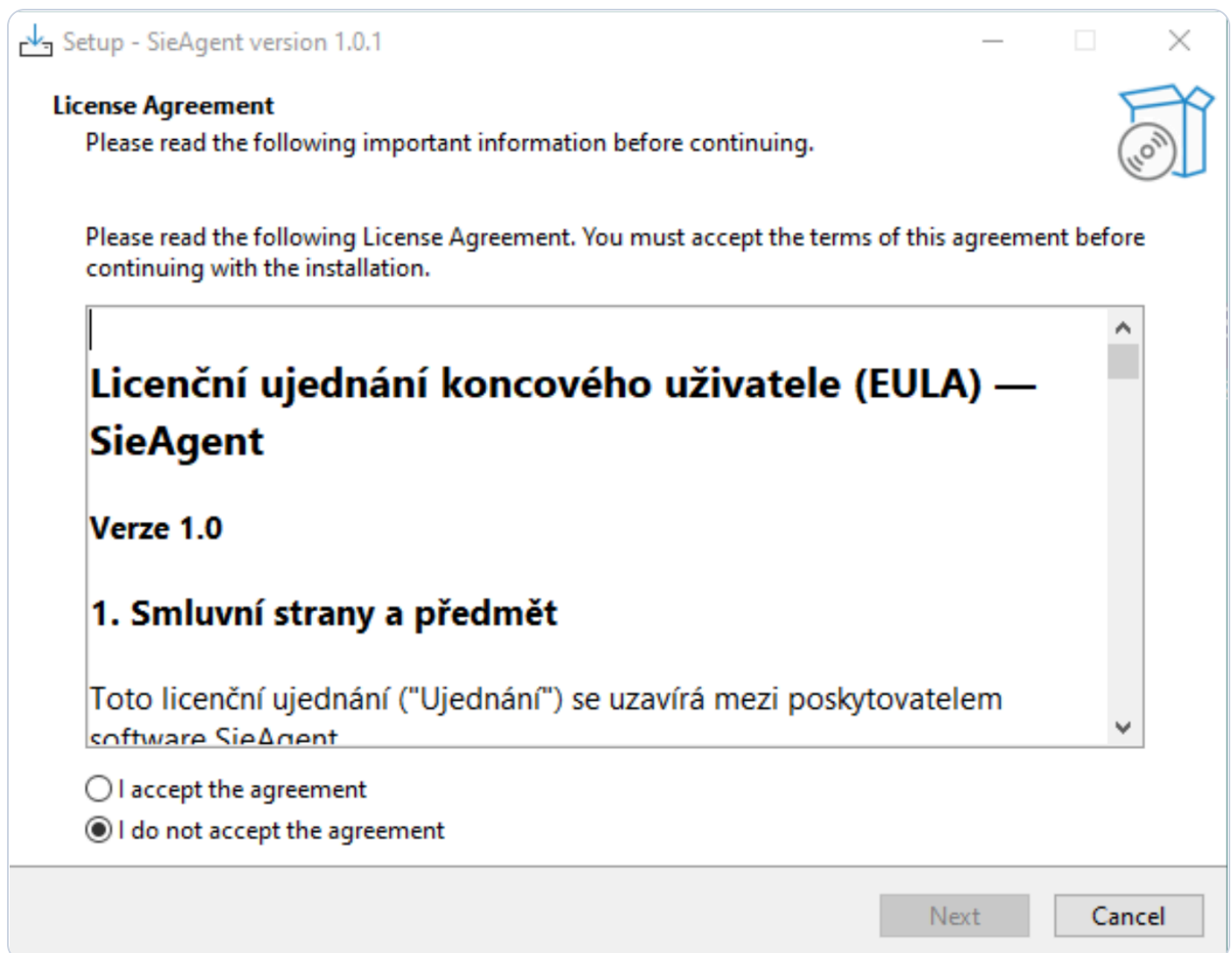


Figure 1 — Accepting the license agreement in the SieAgent setup wizard.

## Step 2 — Install the .NET Desktop Runtime

**Required step:** Start SieAgent after the installation. If the message *You must install .NET Desktop Runtime to run this application* appears, click **Download it now**.

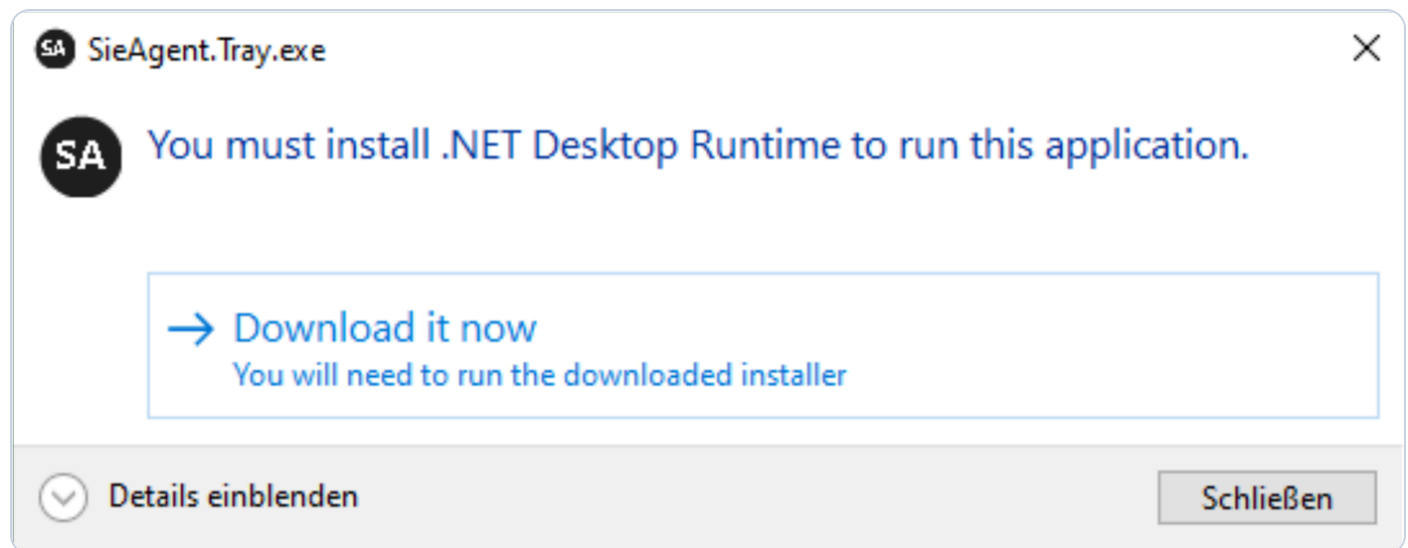


Figure 2 — Prompt to install the .NET Desktop Runtime after starting SieAgent.

Run the downloaded **Microsoft Windows Desktop Runtime 8 (x64)** installer, click **Install** and finish the installation. Use the offered version compatible with the x64 architecture.

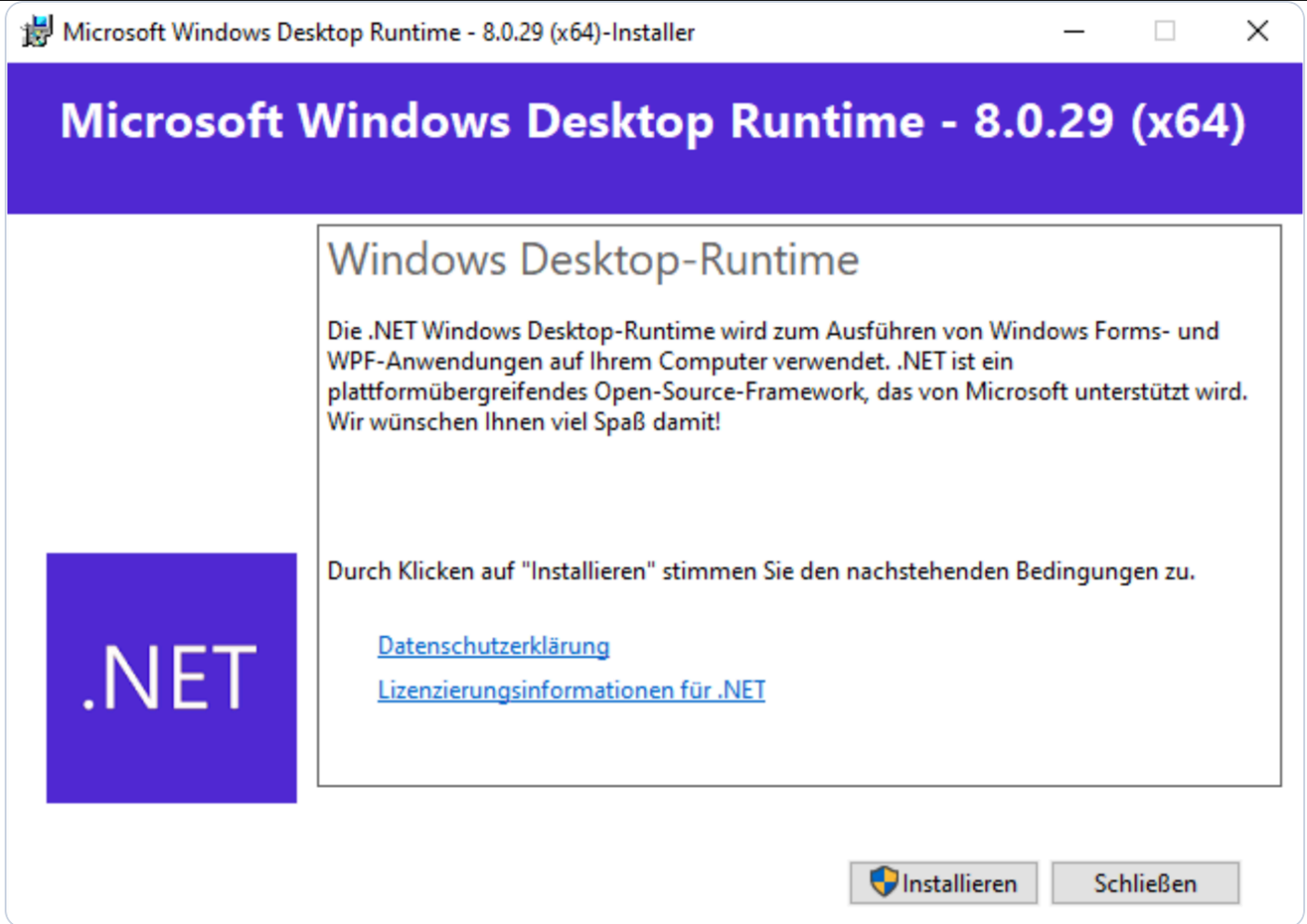


Figure 3 — Installing Microsoft Windows Desktop Runtime 8 (x64).

**After the installation:** Close the installer and start SieAgent.

## 2 · Activating the SieAgent license

Complete this part before installing the individual integration tools.

### Step 1 — Enter the license

Start SieAgent. In the **Licence SieAgent** dialog paste your license key and choose **Přidat a aktivovat** (Add and activate).

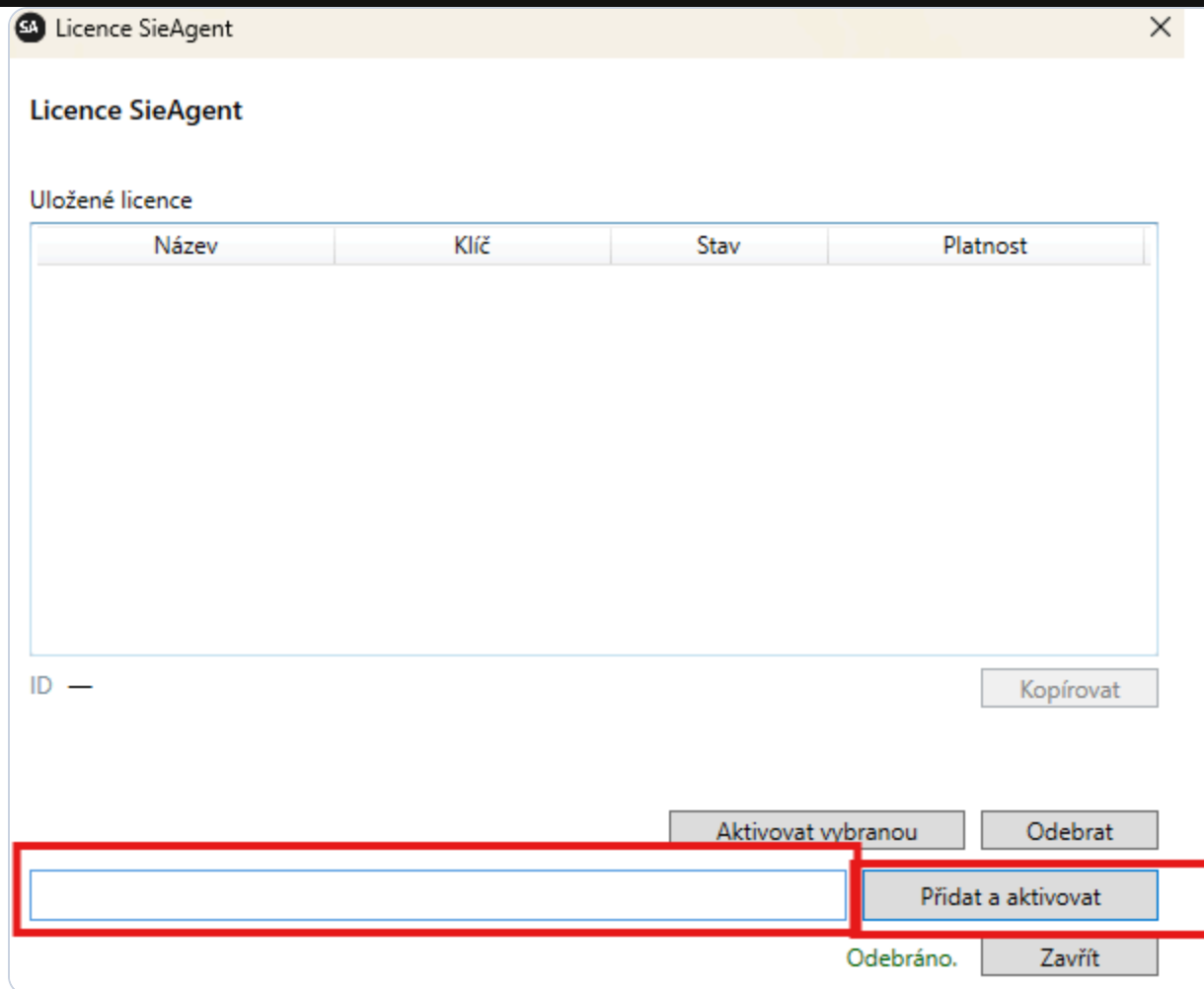


Figure 4 — Entering the license key in the SieAgent license dialog.

## Step 2 — Verify the activation

After a successful activation check that the license shows the state **Aktivní** (Active). The license validity is shown in the same overview.

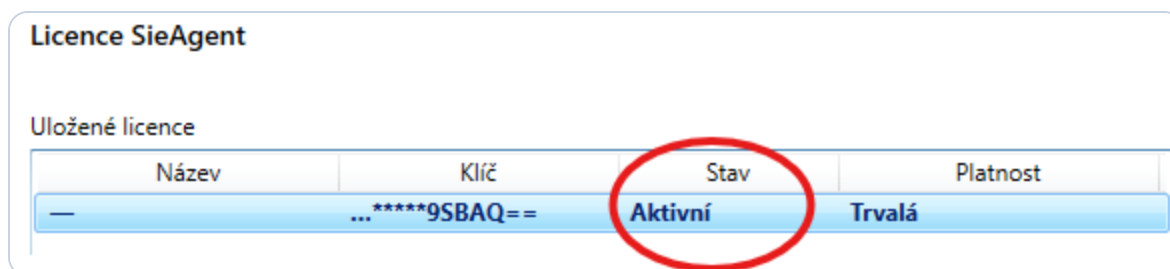


Figure 5 — A correctly activated license.

**Result:** The license is active and SieAgent is ready for connecting the selected tool.

## 3 · Installing your preferred command-line tool

Node.js is installed only once. Then install just the command-line tool you want to use with SieAgent.

### Step 1 — Install Node.js

Open the Command Prompt (press **Win**, type cmd) and run the following command:

```
winget install OpenJS.NodeJS.LTS
```

**After installing Node.js:** Close the Command Prompt and open a new CMD window.

### Step 2 — Install the desired tool

In the newly opened CMD window run only one of the following commands, depending on the tool you want to use.

#### OpenAI Codex CLI

```
npm install -g @openai/codex
```

#### Claude Code

```
npm install -g @anthropic-ai/claude-code
```

#### Google Gemini CLI

```
npm install -g @google/gemini-cli
```

**Important:** You do not need to install all three tools. Another tool can be added at any time using the same procedure.

### Step 3 — Restart and launch in SieAgent

Restart your computer. After the restart start SieAgent, open the panel and in the **Otevřít LLM terminál** (Open LLM terminal) section select the desired tool: **Claude Code**, **OpenAI Codex CLI** or **Google Gemini CLI**.

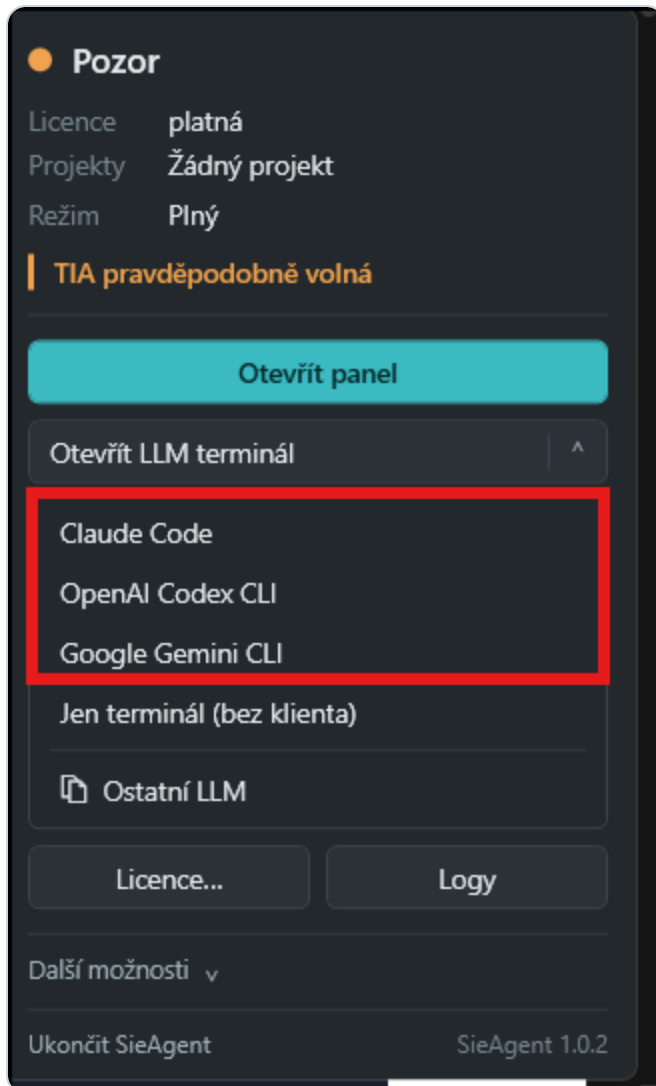


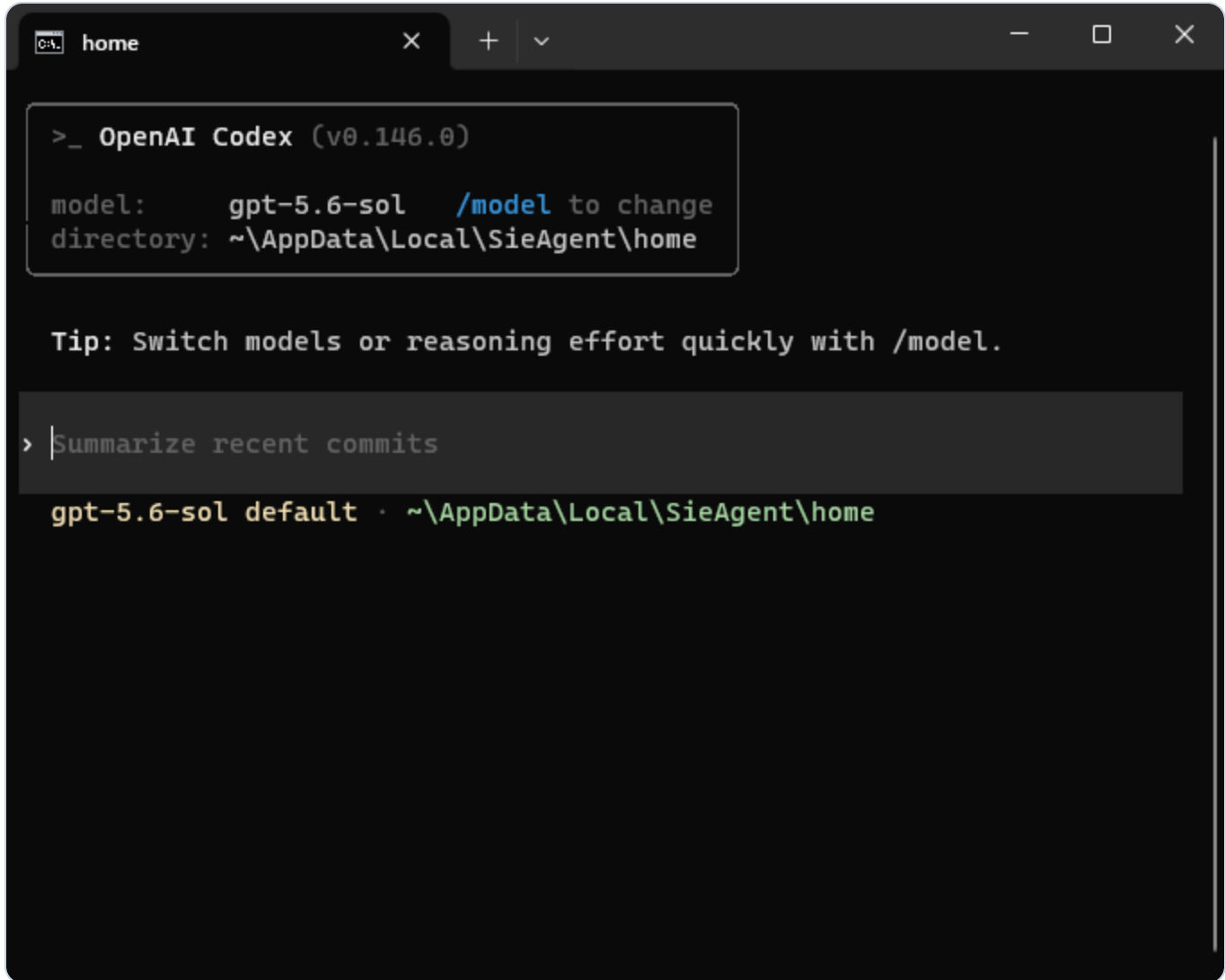
Figure 6 — Selecting the desired tool in the SieAgent panel.

### Step 4 — Sign in to your account

In the newly opened terminal sign in to your account following the instructions of the selected tool. After a successful sign-in the terminal is ready to use.

## 4 · Checking the prepared environment

The following screenshots show examples of ready-to-use terminals.

A screenshot of a terminal window titled 'home'. The terminal displays the OpenAI Codex CLI interface (v0.146.0). It shows the current model as 'gpt-5.6-sol' and the directory as '~\AppData\Local\SieAgent\home'. A tip suggests using '/model' to switch models or reasoning effort. A command 'Summarize recent commits' is entered, and the terminal shows the model 'gpt-5.6-sol' in a default state at the specified directory.

```
>_ OpenAI Codex (v0.146.0)

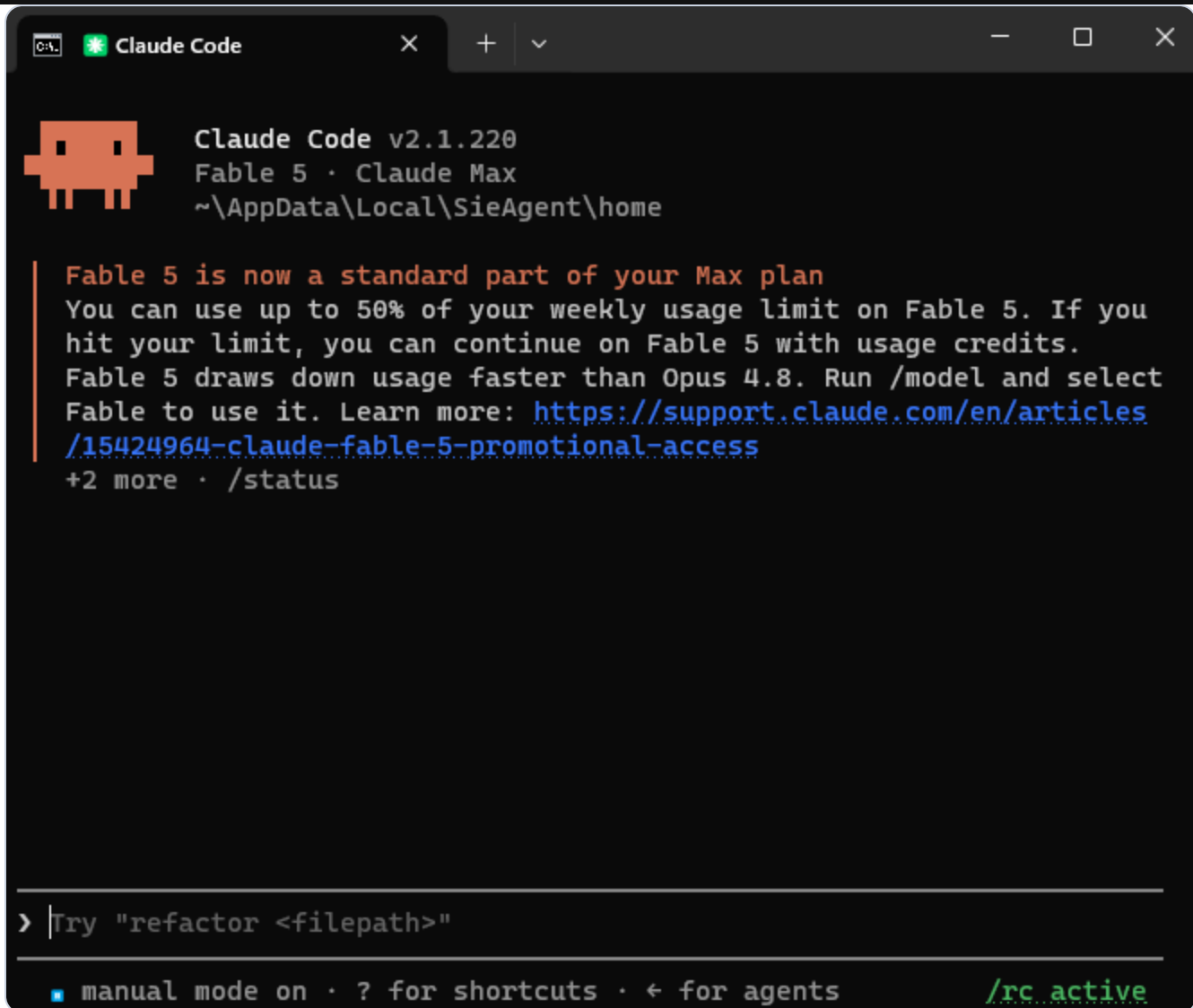
model:      gpt-5.6-sol  /model to change
directory:  ~\AppData\Local\SieAgent\home

Tip: Switch models or reasoning effort quickly with /model.

> |Summarize recent commits

gpt-5.6-sol default · ~\AppData\Local\SieAgent\home
```

Figure 7 — A ready OpenAI Codex CLI terminal.

A screenshot of a Claude Code terminal window. The window has a dark theme and a title bar with the text "Claude Code" and standard window controls. Inside the terminal, there is a red robot icon, the version "v2.1.220", and the location "~\AppData\Local\SieAgent\home". A message about Fable 5 is displayed, followed by a command prompt with the text "Try 'refactor <filepath>'". At the bottom, there is a status bar with "manual mode on", a help prompt, and a green indicator for "/rc active".

```
Claude Code v2.1.220
Fable 5 · Claude Max
~\AppData\Local\SieAgent\home

Fable 5 is now a standard part of your Max plan
You can use up to 50% of your weekly usage limit on Fable 5. If you
hit your limit, you can continue on Fable 5 with usage credits.
Fable 5 draws down usage faster than Opus 4.8. Run /model and select
Fable to use it. Learn more: https://support.claude.com/en/articles/15424964-claude-fable-5-promotional-access
+2 more · /status

> |Try "refactor <filepath>"

■ manual mode on · ? for shortcuts · ← for agents /rc active
```

Figure 8 — A ready Claude Code terminal.