



WOLFRAM NOTEBOOK ASSISTANT + LLM KIT

All-in-one computational AI assistance for your Wolfram experience

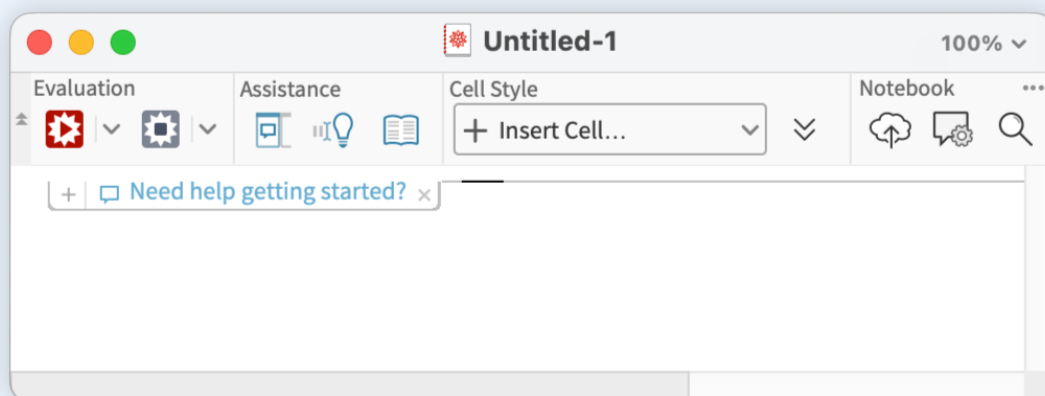
Welcome to Wolfram Notebook Assistant + LLM Kit!

To help you make the most of your subscription, we've collected a few resources and tips for getting started.

Configuring Your Product

Notebook Assistant requires Wolfram Version 14.1 or higher to be installed on your computer.

For most users, Notebook Assistant features will start working automatically within your product—with no setup needed. When you first open a notebook in your desktop application, simply verify the blue Assistance icons appear in the toolbar (if necessary, turn your Default toolbar back on with the Window/Toolbar menu).



If not, evaluate this input in the notebook:

```
ResourceFunction["InstallNotebookAssistant"][]
```

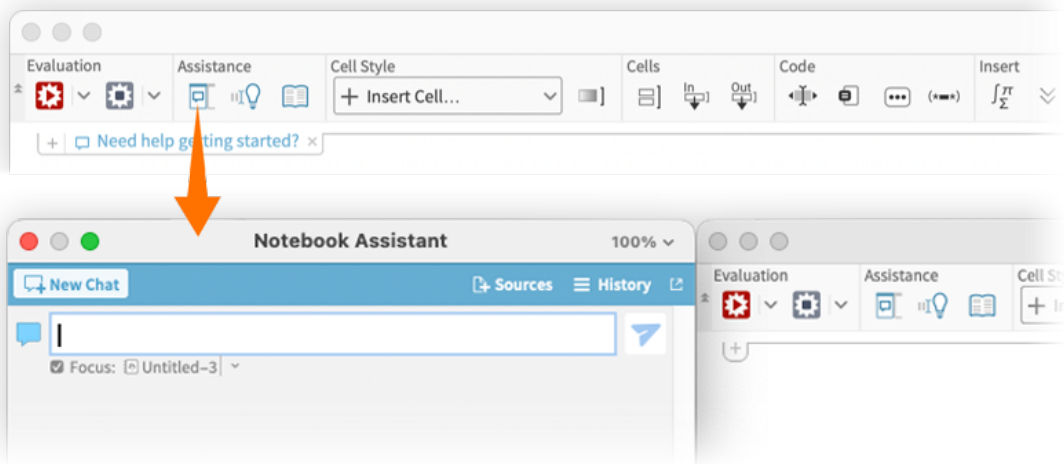
Wait for the evaluation to complete, then restart your Wolfram desktop application.

To start using LLM-related functions or a Chat Notebook, **follow these steps** to make Wolfram your default LLM service provider.

Getting Started

NOTEBOOK ASSISTANT

To open a **Notebook Assistant chat window**, open any notebook in your Wolfram desktop product and click the "Notebook Assistant Chat" icon in the toolbar.



Alternatively, you can open a chat window by selecting the menu item **Help ► Notebook Assistant Chat** or using the keyboard shortcut **Alt + ' (Windows)** or **Control + ' (macOS)**.

Now, imagine you're sitting with an expert. Ask the Notebook Assistant anything!

Things to Try

Know what you want to do, but not sure where to start?

"How do I make a 3D plot of the terrain around a mountain?"

Want to tweak the details of a previous plot, but not sure how?

"Add the derivative of the curve as a dotted line."

Need help figuring out why your Wolfram Language code isn't working?

"What went wrong?"

Need it to explain what a piece of code does?

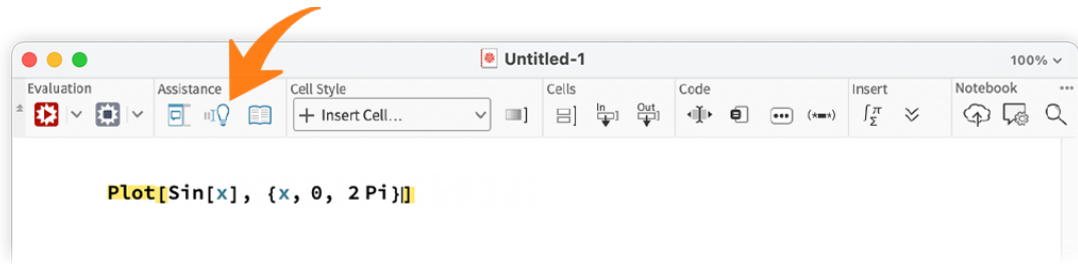
"Explain this code."

INSPIRATION BUTTON

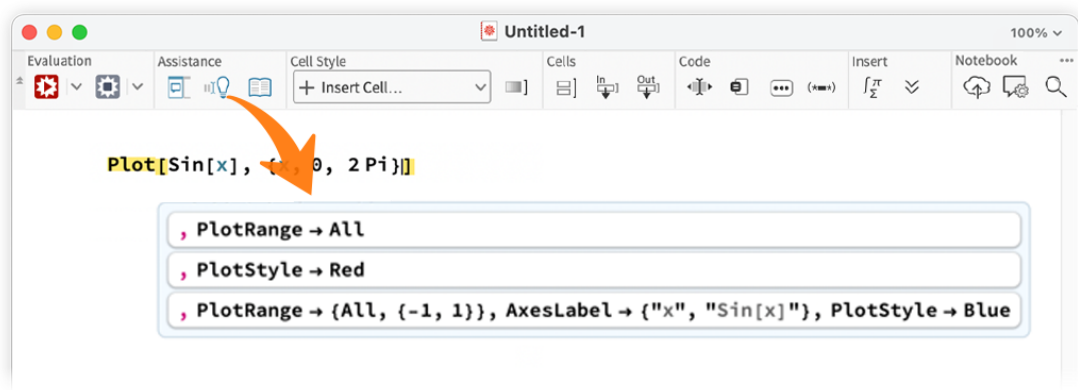
While the Notebook Assistant looks at the entire content of your notebook, the

inspiration button generates suggestions based on the current selection and what you may want to do next.

Click the inspiration button from within any cell to get a suggestion on the content of that cell, or if the cell is empty, the cell immediately before it.



Then click the suggestion to accept it.



Things to Try

Turn text into a computation...

Enter some text, start a new input cell below it, then click the inspiration button.

Customize your code...

Enter some code, then while still in that cell, click the inspiration button.

Suggest content...

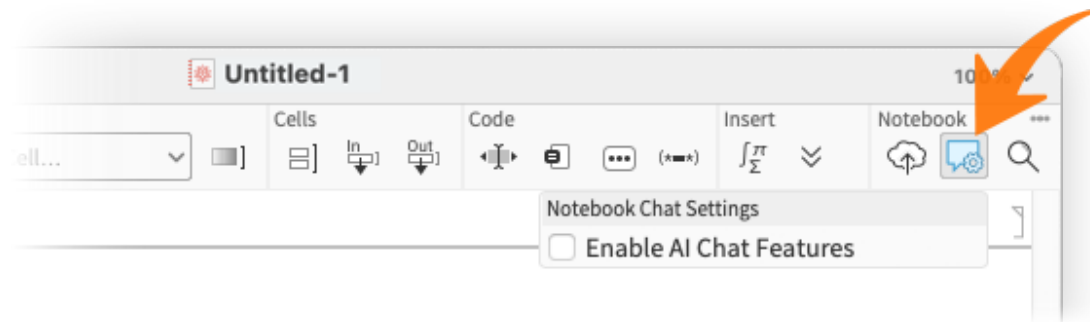
Add a text cell above some code or below a header, then click the inspiration button.

CHAT NOTEBOOKS

With Notebook Assistant, you can now start using Chat Notebooks without requiring a separate LLM service provider.

To start a Chat Notebook, select the menu item **File ► New ► Chat-Enabled Notebook**, or press `Alt N` or `CMD Option N`.

To enable chat functionality in an existing notebook, click on the **Notebook Chat Settings** icon and select **Enable AI Chat Features**.



To start a chat conversation, begin by typing `'` (single quote) to create a new chat input cell.

For step-by-step instructions on using Chat Notebooks, check out this [tutorial](#).

PROGRAMMATIC LLM USE

- Seamlessly access **LLM functionality** within Wolfram Language functions
- Programmatically synthesize text, images and speech using an LLM
- Build your own LLM-based agents, services, etc. leveraging the full Wolfram ecosystem (including the Wolfram Cloud)

Want to learn more about Wolfram Notebook Assistant + LLM Kit? Read [Stephen Wolfram's in-depth review and analysis](#).

We hope you enjoy exploring all of the great things you can do with Notebook Assistant.

Sincerely,

Wolfram Notebook Assistant Team