



WEBINAR | February 4, 15:00-15:45 (CET)

# Scripting and automation in Tabular Editor

With hosts Daniel Otykier & Greg Baldini



# Before we start

- Our team will be available to answer questions throughout the webinar. You can ask them by clicking "Questions" in the lower right corner of the screen.
- You can use the chat (also in the lower right corner) if you experience technical problems.
- We will send a recording of the webinar immediately after it ends.



# Poll

**What is your  
experience with C#  
scripting in Tabular  
Editor?**



# Agenda

Where scripting fits in semantic modeling

C# Script API in Tabular Editor

Extended examples

- Automatic time intelligence setup

- Packaging UDFs for reuse

- Querying and LLM use

Code organization patterns for reuse and maintainability





# How we continue to enhance and evolve Tabular Editor 3

- We're committed to continuously improving Tabular Editor 3 through your feedback, ideas, and collaboration.
- Join the conversation in our [GitHub Discussions](#) forum.
- Share your thoughts in the chat



# Share your thoughts

What kind of topics would you like for future webinars?

Let us know in the chat.



# See us in the future

## In person

- Fabric February in Oslo, Norway; February 5
- SQL Konferenz in Hanau, Germany; March 2-4
- Power BI Gebruikersdagen in Utrecht, NL; March 5-7
- FabCon in Atlanta, USA; March 16-20
- SQLBits in Newport, Wales; April 22-25

## More webinars

- March 4, 2026: Descubre Tabular Editor 3: la herramienta que eligen los profesionales de datos
- March 5, 2026: 探索 Tabular Editor 3 —— 以及为什么数据专业人士都热爱它

# Key takeaways

- Try out one of the scripts from our demos or in our docs today
- Identify one task you repeat repeat repeat repeat a lot and make a macro for it
- Check out docs for scripting
- Share your scripts with your team and the community
- Experiment with LLMs - they are actually pretty good at writing C# scripts!





# Wrap up and time for questions



Thank you  
for your time!

# Helpful links

- On demand link to this webinar: <https://tabulareditor.com/resources/upcoming-and-on-demand-events/on-demand-webinar-scripting-and-automation-in-tabular-editor>
- Session archive (including demo scripts from this and other webinars): <https://github.com/TabularEditor/SessionArchive>
- GitHub discussion forum: <https://github.com/TabularEditor/TabularEditor3/discussions>
- C# API docs: <https://docs.tabulareditor.com/api/index.html>
- Scripting overview: <https://docs.tabulareditor.com/how-tos/Advanced-Scripting.html>
- Macros: <https://docs.tabulareditor.com/tutorials/creating-macros.html>
- Script library: <https://docs.tabulareditor.com/features/CSharpScripts/csharp-script-library.html?tabs=TE2Preferences>
- C# introduction: <https://www.esbrina-ba.com/how-to-write-a-c-script-for-tabular-editor-part-1/>
- DAX Lib: <https://docs.daxlib.org>