

Support my projects with GitHub Sponsors

By Dr. Holger Flick

In the ever-evolving landscape of technology, community-driven support plays a crucial role in fostering innovation and growth. Today, I'm thrilled to share a significant step in my journey as a Delphi enthusiast and content creator – I have joined GitHub Sponsors to provide you with an opportunity to support my tutorials, videos, source code examples, and other Delphi-related projects.

I'd like to mention that several developers have approached me, expressing their interest in supporting my projects financially. This move to [GitHub Sponsors](#) serves as a dedicated platform where you, along with other members of the community, can contribute and help sustain the continued development of valuable Delphi content. Your support is greatly appreciated, and if you have any questions or would like to contribute, GitHub Sponsors is the avenue through which you can do so.

Please also see my remarks on the Thanks button on YouTube below.

[Support my projects](#)

Why GitHub Sponsors?

GitHub Sponsors is a platform that enables individuals like you to financially support the open-source developers, creators, and projects you appreciate. By becoming a sponsor, you not only contribute to the sustainability of the projects you love but also actively participate in the growth of the community. Supporting Delphi Tutorials and Videos: Delphi has a vibrant community of developers who are passionate about creating robust and efficient applications. My tutorials aim to empower fellow Delphi enthusiasts by providing in-depth guides, tips, and best practices. With your support on GitHub Sponsors, I can dedicate more time and resources to creating high-quality tutorials that address the evolving needs of the Delphi community.

Enhancing Source Code Examples

Source code is the backbone of any programming community. It serves as a valuable resource for learning, understanding best practices, and solving real-world problems. You can contribute to the improvement and expansion of the source code examples I provide. Your support allows me to maintain and update existing projects while developing new ones to keep pace with the latest advancements in Delphi.

How You Can Support

Joining GitHub Sponsors is easy and secure. Simply visit my GitHub Sponsors page, where you can choose a sponsorship tier that aligns with your level of support. Sponsorships can be one-time donations or monthly subscriptions, allowing you the flexibility to choose the option that best suits your preferences. For one-time donations, exclusive perks include signed copies of my books, shout outs in videos, and even the opportunity for up to an hour of pair programming. Monthly subscriptions provide ongoing support and access to a community-driven experience.

In case you do not have a credit card, you may also use [Ko-fi](#). I have a sponsor page there as well. However, it does not offer any subscription options.

Thanks button on YouTube

Thanks on YouTube

FlixEngineering, LLC is not the owner of any YouTube channel that offers a *Thanks*-button.

I am referring to this button below videos on YouTube:



Thanks button

Most of my videos are published on channels that are operated and owned by sponsors, and as such, all donations received through the channel go directly to the sponsor. **FlixEngineering does not handle or receive any financial contributions on the YouTube platform.** To be more precise, YouTube does not offer this feature to FlixEngineering, LLC as the number of views on their own channel does not suffice to enable this feature.

Note

The **exclusive method** for supporting me through donations is via [GitHub Sponsors](#). If you wish to contribute, please consider using the GitHub Sponsors platform. Feel free to reach out if you need further clarification.

Conclusion

As I embark on this exciting journey with GitHub Sponsors, I am grateful for the opportunity to further connect with the Delphi community. Your support not only enables me to continue creating valuable content but also reinforces the collaborative spirit that defines the world of Delphi development. Join me on GitHub Sponsors, and let's build a stronger, more vibrant Delphi community together. Thank you for being a part of this exciting chapter!

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Every tutorial, article, and line of example code on Holger's Code is published without a paywall and without ads. This page is about what keeps it that way.

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The content here is held to the same standard as professional client work: every tutorial is built as a real project, tested against current versions, documented step by step, and revisited when the frameworks move on. A single in-depth tutorial routinely takes days — and that's before the bills behind it: servers, storage, build infrastructure, licenses, and the hardware everything is verified on.

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