

Blog posts - Web design with TMS WEB Core

By Dr. Holger Flick

Enjoy this two part video series where I show you how to design a web site for blog posts with TMS WEB Core.

- In the first part, I show how to create a modern, responsive web design using Bootstrap. We will also create a header using a custom Web font from Google Fonts. *Visual Studio Code* will facilitate the development process for the design which will then be imported into the TMS WEB Core project in *Embarcadero RAD Studio*. Note that you can use *TMS WEB Core for Visual Studio Code* for the whole process if you like. The final result is shown in the next screenshot.

DELPHI BLOG POSTS

All your favorite Delphi blogs in one place.

Wednesday, March 6, 2024

Is Delphi A Memory Safe Language?

Embarcadero RAD Studio, Delphi, & C++Builder Blogs Last week, the US government released the report "Back To The Building Blocks: A Path Toward Secure And Measurable Software". This report is part of the US Cybersecurity Strategy and focused on multiple areas, including...

Tuesday, March 5, 2024

Oh boy, VB.NET and JavaScript both have a `with` keyword too!

Delphi - The Wiert Corner - irregular stream of stuff Last year, within a week, I saw two tweets of languages that, like Pascal, have a with statement as well: [Archive] Shawn Wildermuth on Twitter: "JavaScript's Forgotten Keyword (with)" [Archive] John Kaster #BlackLivesMatter on...

Friday, March 1, 2024

How To Use The Firebase API To Add, Read, and Delete Data In A Realtime Document-Oriented Database

Embarcadero RAD Studio, Delphi, & C++Builder Blogs Currently, the use of a remote database for storing various types of data (such as product and user information for an online store, patient details in a clinic, etc.) is highly relevant. Also, more and...

Wednesday, February 28, 2024

Web design with TMS WEB Core

- The second part will load aggregated Delphi blog posts from several sources and display them in a list. The backend will not be focused on in this series. At this point we will make use of the web design and generate the content dynamically fetching the information from the backend. The content will be grouped by day and each post can be clicked to show the full content.

Source code

You find the source code for this example on GitHub: <https://github.com/holgerflick/hiw.delphifeeds>

Thank you to the sponsor!

This video series is sponsored by [TMS Software](https://www.tmssoftware.com). Their enthusiasm for Delphi made it possible for me to use all their products used in this tutorial and build real-world use cases for the community. They make it possible to offer this multi-part video series for free on YouTube.

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