



Deutsche Bank
Private Bank

Nich nur zum Coden:

Wie ein KI-Assistent mit Documentation as Code zur schlanken Requirements Management Lösung wird

April 28, 2026, Dr. Christoph Oemig

With deep dedication.

Agenda (30 + 10 min)



- Einführung
- Documentation as Code (DaC)/Shift left
- Tool Setup
- Demo, Demo Demo
- ...
- Q&A

The screenshot displays the Visual Studio Code editor with a workspace containing several files. The active file is 'BR545-Support_DCC.md', which is a markdown document detailing a requirement for dynamic currency conversion. The document structure includes sections for Requirement, Additional Information, and Traceability. The 'Requirement' section describes the need for support for dynamic currency conversion for external clients. The 'Additional Information' section provides rationale, author, source, and owner details. The 'Traceability' section is currently empty. To the right of the editor, a 'Foam Graph' visualization is shown, illustrating the relationships between different requirements or components. The graph consists of nodes connected by lines, with labels such as 'Dynamic Currency Convers...', 'BR545 Support for Dynam...', 'FR355 Support DCC at ATM...', and 'FR356 Support DCC at CRS...'. A 'CHAT' panel on the far right shows a greeting from 'GEMINI CODE ASSIST' and provides tips for getting started with the tool.

BR545 Support for Dynamic Currency Conversion

Requirement

ID: BR545

Name: Support for Dynamic Currency Conversion

Description:

AS A bank WE WANT to offer support for dynamic currency conversion to external clients SO THAT we have an extra source of revenue.

Additional Information

Rationale:

When people use their foreign currency (Non-EUR) credit card with a German cash device that offers EUR we want to offer them the choice for conversion to be done by their credit card issuing institute or Deutsche Bank. For the customer it offers the chance to achieve a better rate. For Deutsche Bank it creates a new source of revenue.

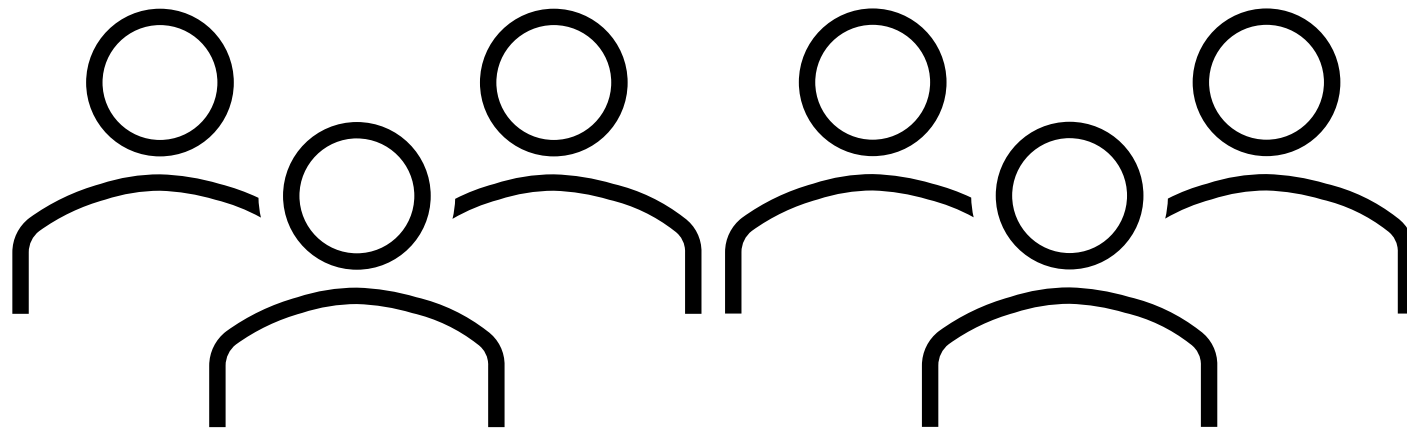
Author: christoph.oemig@db.com

Source: ersiees@db.com

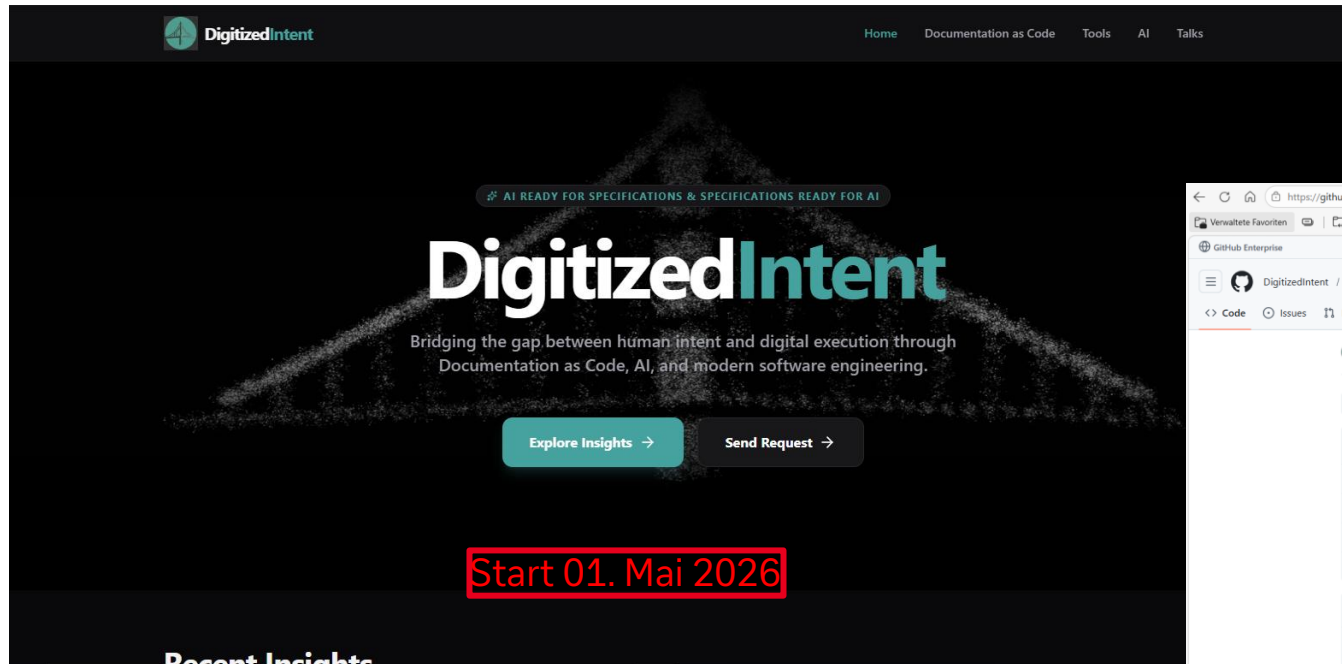
Owner: ersiees@db.com

Traceability

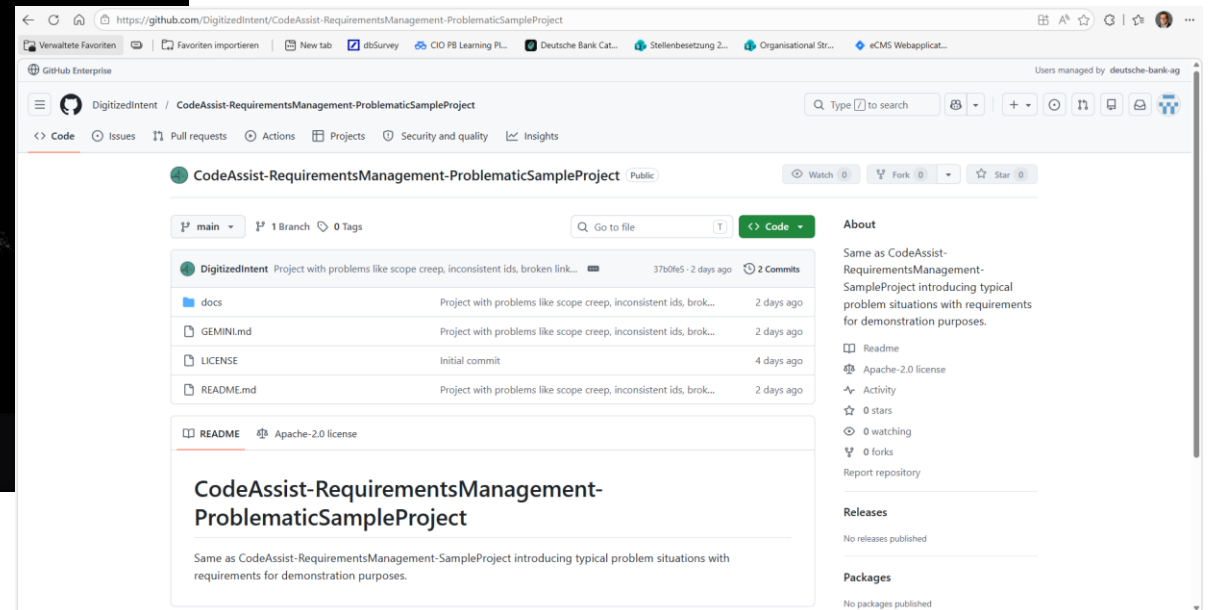
Vielen Dank für die Aufmerksamkeit!



Mehr Informationen



<https://www.digitizedintent.com>



<https://github.com/DigitizedIntent/CodeAssist-RequirementsManagement-ProblematicSampleProject>