



DER FOLIENZEIGER

DANILO BIELLA

AGILE AND QUALITY PROFESSIONAL, SPF-CONSULTING.CH

MSC COMPUTER SCIENCE ETH 1999

ZERTIFIKATE

COMMUNITY

EXPLAINER VIDEOS!

[HTTPS://BIT.LY/3JYKYOV](https://bit.ly/3JYKYOV)



CHECKIN' IN

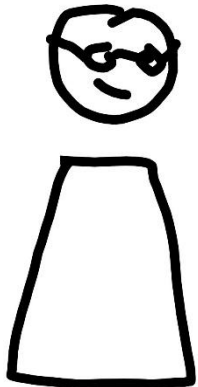
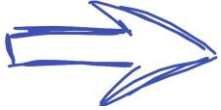
1'

WARUM BIN ICH HIER?

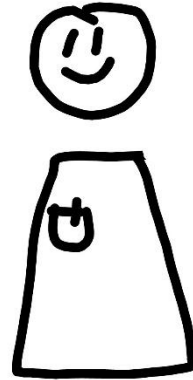


CHECKIN' IN

3'



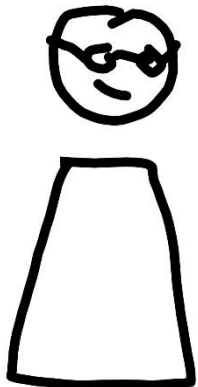
WARUM BIN ICH HIER?



CHECKIN' IN

1'

WARUM SIND WIR HIER?



SKYNET IS HERE



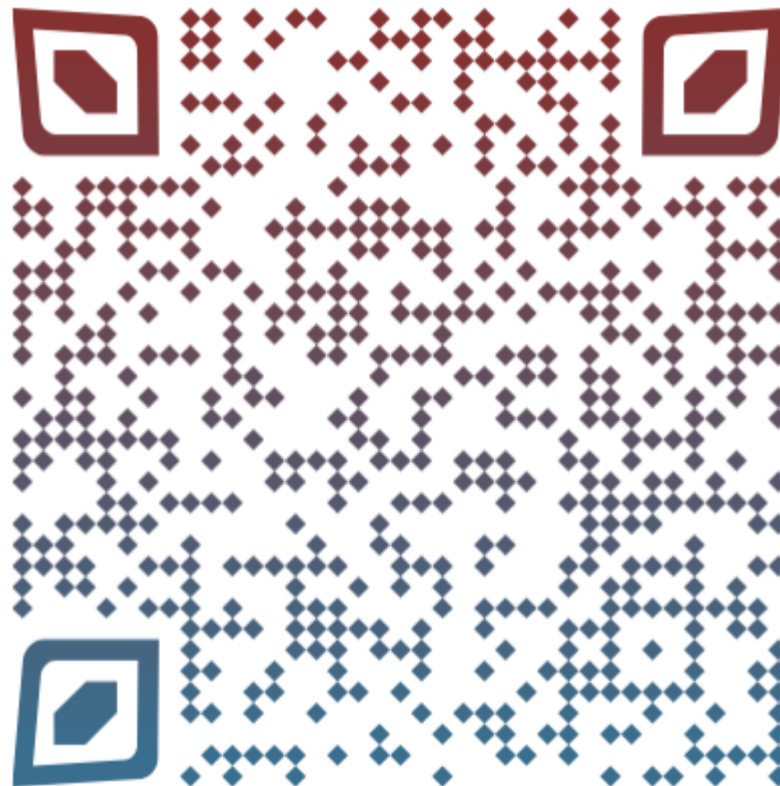
MOTIVATION

« ICH HABE ABSOLUT KEINE ANGST, DASS AI MICH IM
JOB ERSETZT,
ABER DANILO MIT SEINEM AI-WISSEN
ERSETZT MIR LOCKER 75% DER LEUTE IM RAUM, HIER »

-- EIN TEST MANAGER, MÄRZ 2025

MEHR ZUM THEMA

[HTTPS://WWW.SPF-CONSULTING.COM/INSIGHTS/BUBBLES-BURST-IN-A-SERIES-SAY-WHAT](https://www.spf-consulting.com/insights/bubbles-burst-in-a-series-say-what)

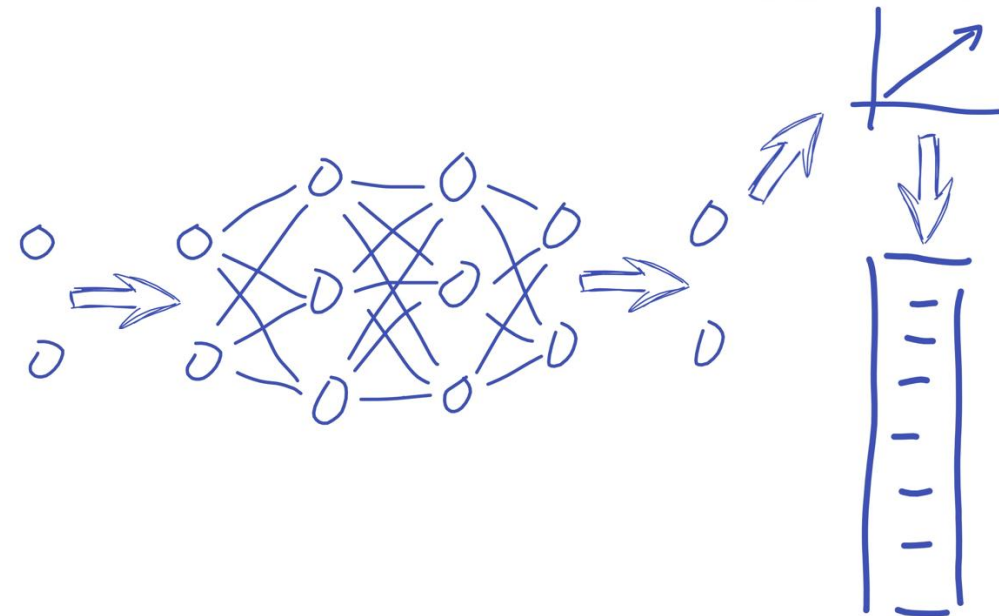


AUSBLICK



AGILE BREAKFAST LUZERN

26.02.2026: LLM UNPLUGGED



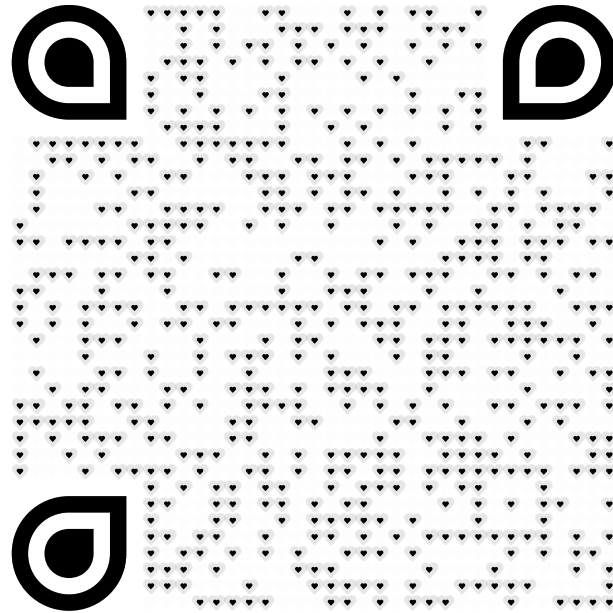
ALL IN ONE



NUR BIS 25.12.

SCRUM MASTER AUFGABE

[HTTPS://GITLAB.COM/DANILO.BIELLA/DEMO-RETROSPECTIVE](https://gitlab.com/daniolo.biella/demo-retrospective)



YOUR OWN

NOTEBOOK LM

CLAUDE SONNET

MISTRAL LE CHAT

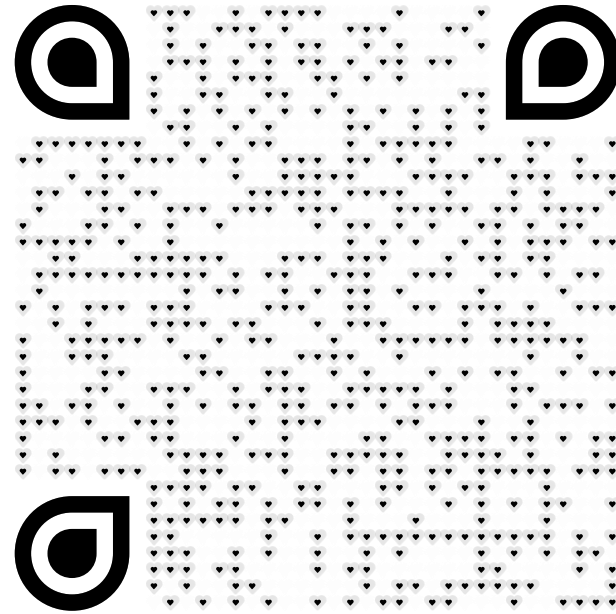
AI STUDIO / GEMINI

PERPLEXITY

PUBLIC.AI / APERTUS

PRODUCT OWNER AUFGABE

[HTTPS://GITLAB.COM/DANILO.BIELLA/MONDBASIS-PRODUKT-BACKLOG](https://gitlab.com/daniolo.biella/mondbasis-produkt-backlog)



AUSBLICK

ARGUING THAT YOU DON'T CARE ABOUT DATA PRIVACY
BECAUSE YOU HAVE NOTHING TO HIDE IS NO DIFFERENT
THAN SAYING YOU DON'T CARE ABOUT FREEDOM OF
SPEECH BECAUSE YOU HAVE NOTHING TO SAY.

-- EDWARD SNOWDEN

Is there redundancy in the principles of the agile manifesto?

The Agile Manifesto values clarity, simplicity, and consistency. Upon reviewing the Agile Manifesto, it appears that the principles are not redundant. The values are:

1. Individuals and interactions
2. Working software
3. Customer collaboration over contract negotiation
4. Responding to change

These values are concise and distinct, emphasizing the importance of people, collaboration, and adaptability in software development.

[View Citations](#)

The principles, not the values.



Upon reviewing the Agile Manifesto principles, I notice that there are some similarities and overlap

Enter your prompt



Upon reviewing the Agile Manifesto principles, I notice that there are some similarities and overlap between them. Here are a few examples:

- Principle 1: Our highest priority is to satisfy the customer through early and continuous delivery of valuable software. This principle is similar to Principle 5: Business people and developers must work together daily throughout the project. Both emphasize the importance of collaboration and customer satisfaction.
- Principle 2: Welcome changing requirements, even late in development. This principle is similar to Principle 1: Our highest priority is to satisfy the customer through early and continuous delivery of valuable software. Both emphasize the importance of adapting to changing requirements.
- Principle 6: Deliver working software frequently, from a couple of weeks to a couple of months, with a preference to the shorter timescale. This principle is similar to Principle 3: Business people and developers must work together daily throughout the project. Both emphasize the importance of delivering working software in short iterations.



However, upon closer inspection, I don't see any significant redundancy between the principles.

Enter your prompt



shorter timescale. This principle is similar to Principle 3: Business people and developers must work together daily throughout the project. Both emphasize the importance of delivering working software in short iterations.

However, upon closer inspection, I don't see any significant redundancy between the principles. Each principle presents a unique idea or emphasis that complements the others.

That being said, some people might argue that Principle 5 and Principle 6 are related, as they both emphasize the importance of collaboration and delivering working software. However, Principle 5 focuses on the importance of collaboration in general, while Principle 6 focuses on the specific aspect of delivering working software frequently.

Overall, while there may be some similarities and overlap between the principles, I don't see any significant redundancy.

[View Citations](#)

Enter your prompt

