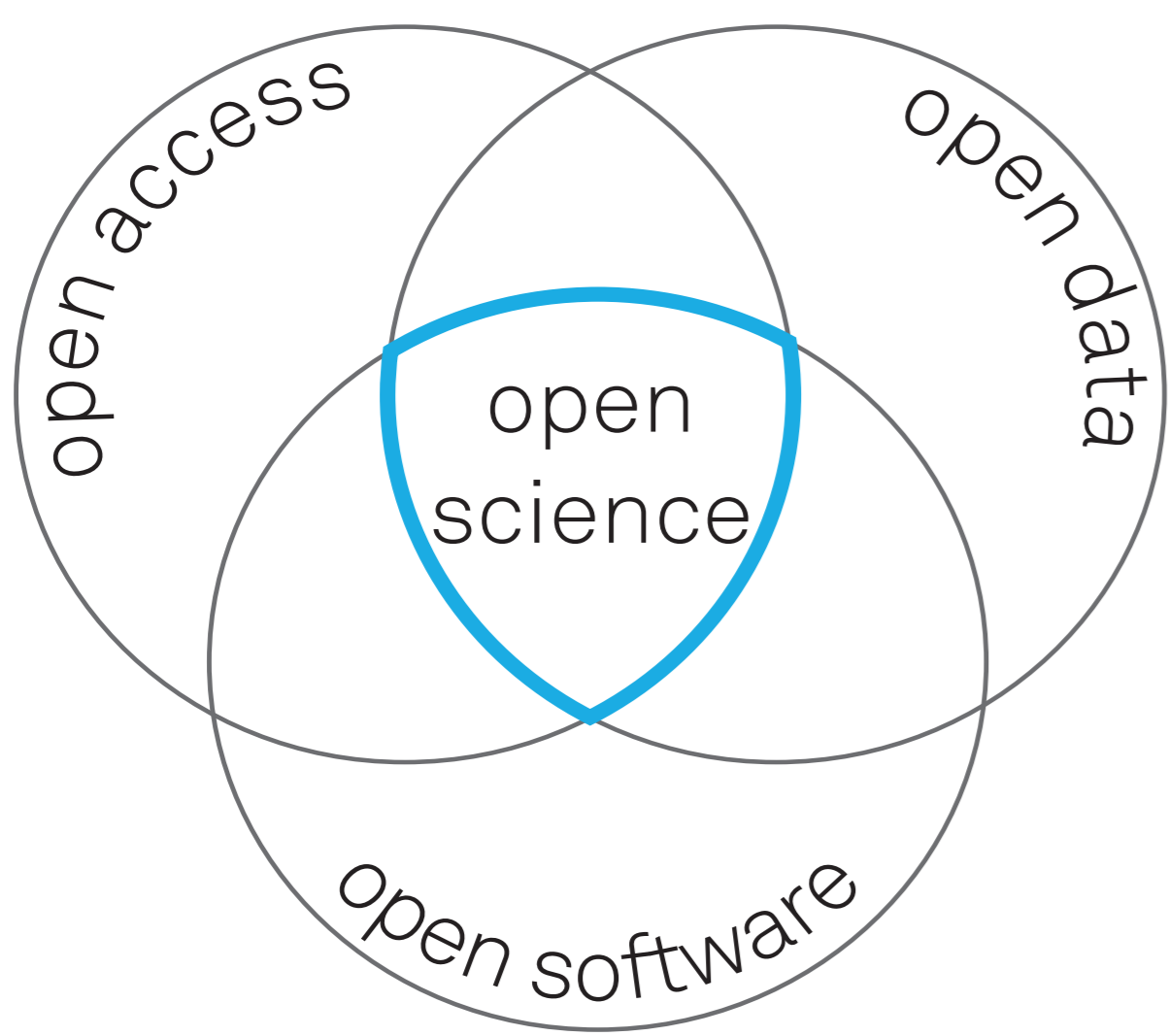


Research Software Directory

putting the F in FAIR software

Open software is essential for open science and reproducible research



Like data, software needs to be FAIR

Findable

public presence, citable, SEO, research context

Accessible

public repositories, open source licence

Interoperable

based on open standards, file formats, and protocols

Reusable

proper installation instructions, documentation, tutorials, docker images, etc.

The Research Software Directory presents research software in its research context:

Findable

Inclusive human centered text snippets, search engine centered meta data

Social Context

development activity, contributors

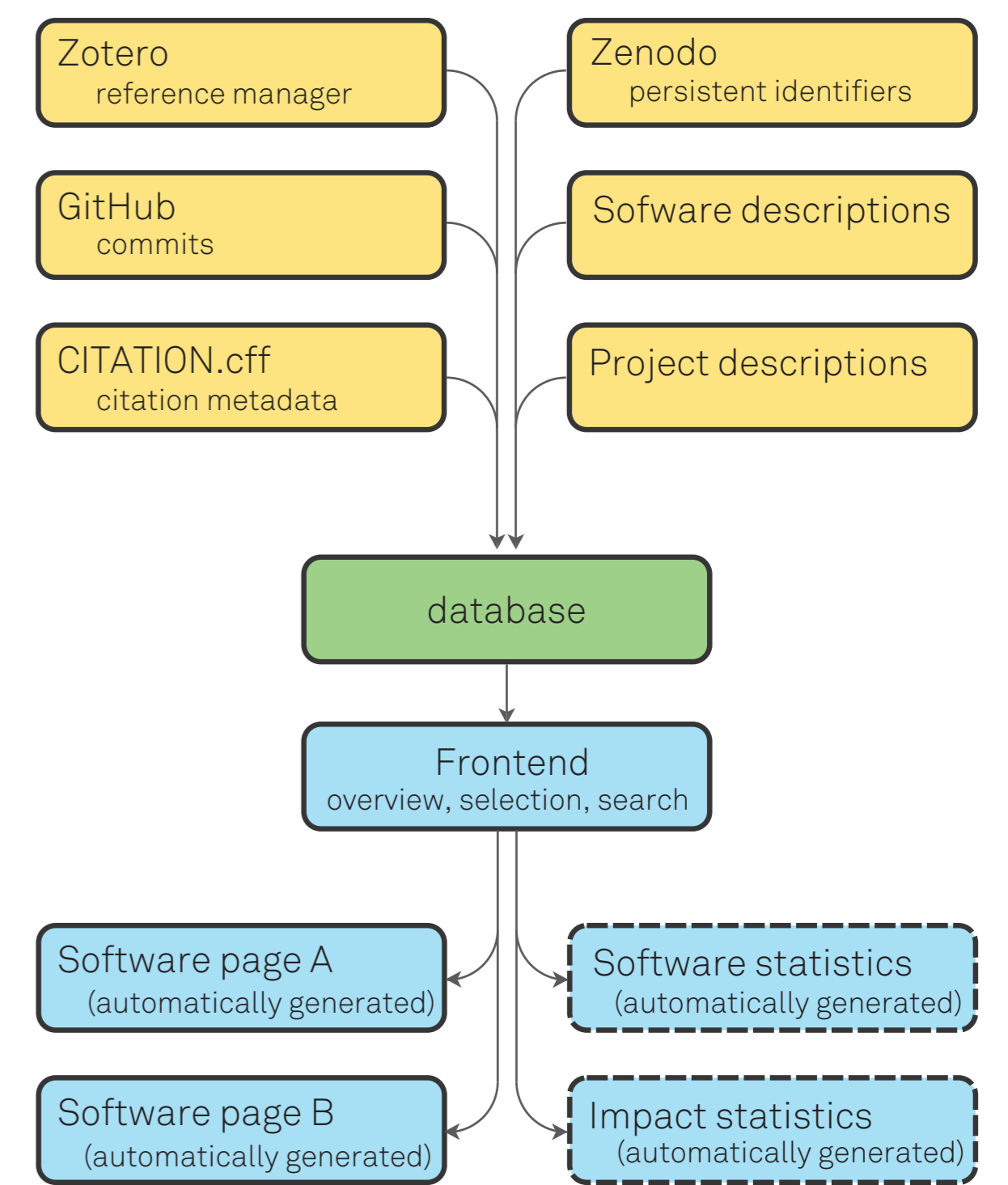
Qualitative impact

related publications, tools and projects

(Start of) Quantitative impact

citation information

Generated software pages



Are you a researcher?

For you, the Research Software Directory makes research software findable and accessible. It provides concise information about research software to help you judge its relevance for your research.

Are you a developer?

Recognition for the quality and impact of the research software you develop is important for you. It should therefore be findable and accessible - in such a way that it helps researchers judge its quality and relevance, and funders and policy makers to assess its impact.

Are you a funder?

Research software development requires a lot of investment. For you it is important to be able to judge the impact of these investments. The Research Software Directory explores ways to demonstrate the impact of research software, i.e., by linking software to publications and other mentions in public sources.



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