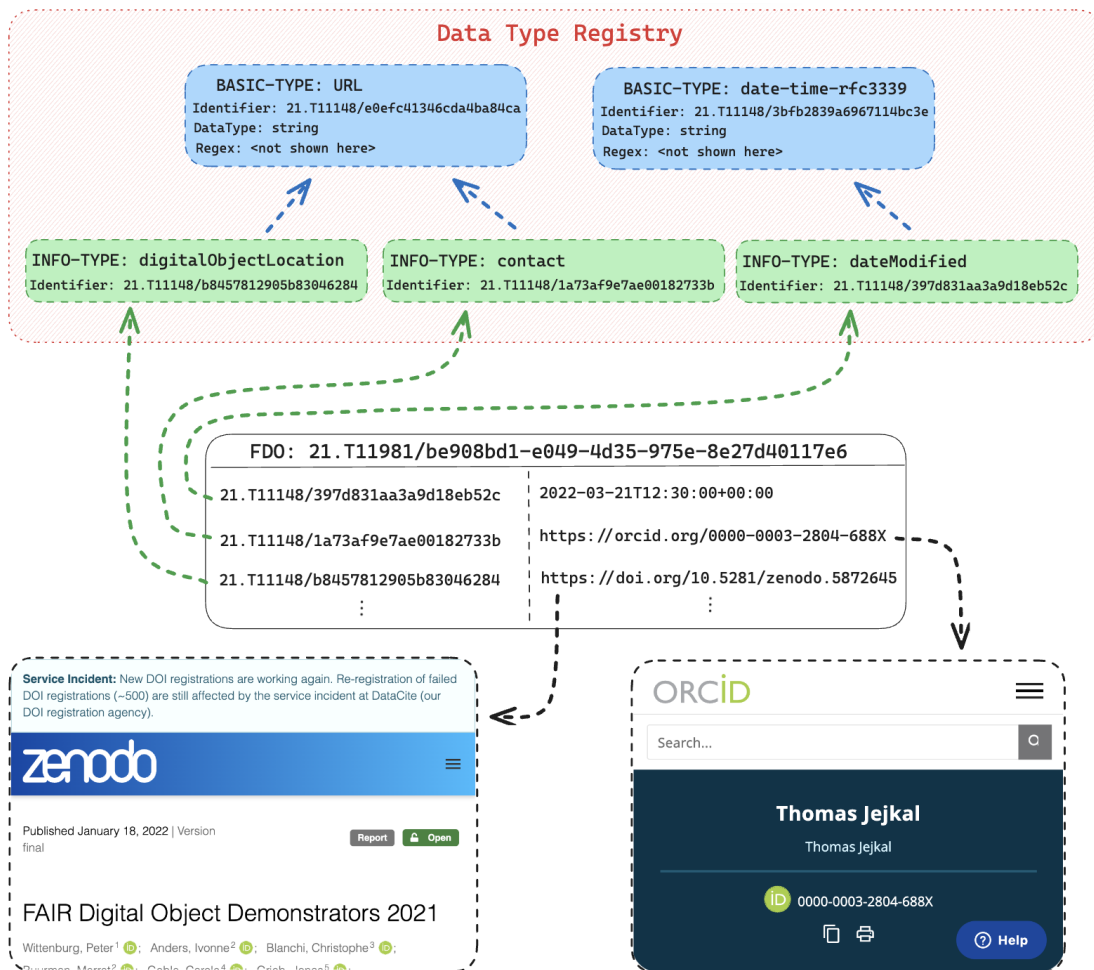


PID Component - A reusable Web Component for Visualizing FDOs



The Typed PID Maker is an entry point to integrate digital resources into the FAIR Digital Object (FAIR DO) ecosystem. It allows creating PIDs for resources and to provide them with the necessary metadata to ensure that the resources can be found and understood. As a result, a machine-readable representation of all kinds of research artifacts allows act on such FAIR Digital Objects which present themselves as PID, e.g.,
v [21.T11981/be908bd1-e049-4d35-975e-8e27d40117e6](#) [Copy](#), but carry much more than just a pointer to a landing page.

^ [21.T11981/be908bd1-e049-4d35-975e-8e27d40117e6](#) [Copy](#)

Key	Value
contact A web-resolvable pointer to an institution or a person responsible for the digital object.	^ ID Jejkal, Thomas (Karlsruher Institut für Technologie) Copy
	Primary E-Mail address ✉ thomas.jejkal@kit.edu Copy
	Preferred Language i English Copy
	Country i  Germany Copy
	Current Affiliation i Karlsruher Institut für Technologie [Scientific Computing Center] Copy

Showing 1 to 7 of 7 entries

[Open ORCID profile](#) [Send E-Mail](#)

Showing 11 to 20 of 32 entries

[Open in FAIR-DOscope](#)

< 1 2 3 4 >



Try it out!

<https://kit-data-manager.github.io/pid-component>