

1 THE CHALLENGE:

2 THE OPPORTUNITY

[illegible]

METADATA e.g. via **Datalad** METADATA e.g. via **BIDS** METADATA via ANY CUSTOM OR STANDARD ROUTE

The diagram illustrates the DataCat architecture. At the center is a yellow cat wearing glasses, representing the DataCat service. To the left, under the label 'CATALOG METADATA', is a stack of three document icons. To the right, under the label 'BROWSER INTERFACE', are logos for Vue.js, CSS, and HTML5, which are grouped together by a large curly bracket. Arrows point from the top towards the central cat and the browser interface components.

FAIRLY Big Cat

The diagram illustrates a workflow for data management. On the left, a folder structure is shown with a root folder 'D1' containing subfolders 'D2', 'D3', and 'D4'. 'D3' further contains 'D5'. On the right, under the heading 'TOOLS', there is a box for 'Datalad' and a box for 'CUSTOM USER-SPECIFIED PROCEDURE', connected by a plus sign, indicating their combined use in the process.

BROWSER-BASED DATA CATALOG

6 TRY IT OUT!

EXPLORE

- DEMO: datalad.github.io/datalad-catalog
- TUTORIAL: github.com/datalad/datalad-catalog#tutorial

CONTRIBUTE

- DATALAD-CATALOG: github.com/datalad/datalad-catalog
- FAIRLY-BIG-CAT: github.com/jsheunis/fairly-big-catalog-workflow

INSTALL

```
# pip install datalad-catalog
```

Operating System Icons: Linux (Tux), macOS (Apple logo), Windows (Windows logo)