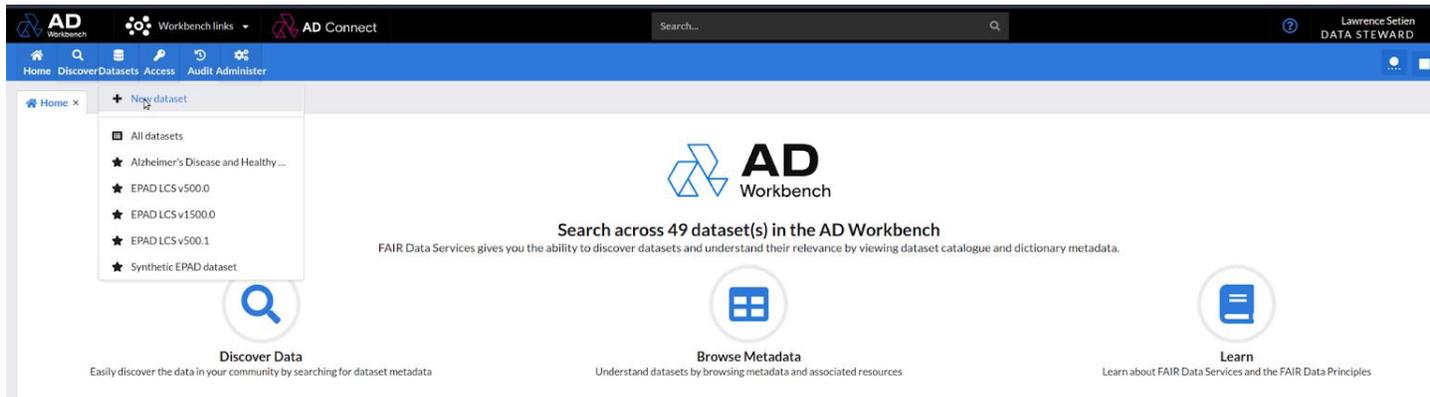
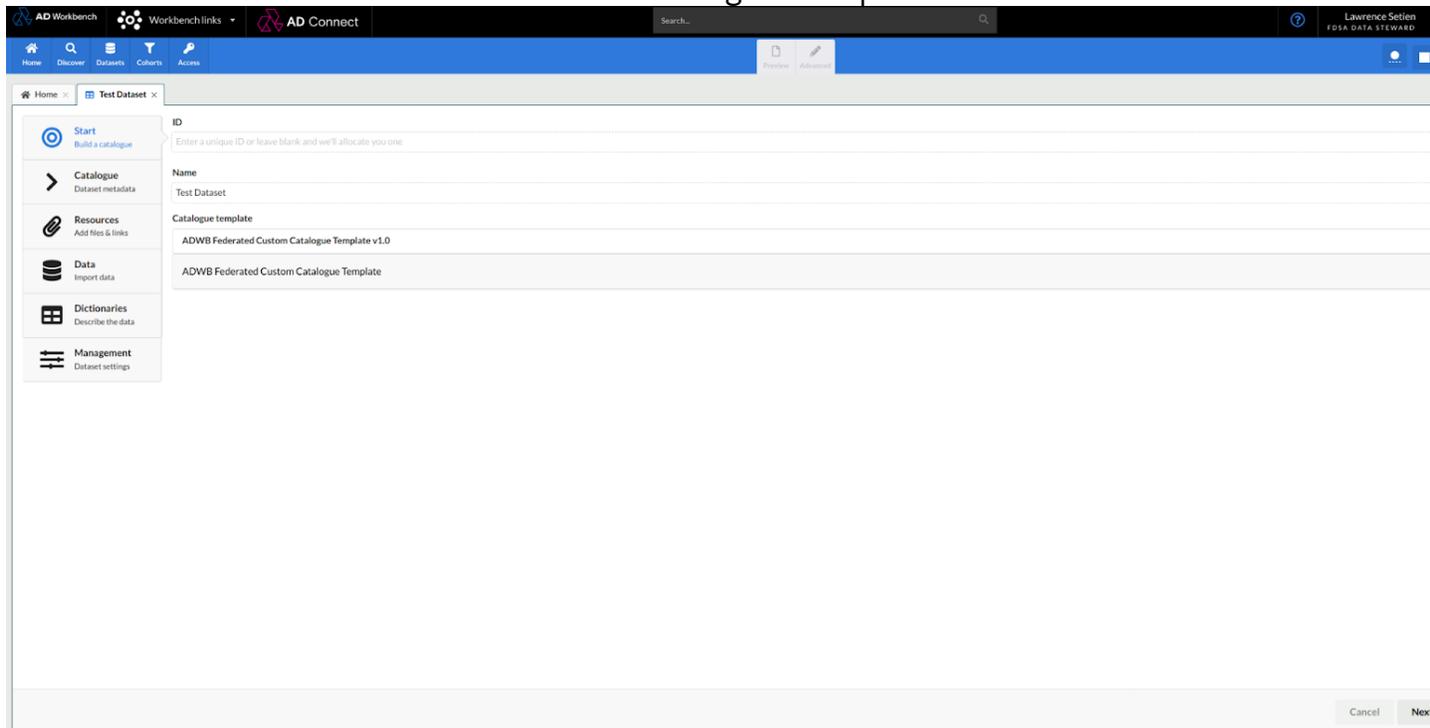


As an Admin: Create a Dataset in FAIR Data Services and share it:

- Login to <https://fair.addi.ad-datainitiative.org/>
- Click “New Dataset”



- Select ‘ADWF Federated Custom Catalogue Template’ and click on Next



- Continue filling in the required fields.

The screenshot shows a web interface for managing a dataset. The top navigation bar includes 'Home', 'Discover', 'Datasets', 'Cohorts', and 'Access'. The main content area is titled 'Test Dataset' and contains several sections:

- Description:** A text area containing 'This is a test dataset'.
- Version:** A field with the placeholder 'Add version'.
- DOI:** A field containing 'https://'. Below it is the text 'Add digital object identifier (DOI)'.
- Keywords:** A field containing 'test' and 'dataset'.
- Rights:** A field containing 'https://'. Below it is the text 'Add rights'.

A left sidebar contains navigation options: Start (Build a catalogue), Dataset Overview, Dataset Details, Access Details, Resources (Add files & links), Data (Import data), Dictionaries (Describe the data), and Management (Dataset settings). At the top right, there are 'Preview' and 'Advanced' buttons.

- Click on Next

This screenshot shows the same 'Test Dataset' form, but with more fields filled out. The sections visible are:

- Rights:** A field containing 'https://'. Below it is the text 'Add rights'.
- License:** A field with the placeholder 'Add license'.
- Author:** A field containing 'test'.
- Contact Email:** A field containing 'test@email.com'.
- Publisher:** A section with three fields: 'Name' containing 'test', 'Url' containing 'https://', and 'test.com'.
- Relations:** A section with a 'Has Version' field containing 'test'.

The bottom right corner of the interface features three buttons: 'Cancel', 'Back', and 'Next'. The 'Next' button is highlighted, indicating the user's current action.

- Continue filling in the required fields.

The screenshot shows the 'Test Dataset' configuration page. The left sidebar contains navigation options: Start (Build a catalogue), Dataset Overview, Dataset Details (highlighted), Access Details, Resources (Add files & links), Data (Import data), Dictionaries (Describe the data), and Management (Dataset settings). The main content area includes the following fields:

- Study Data Language:** A text input field.
- Data Timepoints Available:** A text input field with a placeholder: "eg. Baseline (if just one timepoint), 3 months, 6 months...".
- Diseases:** A text input field with a placeholder: "Add diseases".
- Study Types *:** A dropdown menu with "Observational" selected.
- Biomarkers:** A text input field with a placeholder: "Add biomarkers".
- Data on human research participants:** A toggle switch that is currently turned on.
- Research Participant Country of Residence:** A text input field with a placeholder: "Add countries".
- Number of Research Participants *:** A text input field with a placeholder: "-". A small text label "Add number of research participants" is located to the right of the field.

- Click on Next

The screenshot shows the 'Test Dataset' configuration page with the following fields:

- Number of Research Participants *:** A text input field with a placeholder: "-". A small text label "Add number of research participants" is located to the right of the field.
- Number of Biosamples:** A text input field with a placeholder: "-". A small text label "Add number of biosamples" is located to the right of the field.
- Type of Sample From Which Data Were Derived:** A text input field with a placeholder: "Add sample types".
- Biobank:** A text input field with a placeholder: "Add biobank".
- Organization:** A text input field with a placeholder: "Add organization".
- Logo:** A dropdown menu with "https://" selected and a placeholder: "Add logo link".
- Data Types *:** A dropdown menu with "Clinical" selected.

At the bottom right of the page, there are three buttons: "Cancel", "Back", and "Next".

- Make sure to add the correct **FDSA URL** and **FDSA UUID (Dataset UUID)**

Home Discover Datasets Cohorts Access Preview Advanced

Home x Test Dataset x

Start
Build a catalogue

Dataset Overview

Dataset Details

Access Details

Resources
Add files & links

Data
Import data

Dictionaries
Describe the data

Management
Dataset settings

Test Dataset

Data Access Request is Automatically Approved

Access Level *
Remote computation only: researcher granted access to perform remote computation with return of aggregate results, subject to quarantine

Availability of Federated Data Results *
Results quarantined: data owner must review the results before releasing to the researcher

Federated Data Sharing Appliance (FDSA) URL *
https:// fdsa-uat.alzheimersdata.org

FDSA UUID *
e82f1782-5a19-4375-876c-663305c3dace

Learn more or ask a question
https:// Add AD Connect link

Cancel Back Save & next

- Here you can find the Dataset UUID on FDSA

Dashboard

Access Requests

Tasks

Users

Admin Settings

Help Center

Contact Us

Settings

Data SMTP Organization Info Registries Advanced Settings

Databases & Datasets

Databases are connections to PostgreSQL or other supported database servers. Databases are the unique schemas residing on the database servers. First add a Datasource connection to PostgreSQL or other supported database server, then click on the Datasource and click + Add dataset. Datasets will be made available for remote or federated research.

+ Add Datasource

FDSA_TEST_DB

test_dataset

multi_table

test_dataset Delete

Name
test_dataset

Schema
test_dataset

Access level
level2

Catalogue
Add Catalogue

UUID UUID Copied!
b453c49-2096-4b66-9871-48e6096f5105

Trusted?

FAIR Token set

Enable Automatic DAR Approval Update FAIR Token Refresh

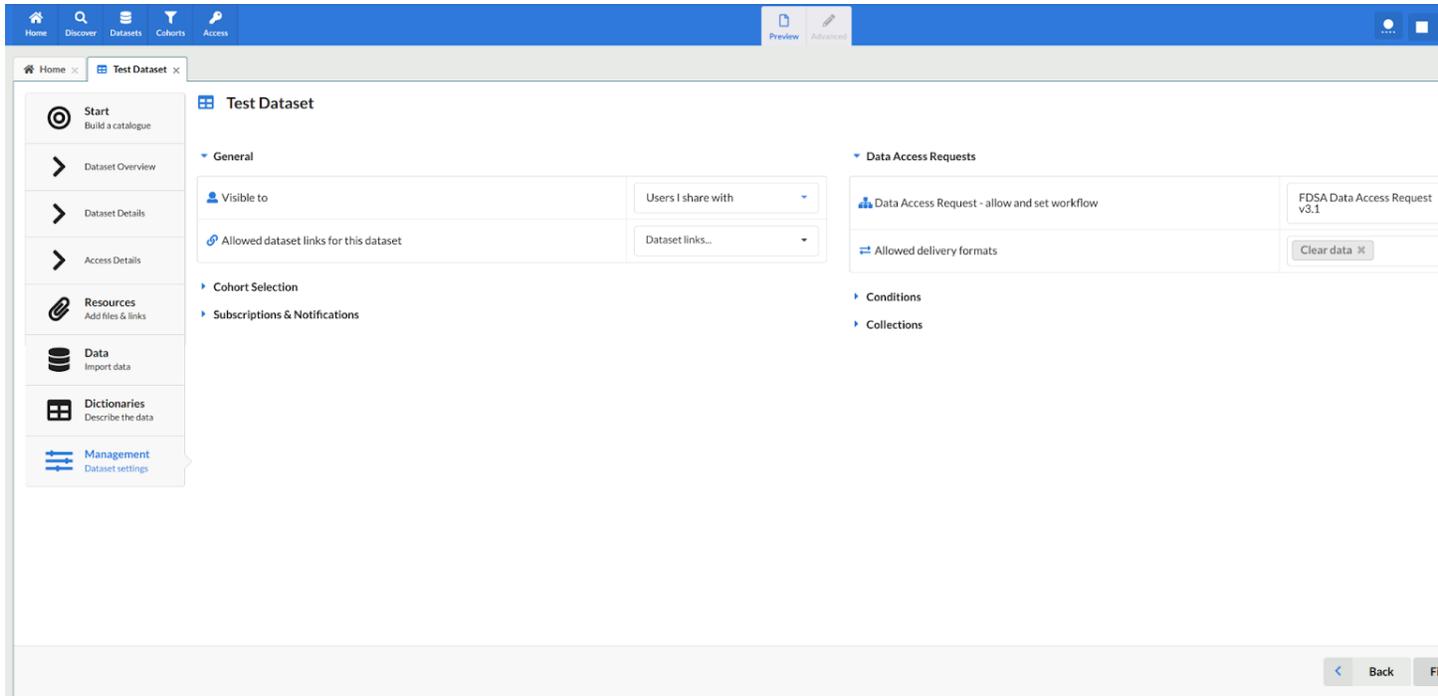
- Click “+ Add Dictionary”, complete the form and save.

The screenshot shows the 'Test Dataset2' dictionary page. The left sidebar contains navigation options: Start (Build a catalogue), Dataset Overview, Dataset Details, Access Details, Resources (Add files & links), Data (Import data), Dictionaries (Describe the data), and Management (Dataset settings). The main content area is titled 'Test Dataset2' and 'Dataset dictionary'. It features a table with the following columns: Field name, Field label, Type, Description, URI, Entity, and Cohort filter. The table is currently empty, and a message in the center states 'There are no dictionaries to display' with a '+ Add Dictionary' button below it. At the bottom right, there are 'Cancel', 'Back', and 'Next' buttons.

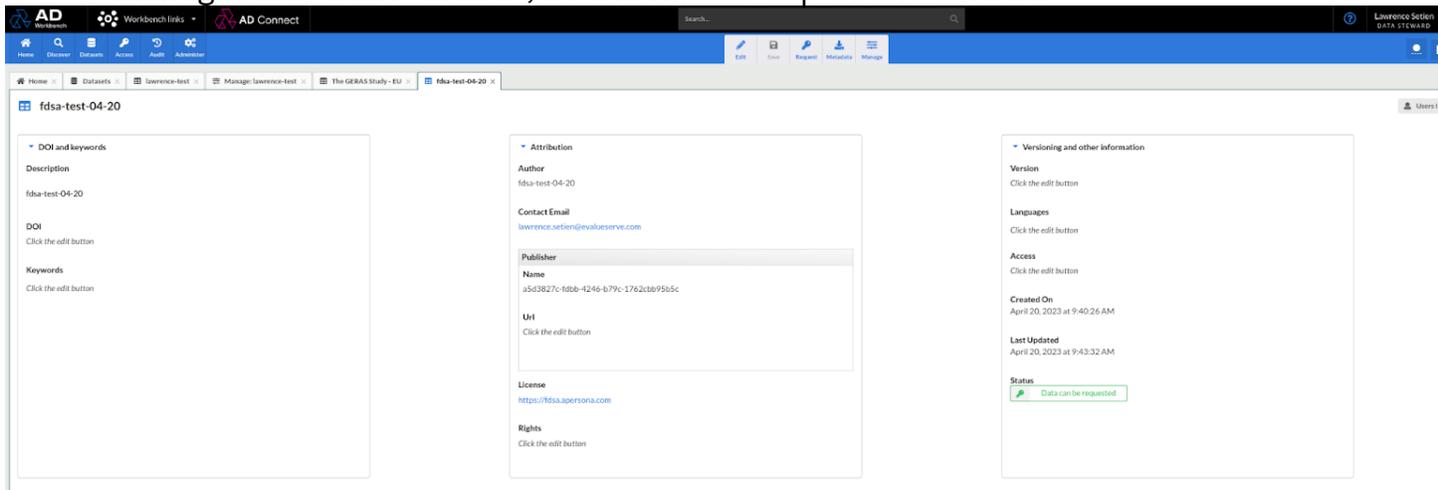
- Add the required values to the dictionary, this can be modified later.
- Click “Save & Next”

The screenshot shows the 'Test Dataset2' dictionary page with a single row of data entered. The table now contains one row with the following values: Field name: test, Field label: test, Type: Text, Description: test, URI: https:// Add a URI, Entity: (toggle off), Cohort filter: (toggle off). The 'Save & next' button is now highlighted in green at the bottom right, along with 'Cancel' and 'Back' buttons.

- Finally, make sure to select the “FDSA Data Access Request v3.1” workflow.
- Click “Finish”.



- Now that the dataset has been created, you can share it by clicking “Manage” and then “Share”, at the middle top of the screen.



- In this window you can add researchers to this dataset and assign them roles.

