

Mapper Quick Reference Card: Domain Editor



Subject	SiteNumber	EXSTDAT_INT
0016-005	0002	2015-09-05T00:00:00
0016-005	0002	2015-09-10T00:00:00
0016-005	0002	2015-09-12T00:00:00

Source Data

Available data can be viewed in the Select Source panel at the left of the screen.

1. Click the drop-down at the top to select the study or Global Data Store for the data you want to view.
2. Click in the Data Store to view a list of tables in the data store.
3. Click a table to view the data.

Preview Results

When a mapped domain has many transformations, you can click on a layer of transformation to see the details.

- The Show Data Tab will show the table structure and records.
- The SQL tab will show the SQL used to create the table.
- The Show Standard Variables tab will show how the current mapped domain compares to the domain standard (if referenced). Note that this feature shows the details for the full mapping, regardless of selected transformation layer.

Domain Properties

The domain properties appear regardless of which transformation layer is selected. It shows the details for the mapped Domain, including: Active Status, Intermediate Status, and Class

Domain Properties	
Domain Name	Subjects
Description	
(Version) Date	(1) Oct 28, 2021
Active	☒
Intermediate	☒
Class	

Transformation Properties

When you select a transformation, the details for that level appear in the properties. The properties will differ depending on the type of transformation you have selected. Properties can include:

- **Comments:** Allows you to document the details of the transformation level
- **Variables:** Allows you to edit the current variable list
- **Filter:** Allows you to set a filter
- **Sort:** Allows you to enter field names to change sort order

Some transformations have additional properties fields. See the Help Center for more details.

This supports the following features:

- Controlled Terminology
- Standard Variable list
- Variable Names
- Variable Labels



See the *illuminate* Help Center for full details.