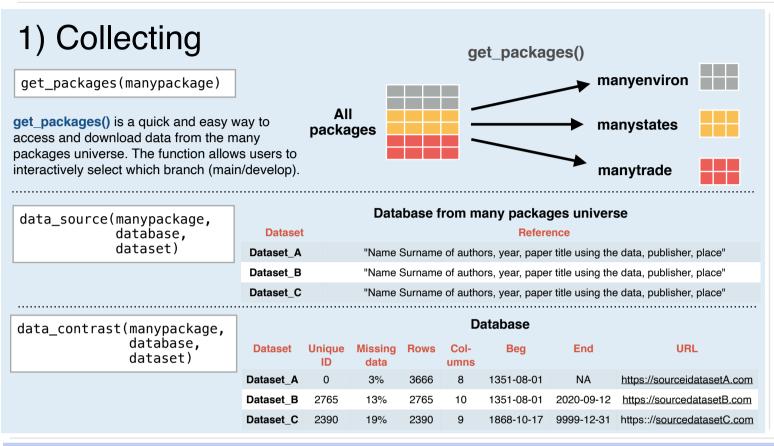
Explore the data with manydata: : CHEAT SHEET

manydata provides the portal to access the packages in the many universe of packages and the data contained in those. **manydata** also contains functions to help users to collect, correct and connect data from different datasets and databases across issue-domains of global governance.



2) Correcting

retrieve_bilaterals() and retrieve_multilaterals() extracts bilateral or multilateral treaties from a dataset of treaties.

manyID	Title	Beg
TFJXKC_1999O	В	1999-02-28
ECE_2003A	M	2003-07-13
AGEJKL_1947O	Α	1947-09-19
BALTTT_1966O	Т	1966-05-08



retrieve bilaterals(dataset)

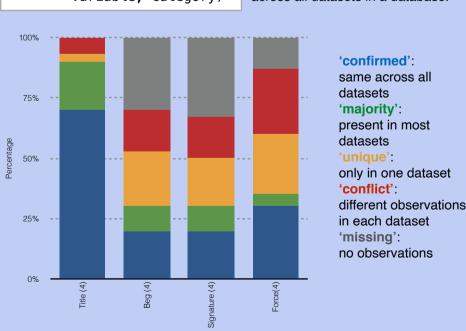
manyID	stateID1	stateID2	Title	Beg
TFJXKC_1999O	SIN	BRA	В	1999-02-28
BALTTT_1966O	NZL	MEX	Т	1966-05-08

retrieve_multilaterals(dataset)

manyID	Title	Beg
ECE_2003A	M	2003-07-13
AGEJKL_1947O	Α	1947-09-19

3) Connecting

 db_plot() visualises the profile of variables across all datasets in a database.



Use **db_comp()** to get a tibble that compares the variables across all datasets in the database according to the specified category/categories.

consolidate() allows users to produce a dataset from different datasets within the database. It resolves conflicts in data using the 'resolve' argument, which allows users to specify the value they would like to retain in the dataset.

