

Pandas DataFrame dropna()

1. Pandas DataFrame **dropna()** function is used to remove rows and columns with Null/NaN/NaT values.
2. The **dropna()** function parameters are:
 - a. **axis**: {0 or 'index', 1 or 'columns'}, default 0. If 0, drop rows with null values. If 1, drop columns with missing values.
 - b. **how**: {'any', 'all'}, default 'any'. If 'any', drop the row/column if any of the values is null. If 'all', drop the row/column if all the values are missing.
 - c. **thresh**: an int value to specify the threshold for the drop operation.
 - d. **subset**: specifies the rows/columns to look for null values.
 - e. **inplace**: a boolean value. If True, the source DataFrame is changed and None is returned.

\$ pip install pandas

