

`DataFrame.dropna(how='any', thresh=None, subset=None)` [\[source\]](#)

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Returns a new [DataFrame](#) omitting rows with null values. [DataFrame.dropna\(\)](#), and [DataFrameNaFunctions.drop\(\)](#) are aliases of each other.

New in version 1.3.1.

Parameters: **how** : *str, optional*

'any' or 'all'. If 'any', drop a row if it contains any nulls. If 'all', drop a row only if all its values are null.

thresh: int, optional

default None If specified, drop rows that have less than *thresh* non-null values. This overwrites the *how* parameter.

subset : *str, tuple or list, optional*

optional list of column names to consider.

Examples

```
>>> df4.na.drop().show()
+---+-----+-----+
|age|height| name|
+---+-----+-----+
| 10|     80|Alice|
+---+-----+-----+
```

>>>

<<pyspark.sql.DataFrame.drop_duplicates

```
pyspark.sql.DataFrame.dtypes >>
```

