

# pandas.DataFrame.mean

`DataFrame.mean(axis=None, skipna=None, level=None, numeric_only=None, **kwargs)`

[\[source\]](#)

Return the mean of the values for the requested axis

**axis** : *{index (0), columns (1)}*

**skipna** : *boolean, default True*

Exclude NA/null values when computing the result.

**level** : *int or level name, default None*

**Parameters:** If the axis is a MultiIndex (hierarchical), count along a particular level, collapsing into a Series

**numeric\_only** : *boolean, default None*

Include only float, int, boolean columns. If None, will attempt to use everything, then use only numeric data. Not implemented for Series.

**Returns:** **mean** : *Series or DataFrame (if level specified)*