DEFINITION

Pandas Series is a one-dimensional labeled array capable of holding data of any type (integer, string, float, python objects, etc.). The axis labels are collectively called index. Pandas Series equivalent to a column in an excel sheet. Pandas series consists of a key-value pair. It is similar to a python dictionary, except it provides more freedom to manipulate and edit the data

CREATION

Pandas Series data structure can be initialized by using pd.Series() constructor. It can be built using a list, a numpy array, or dict as an input for constructing the Series.