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Category:Art software Category:AutoDeskQ: Is it possible to add columns to a pyspark dataframe without using withColumn I want to add some columns to a dataframe to plot with matplotlib, and in order to not change the entire dataframe, I've thought of using a dataframe builder function such as withColumn. The problem is that the withColumn function is very slow when compared to the method below. The dataframe in this case is less than 300k rows, so the benefit isn't huge. #Build a dataframe #df = spark.read.parquet('s3://my-bucket/data/') df = sqlContext.createDataFrame(dataframe) #Get the length of the dataframe #len = df.count() #Add a column of random integer values #num = np.random.randint(0,100) #Add a column of text values #txt = np.random.choice(list(string.uppercase), len(list(string.uppercase))) #Get the index of the first column, and the number of rows #idx = df.columns[0].getItemIdx() #nt = len(df.take(1)[0]) #Build a pyspark dataframe from scratch and then add the newly created column df2 = sqlContext.createDataFrame(dataframe.withColumn('integer\_column', num)) df2 = df2.withColumn('text\_column', txt) df2 = df2.drop('integer\_column', 'text\_column', 'nt') A: (edited to address the use of the.columns attribute as you mentioned in the comments - see below) I don't think this is how it is intended to be done -.columns is "read-only", not part of the data. It is meant to describe the columns, or lack thereof, to be read in. However, if you are using the PySpark DataFrames and Relation (DFrame, RDD) API, then I would suggest to use pandas: import pyspark.sql.functions as f import pandas as pd f678ea9f9e

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