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PySpark Tutorial

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PySpark to_date() – Convert Timestamp to Date

PySpark functions provide to_date() function to convert timestamp to date (DateType), this ideally achieved by just truncating the time part from the Timestamp column. In this tutorial, I will show you a PySpark example of how to convert timestamp to date on DataFrame & SQL.

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to_date() – function formats Timestamp to Date.

```
Syntax: to_date(timestamp_column)
Syntax: to_date(timestamp_column,format)
```

PySpark timestamp (TimestampType) consists of value in the format yyyy-MM-dd HH:mm:ss.SSSS and Date (DateType)



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format would be yyyy-MM-dd. Use `to_date()` function to truncate time from Timestamp or to convert the timestamp to date on DataFrame column.

```
df=spark.createDataFrame(
    data = [ ("1","2019-06-24 12:01:19.000") ],
    schema=["id","input_timestamp"])
df.printSchema()

#Displays
root
|-- id: string (nullable = true)
|-- input_timestamp: string (nullable = true)
```

Using to_date() – Convert Timestamp String to Date

In this example, we will use `to_date()` function to convert TimestampType (or string) column to DateType column. The input to this function should be timestamp column or string in TimestampType format and it returns just date in DateType column.

```
from pyspark.sql.functions import to_date

#Timestamp String to DateType
df.withColumn("date_type",to_date('input_timestamp'))
.show(truncate=False)

#Timestamp Type to DateType
df.withColumn("date_type",to_date('input_timestamp'))
.show(truncate=False)

#Above Both examples display
+---+-----+-----+
|id |input_timestamp          |date_type|
+---+-----+-----+
|1  |2019-06-24 12:01:19.000|2019-06-24|
+---+-----+-----+

#Custom Timestamp format to DateType
df.select(to_date(lit('06-24-2019 12:01:19.000'),
    'MM-dd-yyyy HH:mm:ss'))
.show()

#Displays
+-----+
|to_date('06-24-2019 12:01:19.000',
```

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Convert TimestampType (timestamp) to DateType (date)

This example converts the PySpark TimestampType column to DateType.

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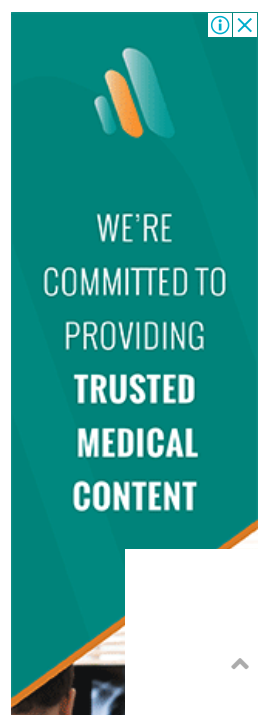
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```
#Timestamp type to DateType
df.withColumn("ts",to_timestamp(col
    ).withColumn("datetime",to_date(col
    ).show(truncate=False)
```

```
#Displays
+---+-----+-----+
|id |input_timestamp      |ts
+---+-----+-----+
|1  |2019-06-24 12:01:19.000|2019-06-24
+---+-----+-----+
```

Using Column cast() Function

Here is another way to convert TimestampType (timestamp string) to DateType using cast function.



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```
# Using Cast to convert Timestamp to DateType
df.withColumn('date_type', col('input_timestamp').cast(DateType('yyyy-MM-dd')))
df.show(truncate=False)
```

```
# Using Cast to convert TimestampType to DateType
df.withColumn('date_type', to_date(input_timestamp))
df.show(truncate=False)
```

```
#Displays
+---+-----+-----+-----+
|id |input_timestamp          |date_type          |
+---+-----+-----+-----+
|1  |2019-06-24 12:01:19.000|2019-06-24         |
+---+-----+-----+-----+
```

PySpark SQL – Convert Timestamp to Date

Following are similar examples using with PySpark SQL. If you are from an SQL background these come in handy.

```
#SQL TimestampType to DateType
spark.sql("select to_date(current_timestamp())")

#SQL CAST TimestampType to DateType
spark.sql("select date(to_timestamp('2019-06-24 12:01:19.000'))")

#SQL CAST timestamp string to DateType
spark.sql("select date('2019-06-24 12:01:19.000')")

#SQL Timestamp String (default format) to DateType
spark.sql("select to_date('2019-06-24 12:01:19.000')")

#SQL Custom Timeformat to DateType
spark.sql("select to_date('06-24-2019 12:01:19.000', 'MM-dd-yyyy HH:mm:ss.SSS')")
```

Complete code



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[PySpark – to_timestamp\(\)](#)
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(<https://sparkbyexamples.com/pyspark/pyspark-date-format-convert-date-to-string-format/>)

[PySpark – datediff\(\)](#)
(<https://sparkbyexamples.com/pyspark/pyspark-difference-between-two-dates-days-months-years/#datediff>)

[PySpark – months_between\(\)](#)
(https://sparkbyexamples.com/pyspark/pyspark-difference-between-two-dates-days-months-years/#months_between/)

[PySpark – explode\(\)](#)
(<https://sparkbyexamples.com/pyspark/pyspark-explode-nested-array-into-rows/>)

```
from pyspark.sql import SparkSession

# Create SparkSession
spark = SparkSession.builder \
    .appName('SparkByExamples.com') \
    .getOrCreate()

df=spark.createDataFrame(
    data = [ ("1","2019-06-24 12:00:00") ],
    schema=["id","input_timestamp"]
df.printSchema()

from pyspark.sql.functions import *

# Using Cast to convert Timestamp String to Date
df.withColumn('date_type', col('input_timestamp').cast(DateType('yyyy-MM-dd')))
df.show(truncate=False)

# Using Cast to convert TimestampType to Date
df.withColumn('date_type', to_date(col('input_timestamp'), 'yyyy-MM-dd HH:mm:ss'))
df.show(truncate=False)

df.select(to_date(lit('06-24-2019 12:00:00'), 'MM-dd-yyyy HH:mm:ss'))
df.show()

#Timestamp String to Date
df.withColumn("date_type",to_date(col('input_timestamp'),'MM-dd-yyyy HH:mm:ss'))
df.show(truncate=False)

#Timestamp Type to Date
df.withColumn("date_type",to_date(col('input_timestamp'),'MM-dd-yyyy HH:mm:ss'))
df.show(truncate=False)

df.withColumn("ts",to_timestamp(col('input_timestamp'),'MM-dd-yyyy HH:mm:ss'))
df.withColumn("datetime",to_date(col('ts'),'MM-dd-yyyy HH:mm:ss'))
df.show(truncate=False)

#SQL TimestampType to Date
spark.sql("select to_date(current_timestamp(),'MM-dd-yyyy HH:mm:ss')")
#SQL CAST TimestampType to Date
spark.sql("select date(to_timestamp('2019-06-24 12:00:00'),'MM-dd-yyyy HH:mm:ss')")
#SQL CAST timestamp string to Date
spark.sql("select date('2019-06-24 12:00:00','MM-dd-yyyy HH:mm:ss')")
#SQL Timestamp String (default format) to Date
spark.sql("select to_date('2019-06-24 12:00:00','MM-dd-yyyy HH:mm:ss')")
#SQL Custom Timeformat to Date
spark.sql("select to_date('06-24-2019 12:00:00','MM-dd-yyyy HH:mm:ss')")
```

In this example, you have learned how to cast the timestamp to date column using `to_date()` and `cast` functions.

Happy Learning !!

Related Articles:

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[PySpark – create_map\(\)](https://sparkbyexamples.com/pyspark/pyspark-convert-dataframe-columns-to-maptype-dict/)
(<https://sparkbyexamples.com/pyspark/pyspark-convert-dataframe-columns-to-maptype-dict/>).

[PySpark – map_keys\(\)](https://sparkbyexamples.com/pyspark/pyspark-maptype-dict-examples/#map_keys)
(https://sparkbyexamples.com/pyspark/pyspark-maptype-dict-examples/#map_keys).

[PySpark – map_values\(\)](https://sparkbyexamples.com/pyspark/pyspark-maptype-dict-examples/#map_values)
(https://sparkbyexamples.com/pyspark/pyspark-maptype-dict-examples/#map_values).

[PySpark – struct\(\)](https://sparkbyexamples.com/pyspark/pyspark-structtype-and-structfield/#update-struct-function)
(<https://sparkbyexamples.com/pyspark/pyspark-structtype-and-structfield/#update-struct-function>).

[PySpark – countDistinct\(\)](https://sparkbyexamples.com/pyspark/pyspark-count-distinct-from-dataframe/)
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(<https://sparkbyexamples.com/pyspark/pyspark-dataframe-groupby-and-sort-by-descending-order/>).

[PySpark – row_number\(\)](https://sparkbyexamples.com/pyspark/pyspark-window-functions/#row_number)
(https://sparkbyexamples.com/pyspark/pyspark-window-functions/#row_number).

[PySpark – rank\(\)](https://sparkbyexamples.com/pyspark/pyspark-window-functions/#rank)
(<https://sparkbyexamples.com/pyspark/pyspark-window-functions/#rank>).

[PySpark – dense_rank\(\)](https://sparkbyexamples.com/pyspark/pyspark-window-functions/#dense_rank)
(https://sparkbyexamples.com/pyspark/pyspark-window-functions/#dense_rank).

[PySpark – percent_rank\(\)](https://sparkbyexamples.com/pyspark/pyspark-window-functions/#percent_rank)
(https://sparkbyexamples.com/pyspark/pyspark-window-functions/#percent_rank).


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(https://sparkbyexamples.com/pyspark/pyspark-json-functions-with-examples/#to_json).

[PySpark – json_tuple\(\)](#).
(https://sparkbyexamples.com/pyspark/pyspark-json-functions-with-examples/#json_tuple).

[PySpark – get_json_object\(\)](#).
(https://sparkbyexamples.com/pyspark/pyspark-json-functions-with-examples/#get_json_object).

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or String
(<https://sparkbyexamples.com/spark/spark-check-column-data-type-is-integer-or-string/>)

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