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PySpark JSON Functions with Examples

PySpark JSON functions are used to query or extract the elements from JSON string of DataFrame column by path, convert it to struct, map type e.t.c, In this article, I will explain the most used JSON SQL functions with Python examples

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1. PySpark JSON Functions

from_json() – Converts JSON string into Struct type or Map type.



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PySpark DataFrame

[PySpark – Create a DataFrame
\(https://sparkbyexamples.com/pyspark/different-ways-to-create-dataframe-in-pyspark/\)](https://sparkbyexamples.com/pyspark/different-ways-to-create-dataframe-in-pyspark/)

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[PySpark – Convert RDD to DataFrame
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[PySpark – Convert DataFrame to Pandas
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[PySpark – show\(\)
\(https://sparkbyexamples.com/pyspark/pyspark-show-display-dataframe-contents-in-table/\)](https://sparkbyexamples.com/pyspark/pyspark-show-display-dataframe-contents-in-table/)

[PySpark – StructType & StructField
\(https://sparkbyexamples.com/pyspark/pyspark-structtype-and-structfield/\)](https://sparkbyexamples.com/pyspark/pyspark-structtype-and-structfield/)

[PySpark – Row Class
\(https://sparkbyexamples.com/pyspark/pyspark-row-using-rdd-dataframe/\)](https://sparkbyexamples.com/pyspark/pyspark-row-using-rdd-dataframe/)

[PySpark – Column Class
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[PySpark – select\(\)
\(https://sparkbyexamples.com/pyspark/select-columns-from-pyspark-dataframe/\)](https://sparkbyexamples.com/pyspark/select-columns-from-pyspark-dataframe/)

[PySpark – collect\(\)
\(https://sparkbyexamples.com/pyspark/pyspark-collect/\)](https://sparkbyexamples.com/pyspark/pyspark-collect/)

[PySpark – withColumn\(\)
\(https://sparkbyexamples.com/pyspark/pyspark-withcolumn/\)](https://sparkbyexamples.com/pyspark/pyspark-withcolumn/)

[to_json\(\)](#) – Converts MapType or Struct type to JSON string.

[json_tuple\(\)](#) – Extract the Data from JSON and create them as a new columns.

[get_json_object\(\)](#) – Extracts JSON element from a JSON string based on json path specified.

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[schema_of_json\(\)](#) – Create schema string from JSON string

1.1. Create DataFrame with Column contains JSON String

In order to explain these JSON functions first, let's create DataFrame with a column contains JSON string.

```
from pyspark.sql import SparkSession
spark = SparkSession.builder.appName('JSON').getOrCreate()

jsonString="""{"Zipcode":704,"ZipCodeType":1}"""
df=spark.createDataFrame([(1, jsonString)], ['id', 'value'])
df.show(truncate=False)

//+---+-----+
//|id|value|
//+---+-----+
//|1|{"Zipcode":704,"ZipCodeType":1}|
//+---+-----+
```

2. PySpark JSON Functions Examples

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(<https://sparkbyexamples.com/pyspark/pyspark-where-filter/>).

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(<https://sparkbyexamples.com/pyspark/pyspark-distinct-to-drop-duplicates/>).

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(<https://sparkbyexamples.com/pyspark/pyspark-union-and-unionall/>).

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(<https://sparkbyexamples.com/spark/spark-merge-two-dataframes-with-different-columns/>).

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(<https://sparkbyexamples.com/pyspark/pyspark-udf-user-defined-function/>).

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(<https://sparkbyexamples.com/pyspark/pyspark-map-transformation/>).

[PySpark – flatMap\(\).](#)
(<https://sparkbyexamples.com/pyspark/pyspark-flatmap-transformation/>).

[pyspark – foreach\(\).](#)
(<https://sparkbyexamples.com/pyspark/pyspark-loop-iterate-through-rows-in-dataframe/#use-foreach-loop-through-dataframe>).

[PySpark – sample\(\) vs sampleBy\(\).](#)

2.1. from_json()

PySpark `from_json()` function is used to convert JSON string into Struct type or Map type. The below example converts JSON string to Map key-value pair. I will leave it to you to convert to struct type. Refer, [Convert JSON string to Struct type column](https://sparkbyexamples.com/spark/spark-from_json-convert-json-column-to-struct-map-or-multiple-columns/) (https://sparkbyexamples.com/spark/spark-from_json-convert-json-column-to-struct-map-or-multiple-columns/).

```
#Convert JSON string column to MapType
from pyspark.sql.types import MapType
from pyspark.sql.functions import from_json
df2=df.withColumn("value",from_json("value"))
df2.printSchema()
df2.show(truncate=False)
```

```
//root
// |-- id: integer (nullable = true)
// |-- value: map (nullable = true)
// |    |-- key: string
// |    |-- value: string (valueContainsBackslashes = false)
```

```
//+---+-----+
//|id |value
//+---+-----+
//|1  |[Zipcode -> 704, ZipCode]
//+---+-----+
```

2.2. to_json()

`to_json()` function is used to convert DataFrame columns MapType or Struct type to JSON string. Here, I am using `df2` that created from above `from_json()` example.

```
from pyspark.sql.functions import to_json
df2.withColumn("value",to_json("value")).show(truncate=False)
```

```
//+---+-----+
//|id |value
//+---+-----+
//|1  |{"Zipcode":"704","ZipCode":704}
//+---+-----+
```

[\(https://sparkbyexamples.com/pyspark/pyspark-sampling-example/\)](https://sparkbyexamples.com/pyspark/pyspark-sampling-example/).

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[PySpark – MapType \(Map/Dict\). \(https://sparkbyexamples.com/pyspark/pyspark-maptypes-dict-examples/\)](https://sparkbyexamples.com/pyspark/pyspark-maptypes-dict-examples/).

PySpark SQL Functions

[PySpark – Aggregate Functions \(https://sparkbyexamples.com/pyspark/pyspark-aggregate-functions/\)](https://sparkbyexamples.com/pyspark/pyspark-aggregate-functions/).

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

[PySpark – Date and Timestamp Functions \(https://sparkbyexamples.com/pyspark/pyspark-sql-date-and-timestamp-functions/\)](https://sparkbyexamples.com/pyspark/pyspark-sql-date-and-timestamp-functions/).

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PySpark Datasources

[PySpark – Read & Write CSV File \(https://sparkbyexamples.com/pyspark/pyspark-read-csv-file-into-dataframe/\)](https://sparkbyexamples.com/pyspark/pyspark-read-csv-file-into-dataframe/).

[PySpark – Read & Write Parquet File \(https://sparkbyexamples.com/pyspark/pyspark-read-write-parquet-file/\)](https://sparkbyexamples.com/pyspark/pyspark-read-write-parquet-file/).

2.3. json_tuple()

Function `json_tuple()` is used to query or extract the elements from JSON column and create the result as a new column.

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```
from pyspark.sql.functions import json_tuple
df.select(col("id"), json_tuple(col("zip_code"), "type", "city").toDF("id", "Zipcode", "ZipCodeType", "City")).show(truncate=False)
```

```
//+---+-----+-----+-----+
//|id |Zipcode|ZipCodeType|City|
//+---+-----+-----+-----+
//|1  |704    |STANDARD   |PARC|
//+---+-----+-----+-----+
```

2.4. get_json_object()

`get_json_object()` is used to extract the JSON string based on path from the JSON column.

```
from pyspark.sql.functions import get_json_object
df.select(col("id"), get_json_object(col("zip_code"), "$.type").toDF("id", "ZipCodeType")).show(truncate=False)
```

```
//+---+-----+
//|id |ZipCodeType|
//+---+-----+
//|1  |STANDARD   |
//+---+-----+
```

2.5. schema_of_json()

[pyspark/pyspark-read-and-write-parquet-file/](#)

[PySpark – Read & Write JSON file](#)
(<https://sparkbyexamples.com/pyspark/pyspark-read-json-file-into-dataframe/>)

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[PySpark – when\(\)](#)
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[PySpark – expr\(\)](#)
(<https://sparkbyexamples.com/pyspark/pyspark-sql-expr-expression-function/>)

Use `schema_of_json()` to create schema string from JSON string column.

```
from pyspark.sql.functions import schema_of_json
schemaStr=spark.range(1) \
    .select(schema_of_json(lit(
        .collect()[0][0]
    ))
    .print(schemaStr)

/struct<City:string,State:string>
```

Complete Example of Spark JSON Functions

```
from pyspark.sql import SparkSession
spark = SparkSession.builder.appName('JSON').getOrCreate()

jsonString="""{"Zipcode":704,"Zipcode":704}"""
df=spark.createDataFrame([(1, jsonString)], ["id", "value"])
df.show(truncate=False)

# Convert JSON string column to Map
from pyspark.sql.types import MapType
from pyspark.sql.functions import to_json_tuple
df2=df.withColumn("value",from_json(df.value, MapType(StringType, StringType)))
df2.printSchema()
df2.show(truncate=False)

from pyspark.sql.functions import to_json_tuple
df2.withColumn("value",to_json_tuple(df.value))
df2.show(truncate=False)

from pyspark.sql.functions import to_json_tuple
df.select(col("id"),json_tuple(df.value).toDF("id","Zipcode","ZipCode"))
df.show(truncate=False)

from pyspark.sql.functions import get_json_object
df.select(col("id"),get_json_object(df.value, '$.Zipcode'))
df.show(truncate=False)

from pyspark.sql.functions import schema_of_json
schemaStr=spark.range(1) \
    .select(schema_of_json(lit(
        .collect()[0][0]
    ))
    .print(schemaStr)
```

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[PySpark – concat_ws\(\)](https://sparkbyexamples.com/pyspark/pyspark-convert-array-column-to-string-column/)
(<https://sparkbyexamples.com/pyspark/pyspark-convert-array-column-to-string-column/>)

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(<https://sparkbyexamples.com/pyspark/pyspark-replace-column-values/#translate-replace-character-by-character>)

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Spark Check Column Data Type is Integer or String

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

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