



Parking/Test



default ▾

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```
// Imports
import org.apache.spark.sql.functions._
import org.joda.time.format.DateTimeFormat
```

```
import org.apache.spark.sql.functions._
import org.joda.time.format.DateTimeFormat
```

Took 28 sec. Last updated by anonymous at January 28 2017, 1:07:27 AM.

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```
// Load data - adjust the path to the location of your data
val inputPath = "/Users/joannariascos/data/*"
val parking = sqlContext.read
    .format("com.databricks.spark.csv")
    .option("header", "true") // Use first line of all files as header
    .option("delimiter", ",")
    .option("inferSchema", "true") // Automatically infer data types
    .load(inputPath)
```

```
inputPath: String = /Users/joannariascos/data/*
parking: org.apache.spark.sql.DataFrame = [vehiclecount: string, updatetime: string ... 4 more
fields]
```

Took 47 sec. Last updated by anonymous at January 28 2017, 1:07:49 AM.

READY ▶ ⌵ ⌵ ⌵ ⌵