

```

grunt> emp_name = LOAD 'tokenize.txt' AS (name:chararray);
2018-03-03 12:14:20,236 [main] INFO  org.apache.hadoop.conf.Configuration: Using configuration property fs.trash.interval=1440 instead, use mapreduce.job.counters.max
2018-03-03 12:14:20,237 [main] INFO  org.apache.hadoop.conf.Configuration: Using configuration property dfs.bytes-per-checksum=1 use dfs.bytes-per-checksum
2018-03-03 12:14:20,237 [main] INFO  org.apache.hadoop.conf.Configuration: Using configuration property fs.defaultFS=hdfs://localhost:9000/ grunt> dump emp_name;

```

```

(Vijay kumar)
(Akash chopra)
(Karthic Raja)

```

The **TOKENIZE()** function of Pig Latin is used to split a string (which contains a group of words) in a single tuple and returns a bag which contains the output of the split operation.

```

grunt> emp_tokenize = foreach emp_name GENERATE TOKENIZE(name);
grunt> dump emp_tokenize;

```

```

({ (Vijay), (kumar) })
({ (Akash), (chopra) })
({ (Karthic), (Raja) })

```