

Assignment 1- Implement the mapValues operator in KTable

Implement the mapValues operator in the KTable API and perform the upper case operation of the Value.

Assignment Instructions

Using the mapValues operator that we implemented in the KStream API as a reference.

```
1. mapValues((readOnlyKey, value) -> value.toUpperCase())
```

Questions for this assignment

Use the mapValues operator and perform the uppercase operation of the values in the KTable.

Instructor's Example:

Use the mapValues operator and perform the uppercase operation of the values in the KTable.

```
wordsTable
    .filter((key, value) -> value.length() > 2)
    .mapValues((readOnlyKey, value) -> value.toUpperCase())
    .toStream()
    .peek(((key, value) -> log.info("Key : {} , value : {} ", key,value)))
    .print(Printed.<String,String>toSysOut().withLabel("words-ktable"));
```

Download Resource file:

ExploreKTableTopology.java