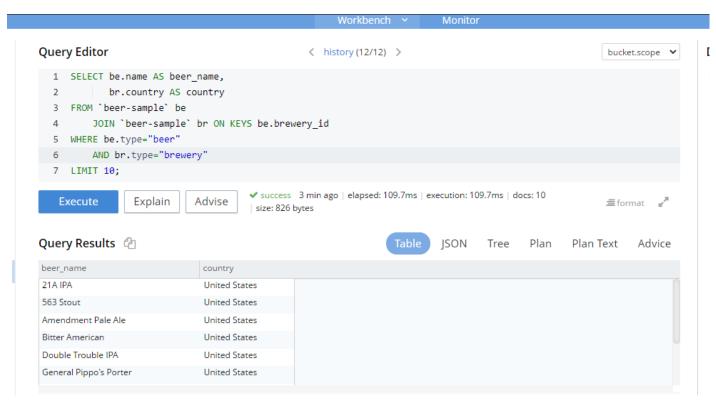
2 Write a join query to fetch the Top 10 brewery(type="beer") and their country(type="brewery") which produces more varieties of beers.

```
SELECT be.name AS beer_name,
br.country AS country
FROM `beer-sample` be
JOIN `beer-sample` br ON KEYS be.brewery_id
WHERE be.type="beer"
AND br.type="brewery"
LIMIT 10;
```

OUTPUT-



3. Write a mapreduce to get the number of breweries based on country. Please attach the mapreduce code and json output screenshot.

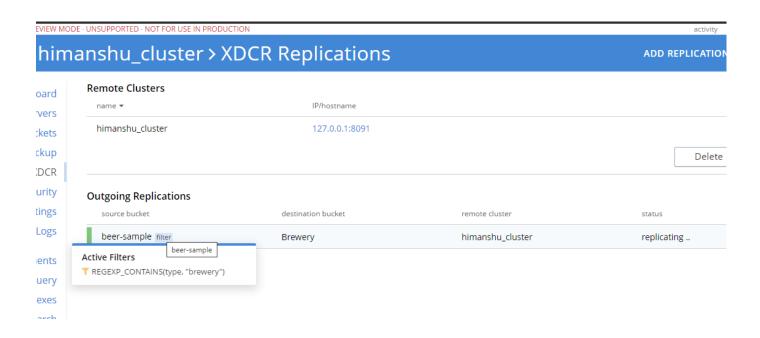
OUTPUT-

4. XDCR:

- a) Add a new bucket "Brewery".
- b) Create a XDCR with a filter(type='brewery') to replicate only the brewery entity from `beer-sample` bucket.

OUTPUT-

Filter ConditionREGEXP_CONTAINS(type, "brewery")



- 5. CLI:
- a) Add a new bucket "Beer".
- b) Using CLI do a cbexport of the entire `beer-sample`
- c) And do a cbimport with "brewery_id" as primary key. As a result, in the

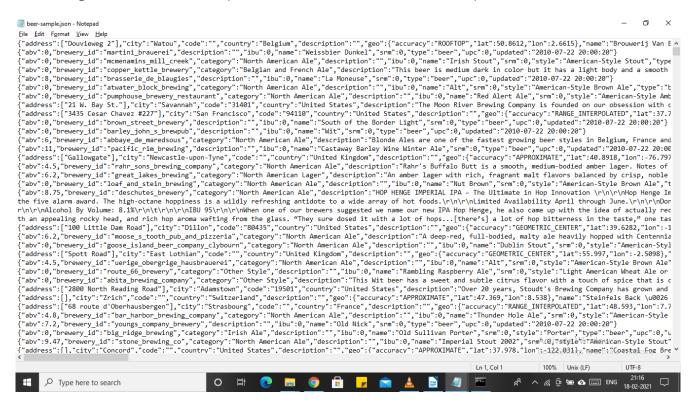
new bucket - only "beer" documents will be imported with
their

respective brewery name as meta().id

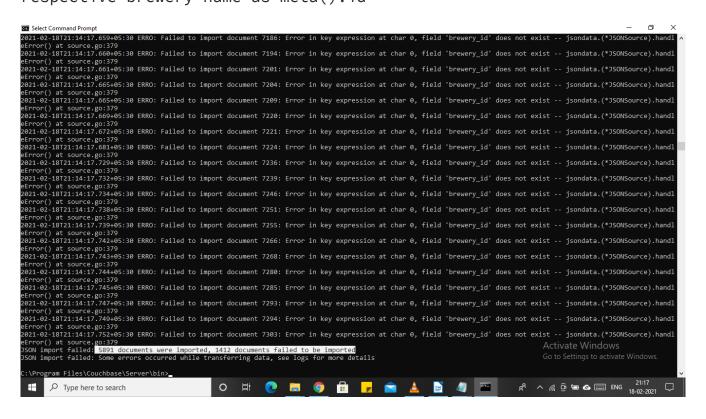
d) Share your observation on counts with screenshot.

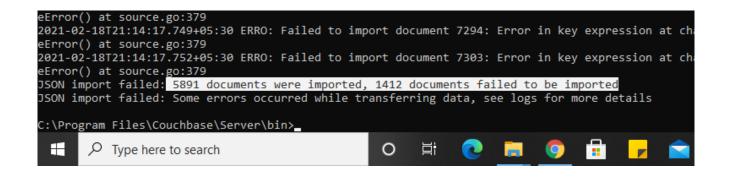
OUTPUT:

b) Using CLI - do a cbexport of the entire `beer-sample`



c) And do a cbimport with "brewery_id" as primary key. As a result, in the new bucket - only "beer" documents will be imported with their respective brewery name as meta().id





Edit Document

X

21st_amendment_brewery_cafe

Q



Metadata

```
1 + {
      "abv": 5.2,
 2
      "brewery_id": "21st_amendment_brewery_cafe",
 3
      "category": "North American Ale",
      "description": "Rich golden hue color. Floral hop with sweet malt aroma. Medium
          mouth feel with malt sweetness, hop quenching flavor and well-balanced
          bitterness.",
      "ibu": 0,
 6
      "name": "Amendment Pale Ale",
 7
      "srm": 0,
 8
     "style": "American-Style Pale Ale", "type": "beer",
9
10
     "upc": 0,
11
     "updated": "2010-07-22 20:00:20"
12
13 }
```

Cancel

Save

Table 1.00 | Table 1.00 | ### Table 1.00 |