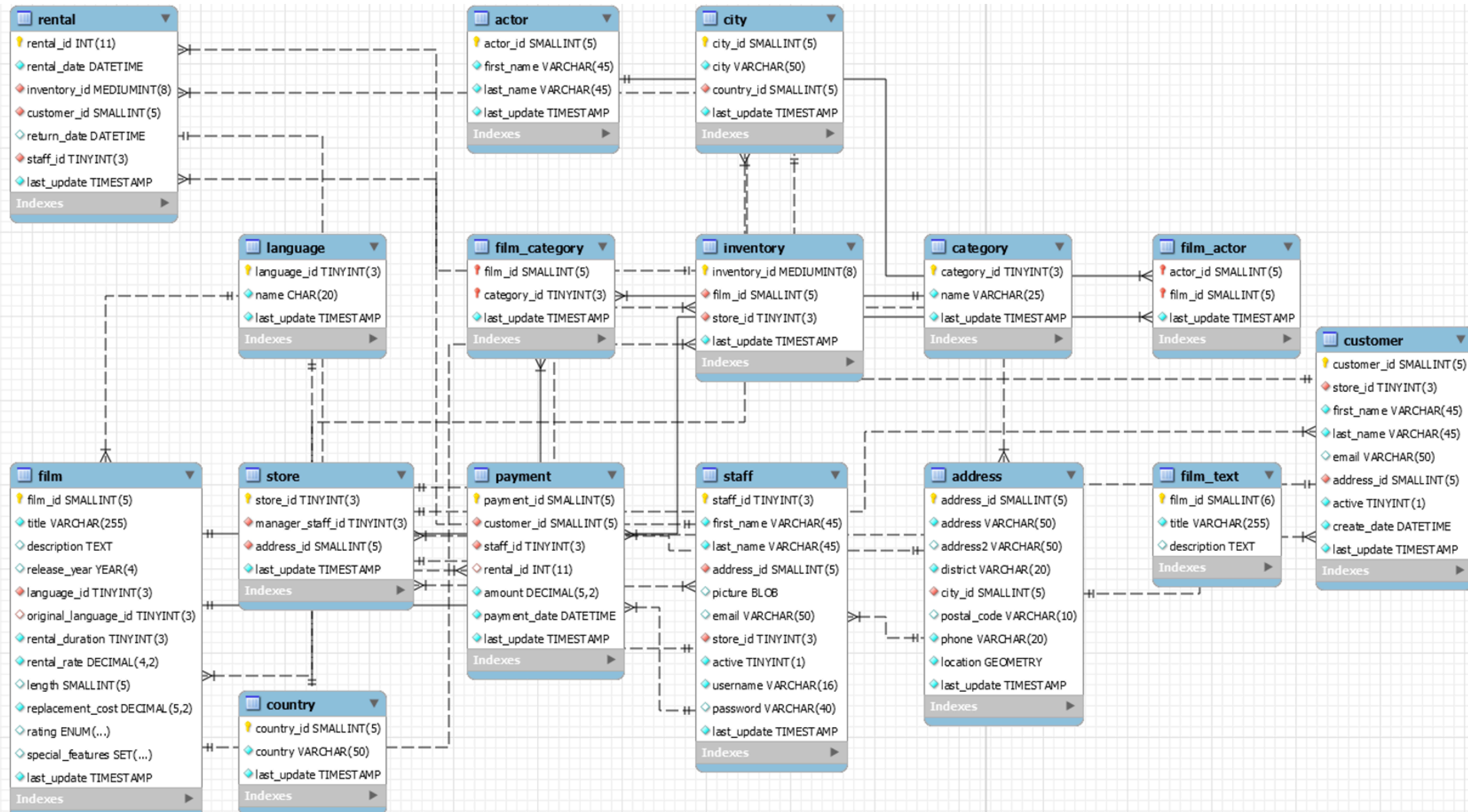




# Review SQL

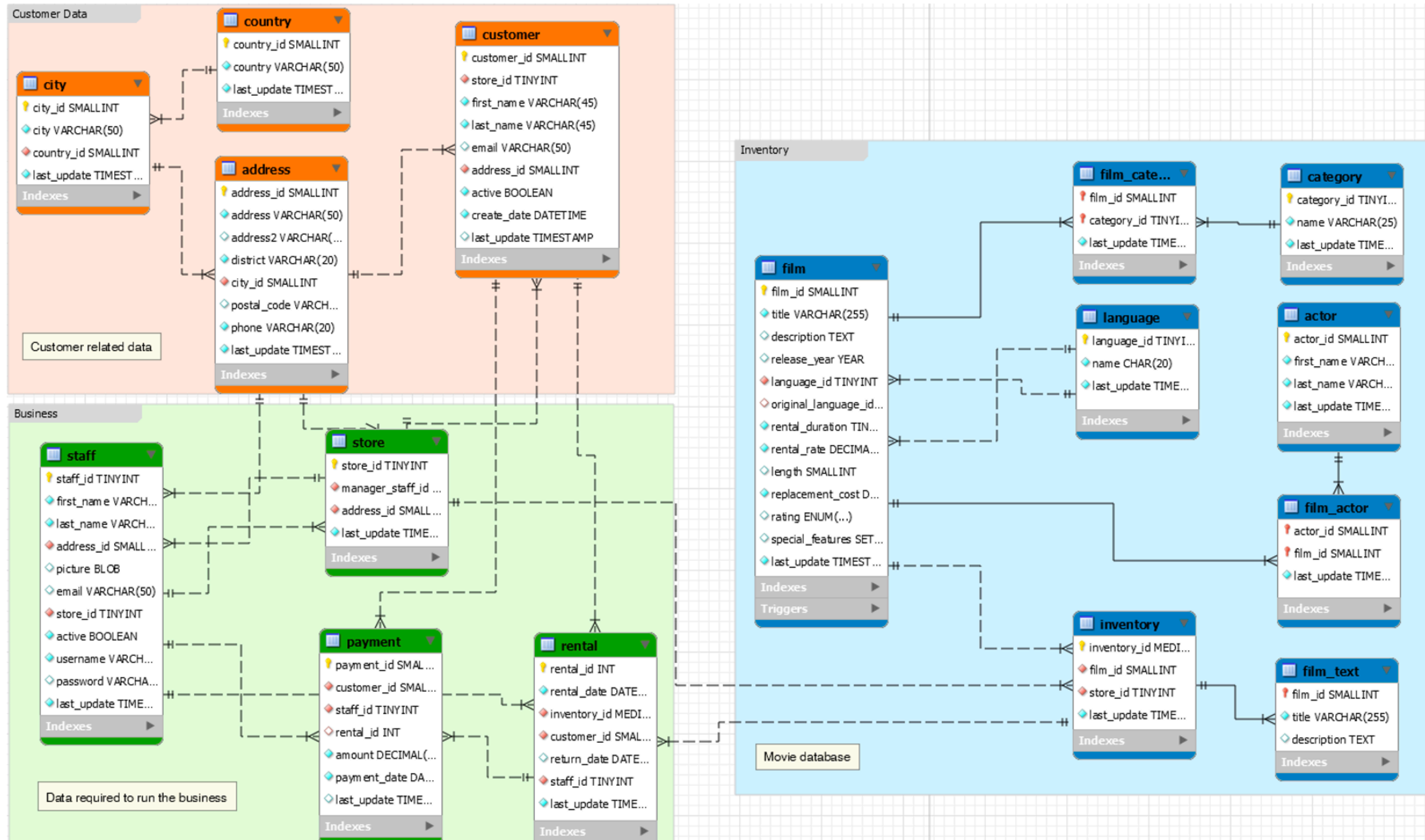


# Sakila DB Schema

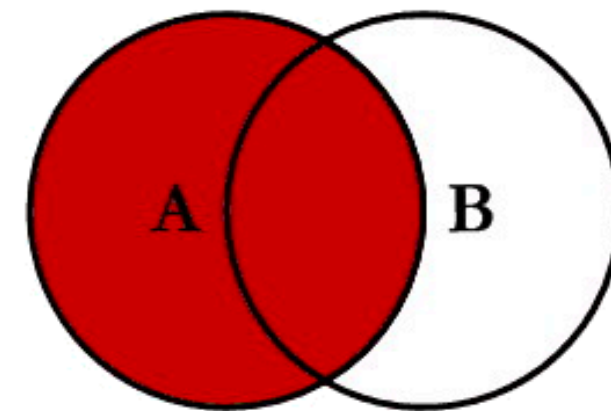




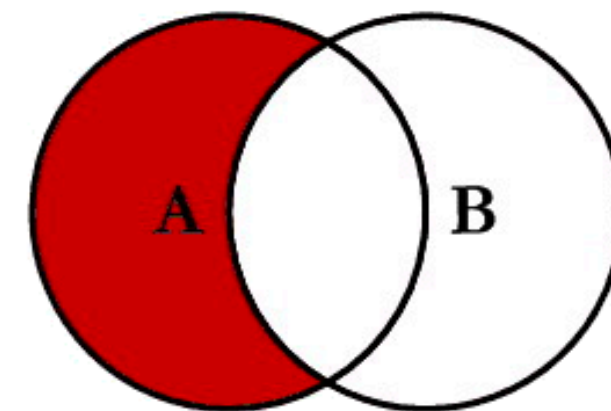
# Sakila DB Schema



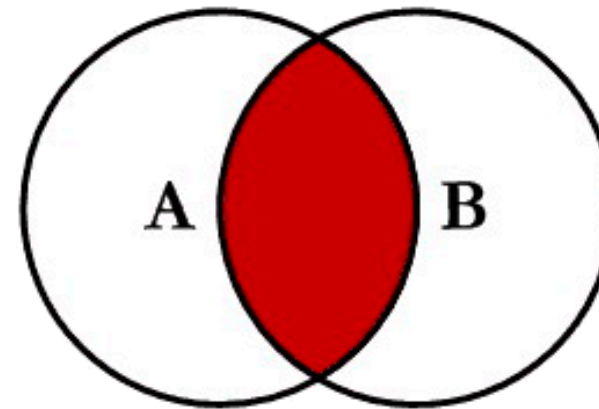
# SQL Joins



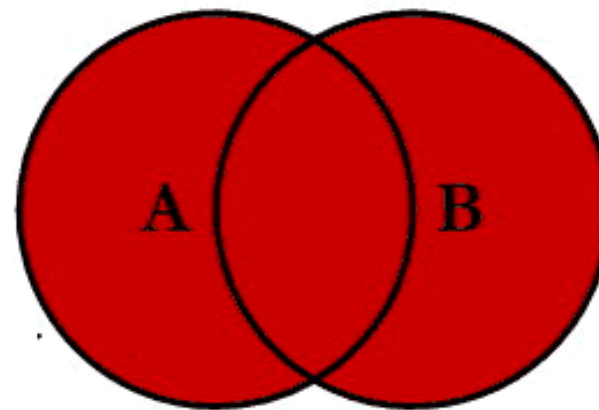
```
SELECT <select_list>
FROM TableA A
LEFT JOIN TableB B
ON A.Key = B.Key
```



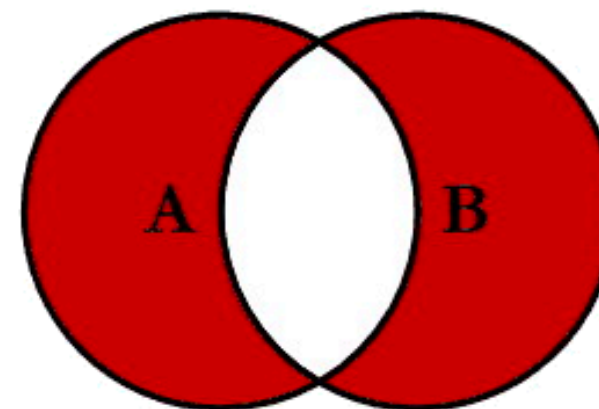
```
SELECT <select_list>
FROM TableA A
LEFT JOIN TableB B
ON A.Key = B.Key
WHERE B.Key IS NULL
```



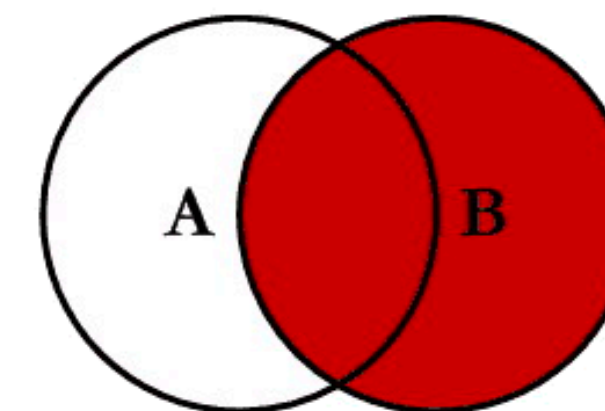
```
SELECT <select_list>
FROM TableA A
INNER JOIN TableB B
ON A.Key = B.Key
```



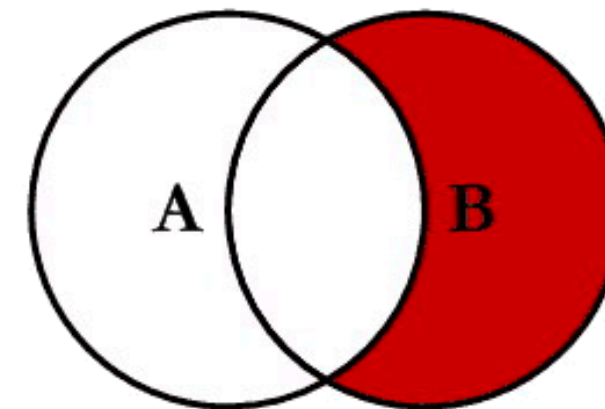
```
SELECT <select_list>
FROM TableA A
FULL OUTER JOIN TableB B
ON A.Key = B.Key
```



```
SELECT <select_list>
FROM TableA A
FULL OUTER JOIN TableB B
ON A.Key = B.Key
WHERE A.Key IS NULL
OR B.Key IS NULL
```



```
SELECT <select_list>
FROM TableA A
RIGHT JOIN TableB B
ON A.Key = B.Key
```



```
SELECT <select_list>
FROM TableA A
RIGHT JOIN TableB B
ON A.Key = B.Key
WHERE A.Key IS NULL
```

# Referências

- Sakila Sample Database - <https://dev.mysql.com/doc/sakila/en/>
- Sakila Sample Database Structure - <https://dev.mysql.com/doc/sakila/en/sakila-structure.html>
- Docker image Sakila DB MySQL - <https://github.com/sakiladb/mysql>
- Livro de Vinícius Carvalho: Mysql - Comece com o principal banco de dados open source do mercado (Casa do Código)
- Repositório: <https://github.com/EBAC-QE/ebac-sample-queries>







# Review SQL

