



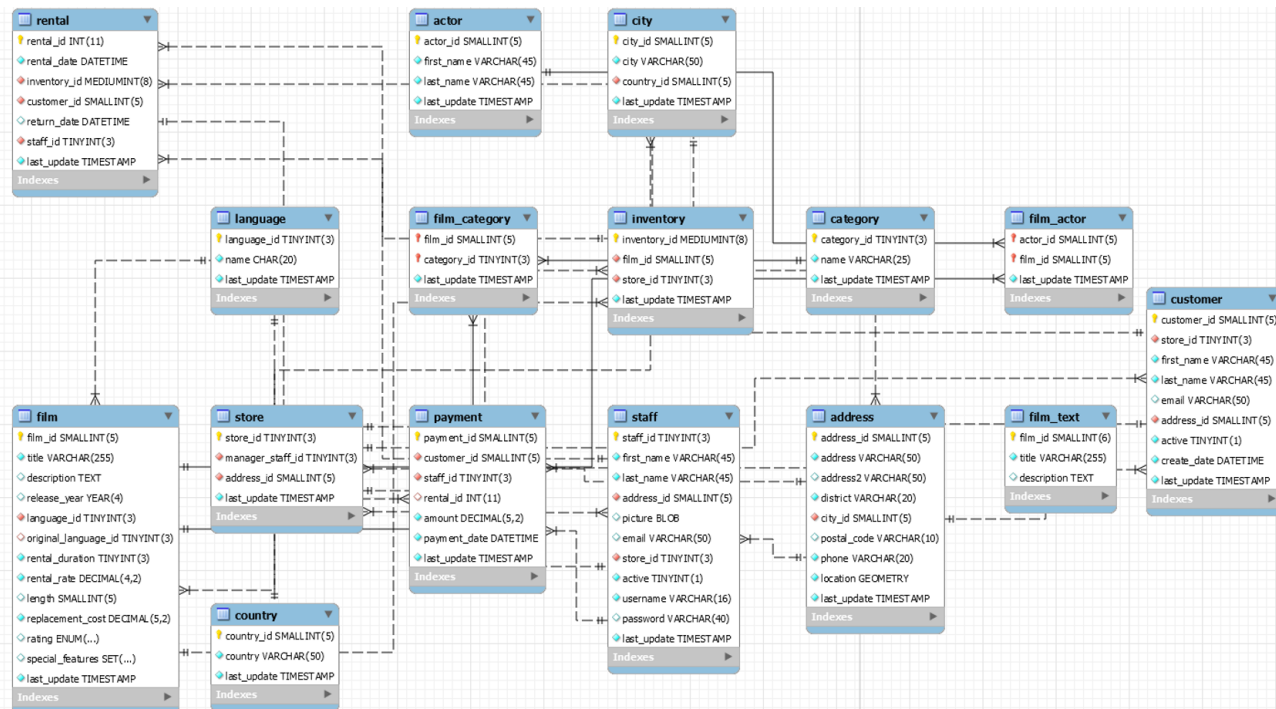
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& tecnologia

Engenheiro de Qualidade de Software

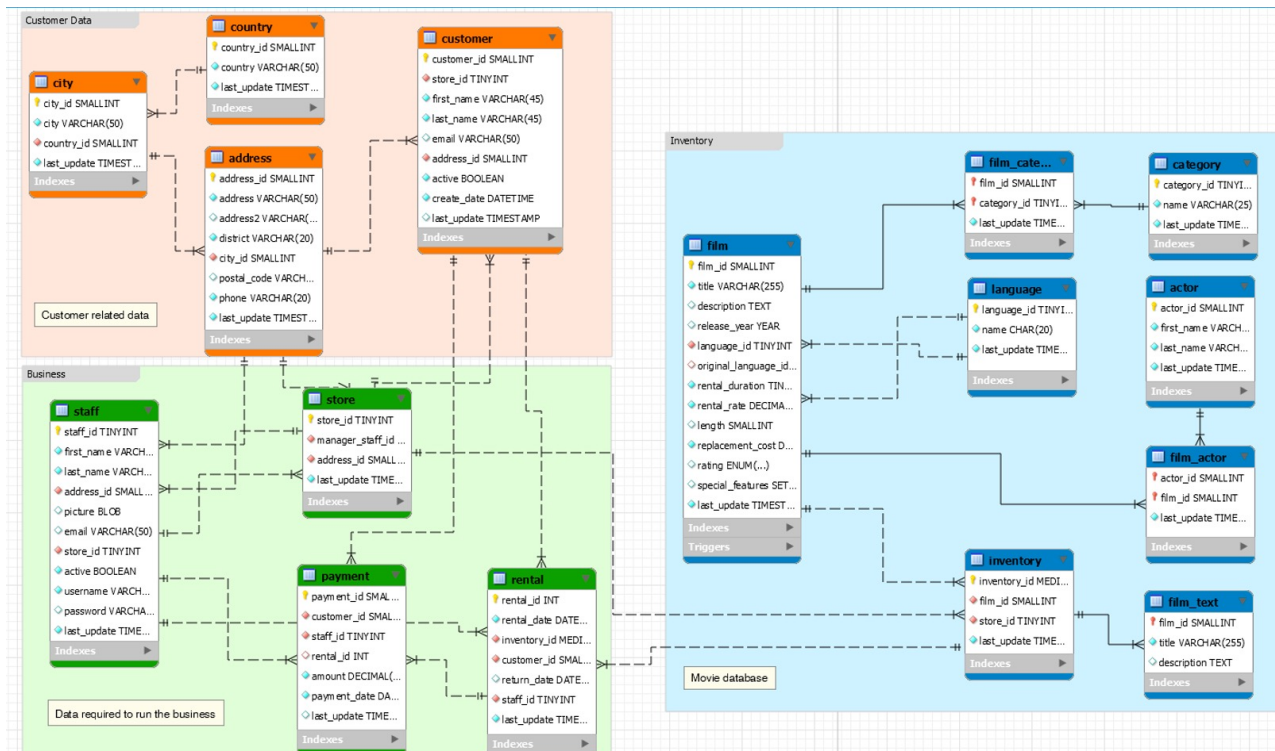
Banco de dados SQL/noSQL

Review SQL

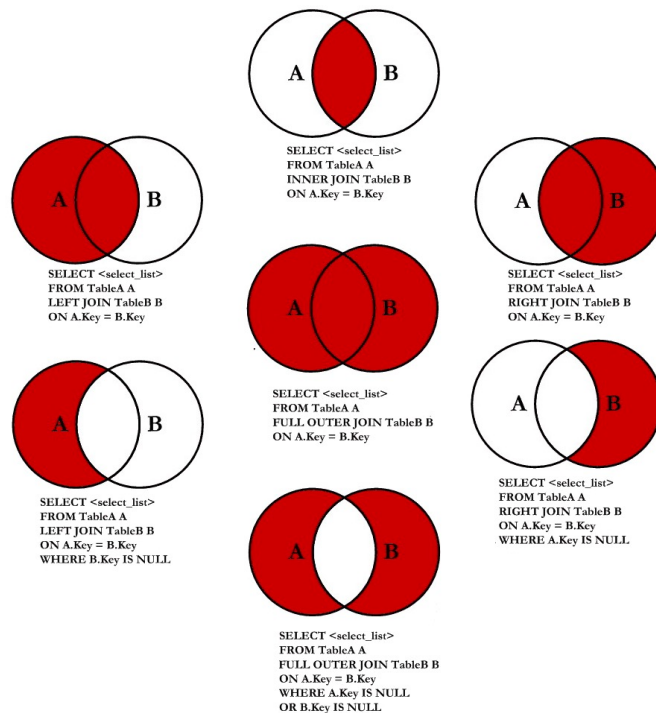
Sakila DB Schema



Sakila DB Schema



SQL Joins



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>

Views, Functions Procedures e Triggers

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>

- MongoDB: Operadores de Query**
- Regex – Expressões regulares**

Execução do container do MongoDB no docker

- **Pré-requisito:** Docker instalado e container do mongoDB baixado e instalado.

Verifique a aula 5 do módulo 19.

Executando o container:

- Verifique seus container: `docker ps -a`
- Depois de identificar se tem o mongoDB, pegue o ide dele e rode: `docker start <id>`
- Após executar, verifique se está rodando: `docker ps`
- No Mongo compass insira: `mongodb://localhost:27017`

Referências

- <https://github.com/EBAC-QE/arquivos-exemplos>
- <https://www.luiztools.com.br/post/materiais/mini-aula-de-expressoesregulares-regex/>
- <https://docs.mongodb.com/manual/reference/operator/query/regex/>
- <https://regex101.com/>
- <http://www.w3big.com/pt/mongodb/mongodb-regularexpression.html#:~:text=As%20express%C3%B5es%20regulares%20s%C3%A3o%20usados,para%20as%20opera%C3%A7%C3%B5es%20de%20cadeia.>
- <https://aurelio.net/regex/guia/>
- https://www.w3schools.com/jsref/jsref_obj_regexp.asp