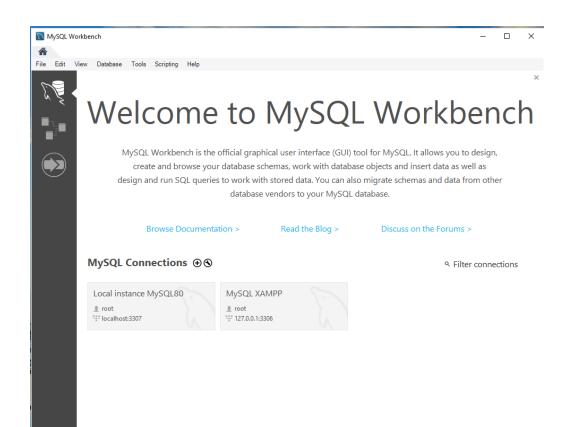
## DevOps Tools e Cloud Computing

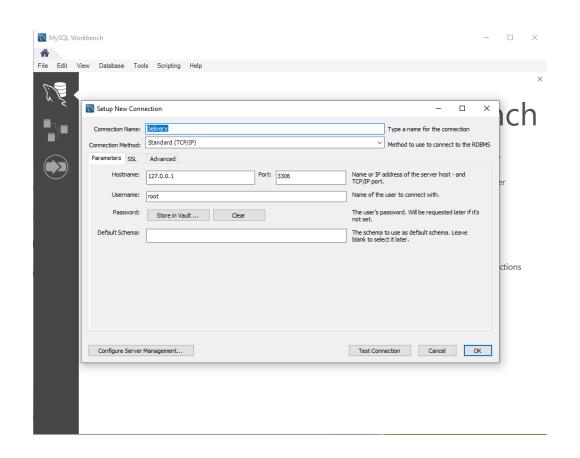
# •CHECKPOINT 02



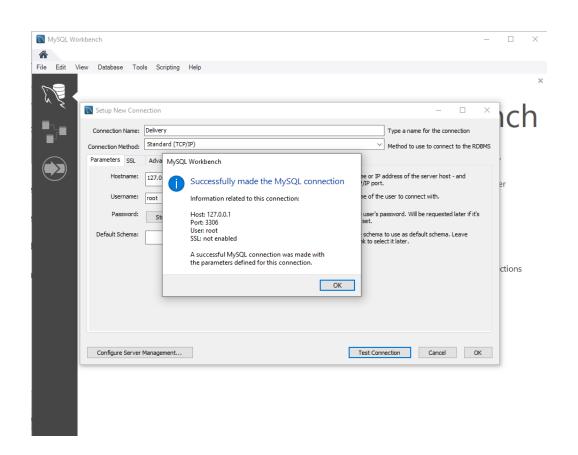
#### Criando uma nova conexão no Workbench.



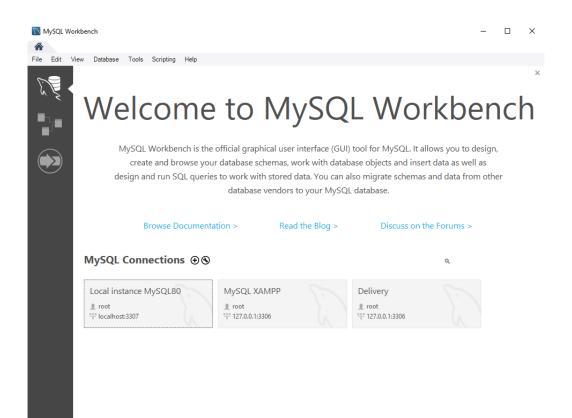
## Dando título para a conexão.



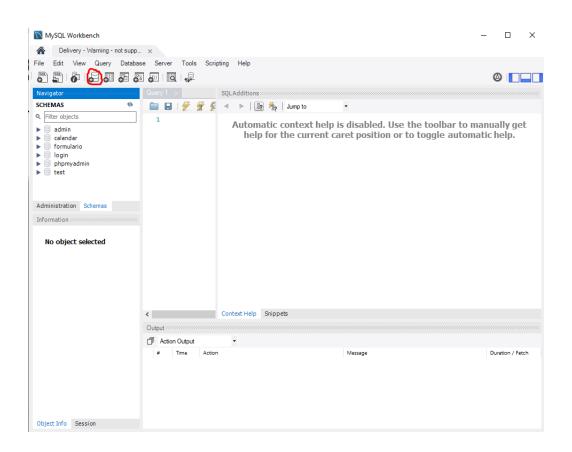
#### Testando a conexão.



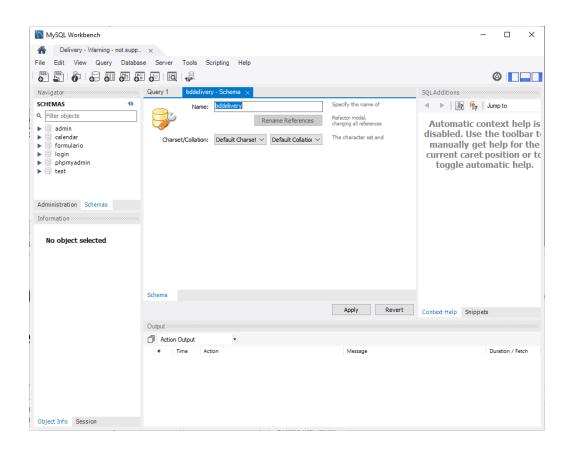
#### Nova conexão foi criado com sucesso.



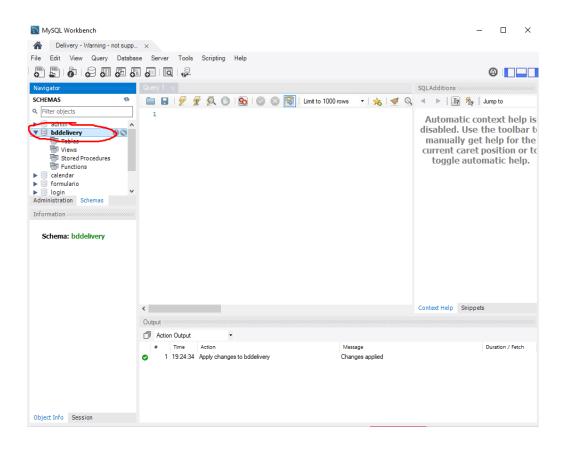
#### Adicionando um novo banco de dados.



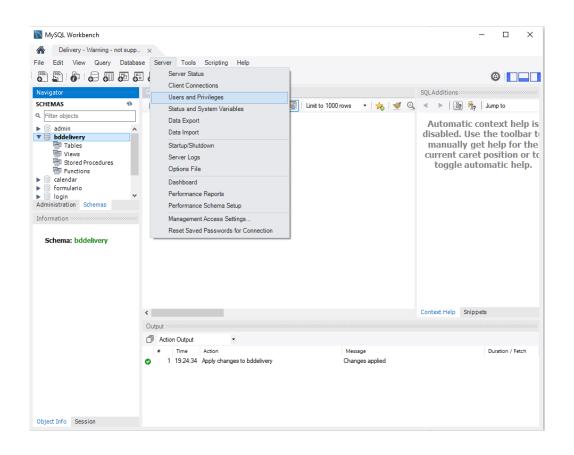
#### Nomeando o banco de dados.



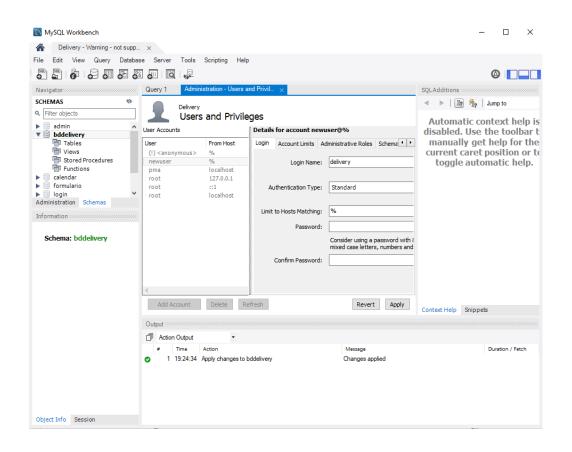
### Tornando o BD criado padrão.



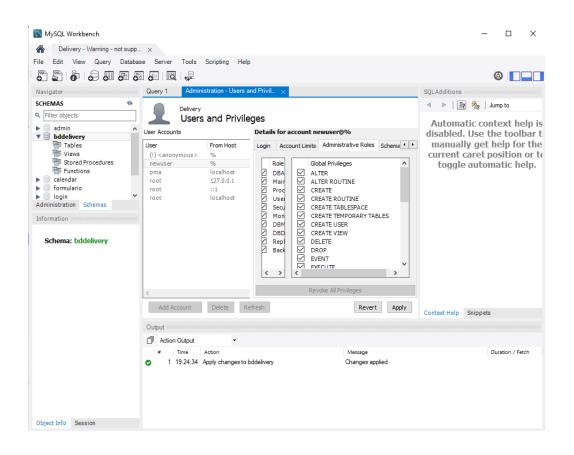
## Criando um novo usuário para este Schema.



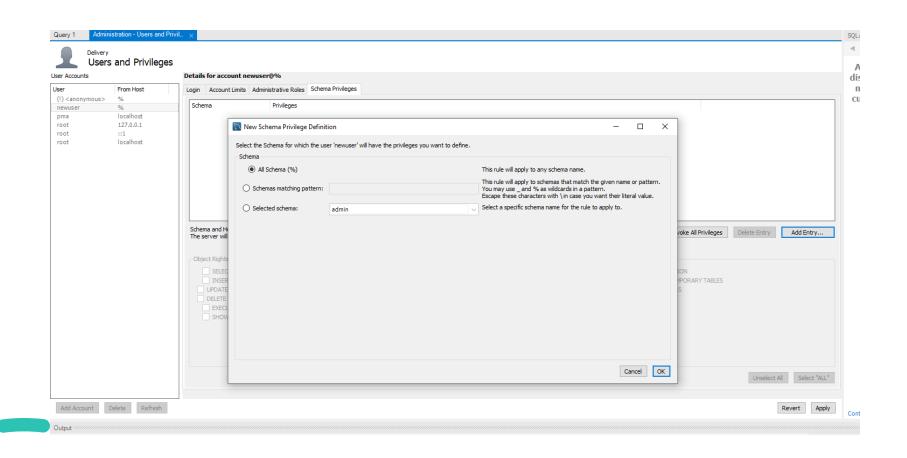
## Configurando o usuário.



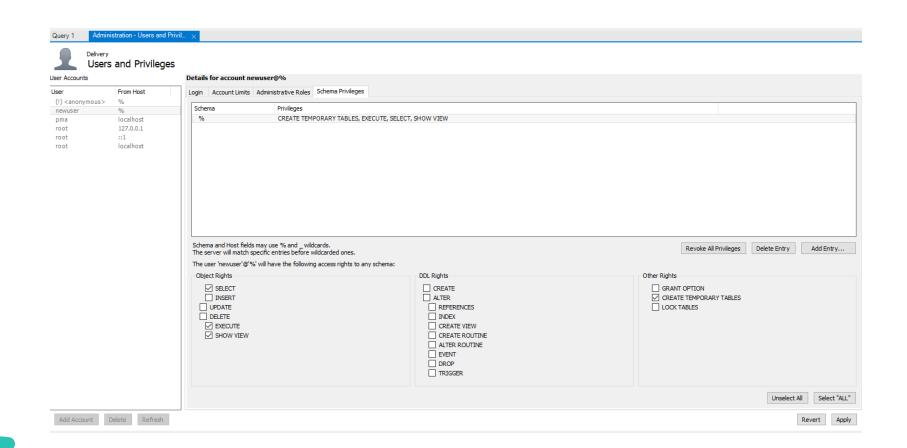
#### Configurando como um DBA.



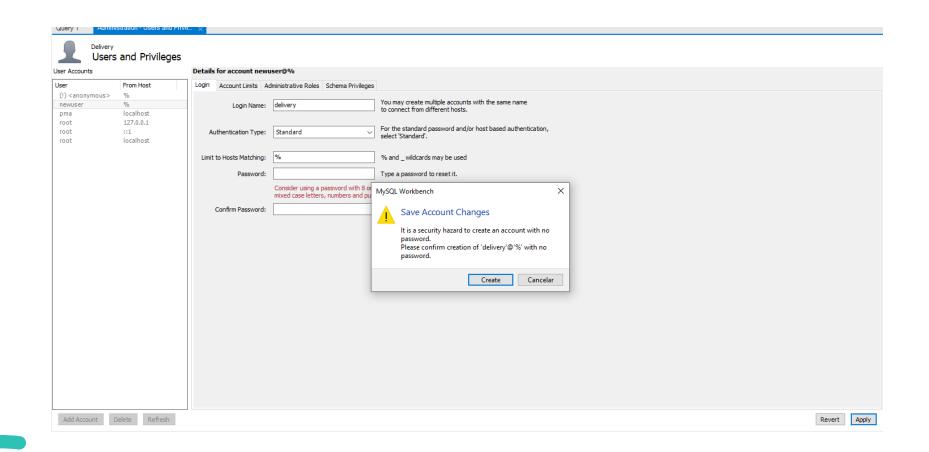
## Adicionando privilégios ao usuário



## Privilégios:

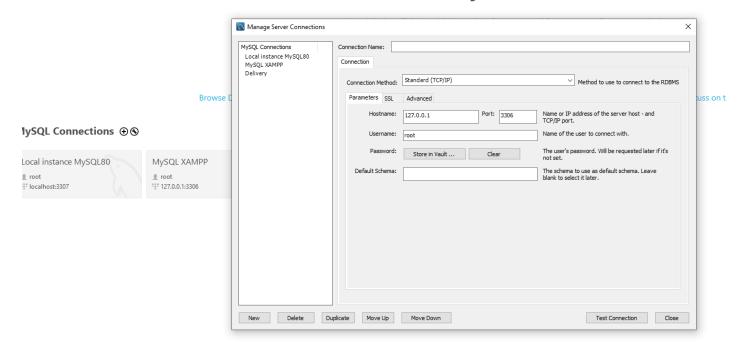


#### Criando...



### Configurando o usuário criado anteriormente.

#### Welcome to MySQL Workbench



## Configurado

## Welcome to My!

MySQL Workbench is the official graphical user intercreate and browse your database schemas, work design and run SQL queries to work with stored data.

Browse Documentation >

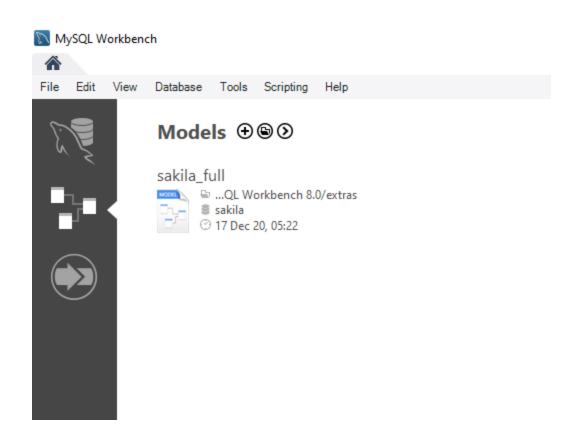
Read the



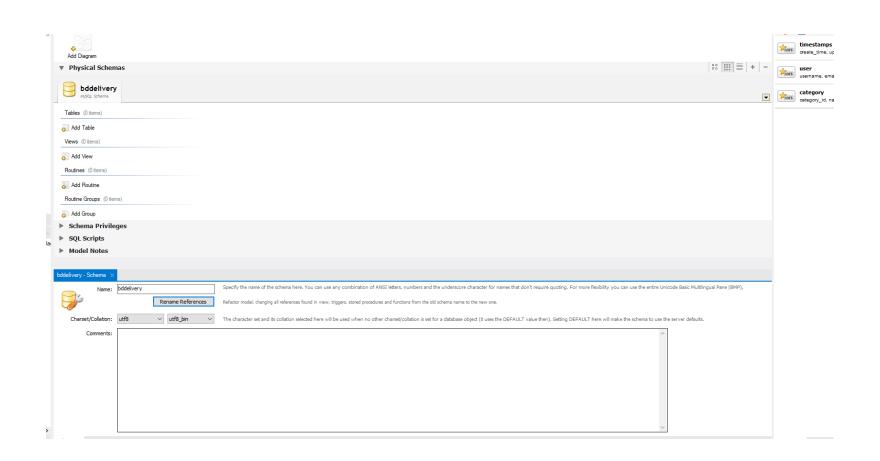
● root
127.0.0.1:3306

#### Delivery

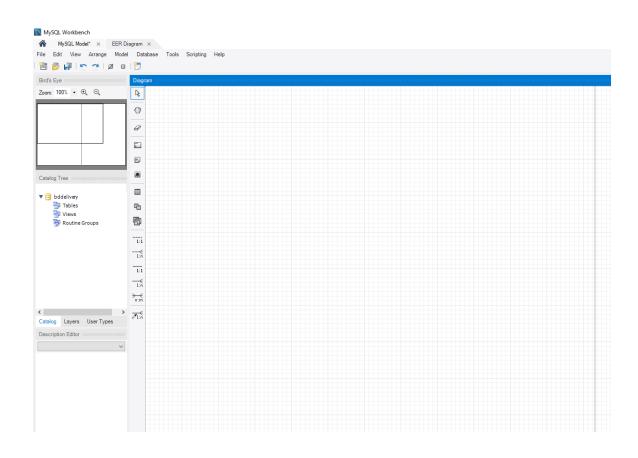
#### Criando o MER.



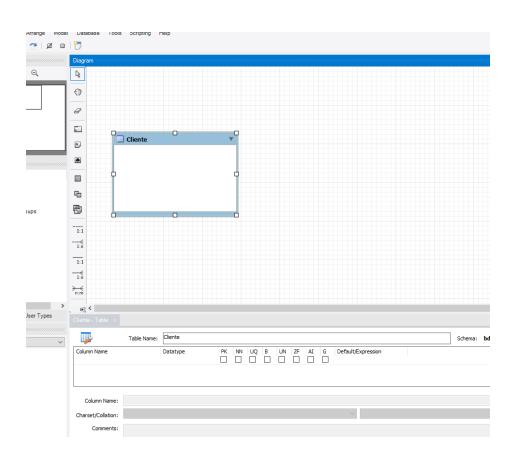
## Renomeando para o Schema criado.



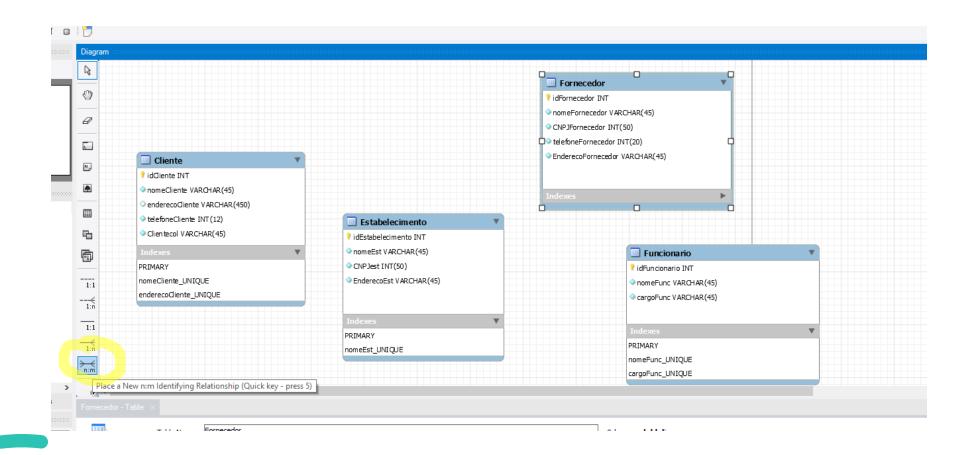
## Adicionando um novo diagrama.



#### Criando tabelas do MER



#### Criando os relacionamentos.



#### MER CONCLUIDO!

