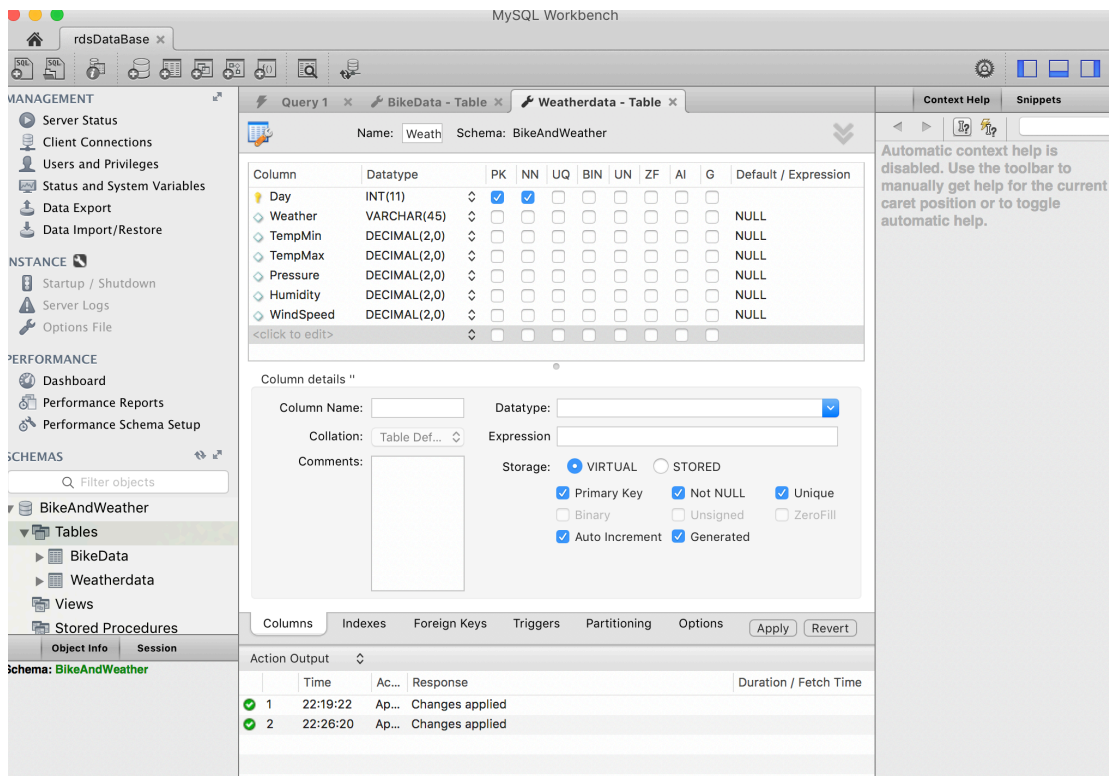
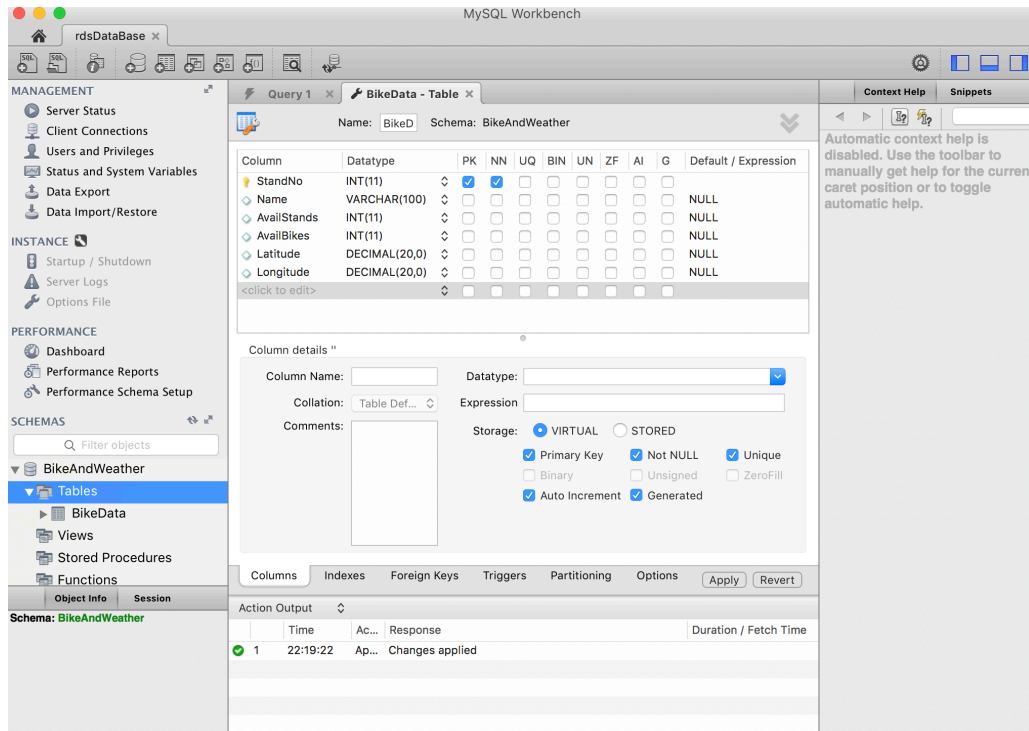


Database on Amazon RDS (Free Tier)

Instructions on how to connect to this using MSQL workbench

Two tables have been created, please read on to see how to access this DB

1. Screenshots of the two tables created - see below on how to get to this point.



2. Setup New Connection - in your MYSQL workbench

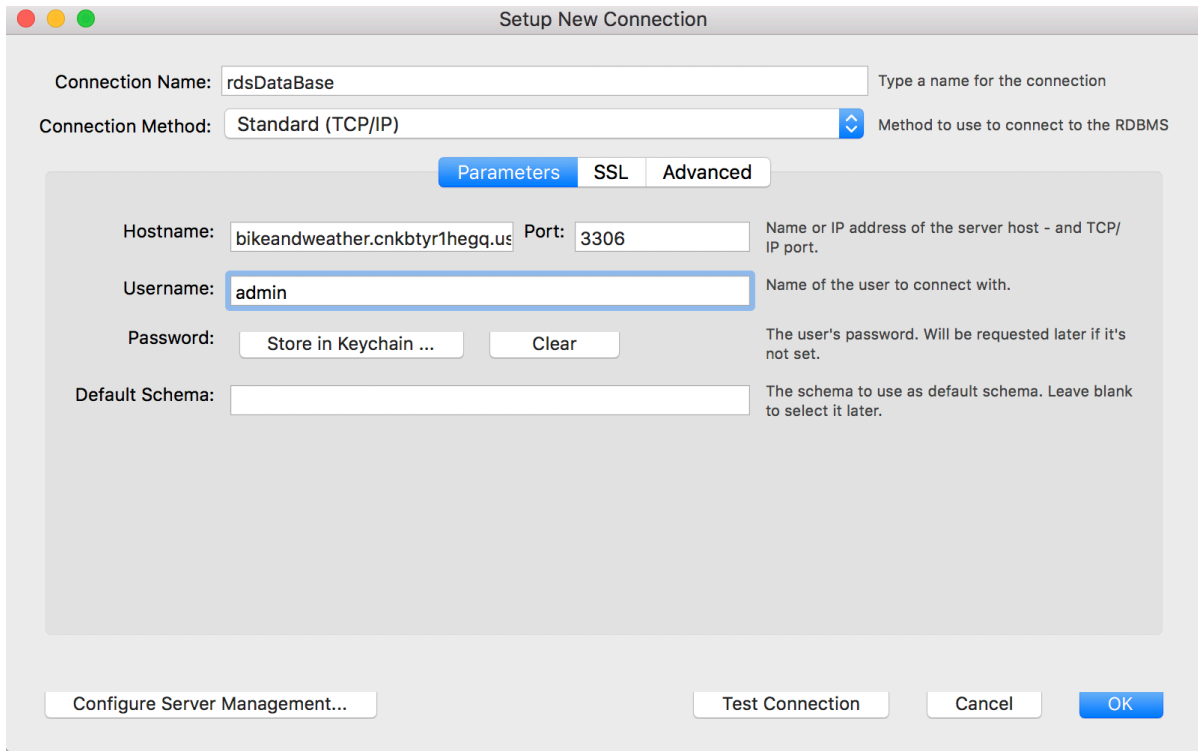
You will need to add the following into this screen:

Hostname: bikeandweather.cnkbt1yr1hegq.us-east-1.rds.amazonaws.com

Username: admin

Password: Conv2017

This connects you to the Amazon RDS DB that I created.



Setup New Connection

Connection Name: Type a name for the connection

Connection Method: Method to use to connect to the RDBMS

Parameters SSL Advanced

Hostname: Port: Name or IP address of the server host - and TCP/IP port.

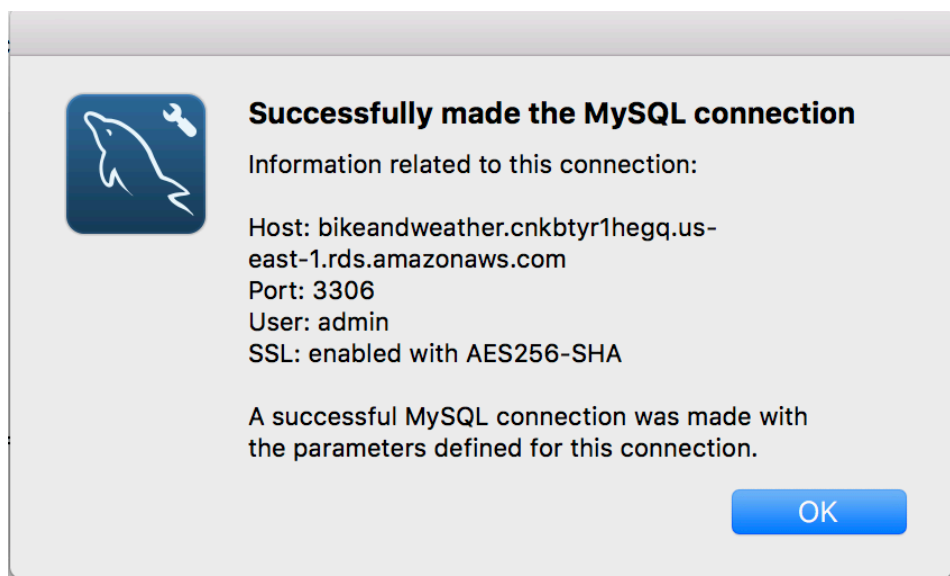
Username: Name of the user to connect with.

Password: Store in Keychain ... Clear The user's password. Will be requested later if it's not set.

Default Schema: The schema to use as default schema. Leave blank to select it later.

Configure Server Management... Test Connection Cancel OK

3. Test the connection - from option above



4. Select DB and Schema - the tables are here (BikeAndWeather Schema)
The tables shown in 1. above are here in this schema.

