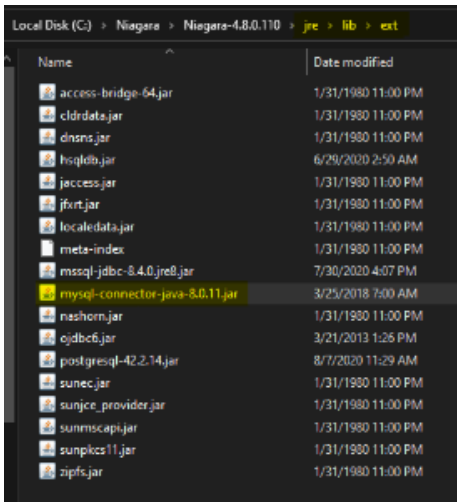


# Step 2 Setup the SQL Timeseries Connector

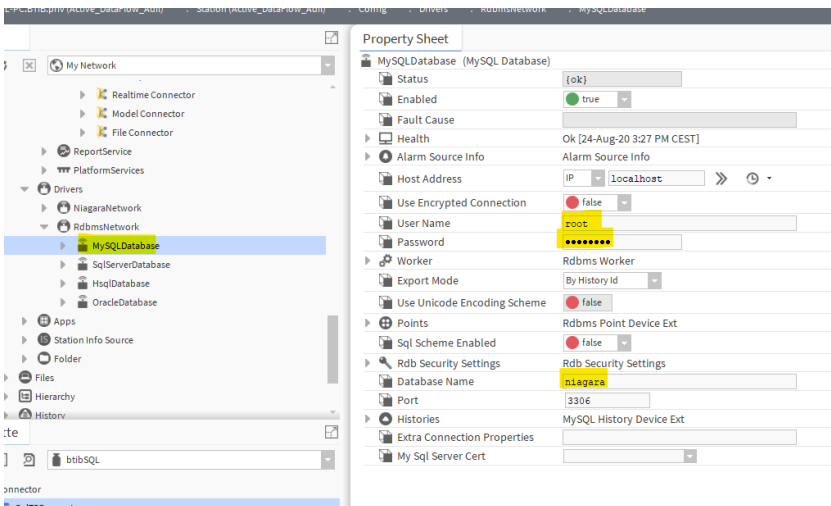
After MySQL successful setup now we will setup the time series connector to point to this instance.

## Setup the connector

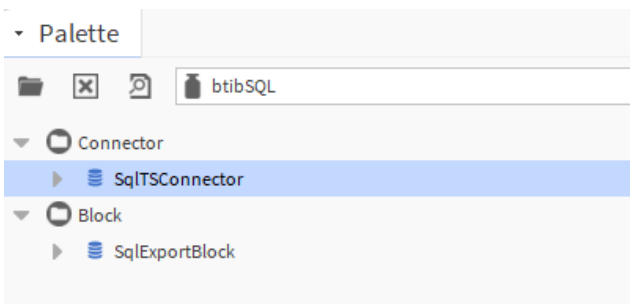
1. Download the JDBC driver for MySQL from [here](#), you can find it also in the MySQL web site.
2. Add the JDBC driver to your niagara installation in <Niagara Installation>\jre\lib\ext.



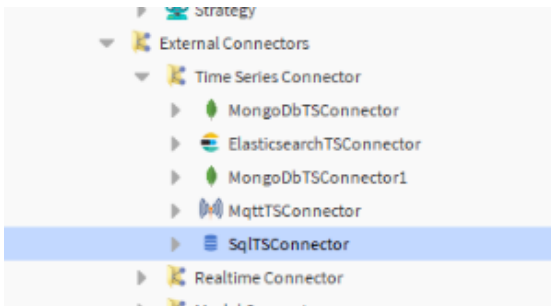
3. Setup the niagara rdbms driver.



4. Go to the **btibSQL** palette.



5. Drag and drop the connector in the **BtibService External Connectors Time Series Connectors** folder.



6. Double click chose the database device and the database name.

Property Sheet

SqlTSCollector (Sql T S Connector)

Log Ext System Log Ext

Status {ok}

Fault Cause

Enabled true

Last Attempt 24-Aug-2020 03:33 PM CEST

Last Success 24-Aug-2020 03:33 PM CEST

Last Failure null

Advanced Config Advanced Config

Database Device station:/slot:/Drivers/RdbmsNetwork/MySQLDatabase

Database Name niagara

7. You should see an OK status.

## Next

[Step 3 Export data to MySQL](#)