## Plugin: MySQL Input

Input plugin to use MySQL queries as input and stream the output into Logagent.

## Features:

- run queries frequently
- choose time zone and format for query time
- use multiple SQL query statements

## Applications:

- index SQL data to elastic search
- $\bullet\,$  create alerts based on data in MySQL database

## Configuration

```
input:
 mysql-json:
   module: mysql-query
    server:
      host: 'localhost'
      user: 'root'
      password: ''
      database: 'test'
    queries:
      - sourceName: query1
        sql: SELECT * FROM potluck where signup_date < '$queryTime'</pre>
      - sourceName: query2
        sql: SELECT * FROM potluck where name = 'Tina' and signup_date < '$queryTime'</pre>
      - sourceName: query3
        sql: SELECT * FROM potluck where name = 'Sandy' and signup_date < '$queryTime'
    interval: 1
    debug: true
output:
    stdout: yaml
Start Logagent
logagent --config mysql.yaml
```