

# Getting the Policy Server Running

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## The Set-Up

### IntelliJ

- Add 'lib' folder to project:
  - Go to File->Project Structure->Libraries and add the lib folder
  - Go to Artifacts and click \*name\* war: exploded and add 'lib' from available elements

### Neo4J

- Change IP config to contain:

```
db=neo4j
host=localhost
port=7474
schema=pmwsdb
username=neo4j
password=password
```
- Add extra methods:
  - Add 'dbms.security.procedures.unrestricted=apoc.\*' to Neo4J's database config file
  - Add apoc.jar from [here](#) and add it to Neo4J's plugin folder
- Add data to Neo4J:
  - Create a file named 'test.csv' //Documents/Neo4J/import
  - Copy file path in graphConfig.java's runCsv() method
  - Change username and password in processCsv() method
  - Run that graphConfig.java's main method

## MySQL

- Change IP config to contain:

```
db=mysql  
host=localhost  
port=3306  
schema=pmwsdb  
username=root  
password=password
```

- Add data to Neo4J:
  - Create a file named 'test.csv' //Documents/Neo4J/import
  - Copy file path in graphConfig.java's runCsv() method
  - Change username and password in processCsv() method
  - Run that graphConfig.java's main method