



DriverManagerDataSource

- `setCatalog(String catalog): void` - AbstractDriverBasedDataSource
- `setConnectionProperties(Properties connectionProperties): void` - Abstract
- `setDriverClassName(String driverClassName): void` - DriverManagerDataSe
- `setLoginTimeout(int timeout): void` - AbstractDataSource
- `setLogWriter(PrintWriter pw): void` - AbstractDataSource
- `setPassword(String password): void` - AbstractDriverBasedDataSource
- `setSchema(String schema): void` - AbstractDriverBasedDataSource
- `setUri(String uri): void` - AbstractDriverBasedDataSource
- `setUsername(String username): void` - AbstractDriverBasedDataSource

IOCPProject-06-RealTimeDI-UsingXML

- JRE System Library [jdk1.8.0\_202]
- src
  - in.neuron.bo
    - CustomerBO.java
  - in.neurondg
    - applicationContext.xml
  - in.neuron.controller
    - MainController.java
  - in.neuron.dao
    - CustomerMySQLDAOImpl.java
    - ICustomerDAO.java
  - in.neuron.dto
    - CustomerDTO.java
  - in.neuron.service
    - CustomerMgmtServiceImpl.java
    - ICustomerMgmtService.java
  - in.neuron.test
    - TestApp.java
  - in.neuron.vo
    - CustomerVO.java
- SpringLib
- MySQLLib

IOC-Container

BeanFactory(I) (LazyLoading)      ApplicationContext(I) (EagerLoading)

Creating an object and giving the reference as specified by the user in XML file(<bean id="" class="">)

scope = "prototype"

Cache(Map<K,V>)

scope = "singleton"