⇒ Logging ⇒ log4J & JDBC, = &

SpringBoot   log4j2   & configuration — Application prop
                                              — xml &

Spring JDBC, JPA, & DataJPA & & lombok &

logging ⇒ (sl4J, log4J, log4j2 & ⌐
              (deprecated)
           & default &

⇒ spring DataJPA :-

Spring JDBC ⇒ { Data Source
                { JDBC Template

Spring JPA &
         ⇊
{ spring Data JPA &
           ↳ lombok
& project lombok & }

⇒ Boilerplate :- & JDBC & same repeated code

POJO → Business logic &   100 class ← 100 Tables

(classes → DB Table
        ↓
   variables
   setter
   getter)

                                          columns

                            { setter
                              getter

{ lombokAPI, project lombok. &

=> lombok :- not specific to spring (5)
                          framework :

    Java   teams -> 3rd party
         ↑ code ->
=> .jar (lombok)

=> maven project => pom.xml -> dependency .

=> springBoot => lombok -> dependency Y

@Setter -> var -> setter | class -> all variables
@Getter -> var -> getter | class -> all variables :
@SetterAndGetter
@NoArgsConstructor -> ___   @ CleanUP
@ AllArgsConstructor -> ___   Feature - = ___
(@ Data)
                        ↑
                  @cleanup Y