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| --- |
| Spring |
| Начало SpringDB\_31    <dependencies>  <dependency>  <groupId>org.springframework</groupId>  <artifactId>spring-context</artifactId>  <version>4.3.0.RELEASE</version>  </dependency>  <dependency>  <groupId>cglib</groupId>  <artifactId>cglib</artifactId>  <version>3.2.5</version>  </dependency>  <dependency>  <groupId>org.xerial</groupId>  <artifactId>sqlite-jdbc</artifactId>  <version>3.16.1</version>  </dependency>  <dependency>  <groupId>org.springframework</groupId>  <artifactId>spring-core</artifactId>  <version>4.3.0.RELEASE</version>  </dependency>  <dependency>  <groupId>org.springframework</groupId>  <artifactId>spring-beans</artifactId>  <version>4.3.0.RELEASE</version>  </dependency>  <dependency>  <groupId>org.springframework</groupId>  <artifactId>spring-jdbc</artifactId>  <version>4.3.0.RELEASE</version>  </dependency>  <dependency>  <groupId>org.springframework</groupId>  <artifactId>spring-aop</artifactId>  <version>4.3.0.RELEASE</version>  </dependency>  <dependency>  <groupId>org.apache.poi</groupId>  <artifactId>poi</artifactId>  <version>3.14</version>  </dependency>  <dependency>  <groupId>org.aspectj</groupId>  <artifactId>aspectjrt</artifactId>  <version>1.8.10</version>  </dependency>  </dependencies>  ---------------------------------------------------------  <context:component-scan base-package=*"ru.javabegin.training.spring.\*"* />  <aop:aspectj-autoproxy proxy-target-class=*"true"* />  <bean id=*"dataSource"*  class=*"org.springframework.jdbc.datasource.DriverManagerDataSource"*>  <property name=*"driverClassName"* value=*"org.sqlite.JDBC"*></property>  <property name=*"url"* value=*"jdbc:sqlite:db/SpringDB2.db"*></property>  <property name=*"username"* value=*""*></property>  <property name=*"password"* value=*""*></property>  </bean>  ---------------------------------------  @Component("sqliteDAO")  public class SQLiteDAO implements MP3Dao {    private JdbcTemplate jdbcTemplate;  DataSource dataSource=null;      @Autowired  public void setDataSource(DataSource dataSource){  this.jdbcTemplate=new JdbcTemplate(dataSource);    }  @Override  public void insert(MP3 mp3) {  String sql="insert into mp3 (name, author) VALUES (?,?)";  mp3.setId(jdbcTemplate.update(sql, new Object[]{mp3.getAuthor(), mp3.getName()}));  System.*out*.println(mp3.getId());  } |
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