```
Oracle + MyBatis
1. pom.xml
1) properties 수정
                  properties>
                                    ⟨iava-version⟩1.8⟨/iava-version⟩
                                    corg.springframework-version>5.1.4.RELEASE/org.springframework-version>
                                    \(\text{org.aspectj-version}\)1.9.2\(\text{/org.aspectj-version}\)
\(\text{\corg.slf4j-version}\)1.7.25\(\text{/org.slf4j-version}\)
                  properties>
2) dependencies 추가
                  <!-- mybatis + mybatis-spring + spring-jdbc -->
<!-- https://mvnrepository.com/artifact/org.mybatis/mybatis -->
                  dependency>
                                    <groupId>org.mybatis</groupId>
<artifactId>mybatis</artifactId>
                                    <version>3.2.8
                  </dependency>
                  <!-- https://mvnrepository.com/artifact/org.mybatis/mybatis-spring -->
                  <dependency>
                                    <groupId>org.mybatis
                                    ⟨artifactId⟩mybatis-spring⟨/artifactId⟩
                                    \(version\)1.2.2\(\frac{1}{2}\(\version\)
                  </dependency>
                  <!-- https://mvnrepository.com/artifact/org.springframework/spring-jdbc -->
                  <dependency>
                                    <groupId>org.springframework
                                    <artifactId>spring-jdbc</artifactId>
<version>${org.springframework-version}</version>
                  </dependency>
2. root-context.xml
                  <!-- dataSource -->
                  </hean>
                  <!-- mybatis -->

    MapperLocations 의 value 값은 mapper 들이 저장된 위치를 작성할 것 -->

                  \limapperlocations = \footnote{\text{value BC | mapperlocations | value | 
                  </bean>
                  3. web.xml
                  <!-- 한글 인코딩-->
                  <filter>
                                    <filter-name>encodingFilter</filter-name>
                                    <filter-class>org.springframework.web.filter.CharacterEncodingFilter</filter-class>
                                    <init-param>
                                                      <param-name>encoding</param-name>
                                                      <param-value>UTF-8</param-value>
                                    </init-param>
                                    <init-param>
                                                      <param-name>forceEncoding</param-name>
                                                      <param-value>true</param-value>
                                    </init-param>
                  </filter>
                  <filter-mapping>
                                    <filter-name>encodingFilter</filter-name>
```

<url-pattern>/*</url-pattern>

</filter-mapping>

4. 패키지 구성 예시

com.koreait.myhome	command	board	BoardListCommand.java
		member	MemberLoginCommand.java
C	controller		BoardController.java
			MemberController.java
	dao		BoardDAO.java
			MemberDAO.java
	dao	mapper	board.xml member.xml
	db		myHome.sql
	dto		BoardDTO.java
			MemberDTO.java
	common		MyHomeCommand.java
			PageMaker.java