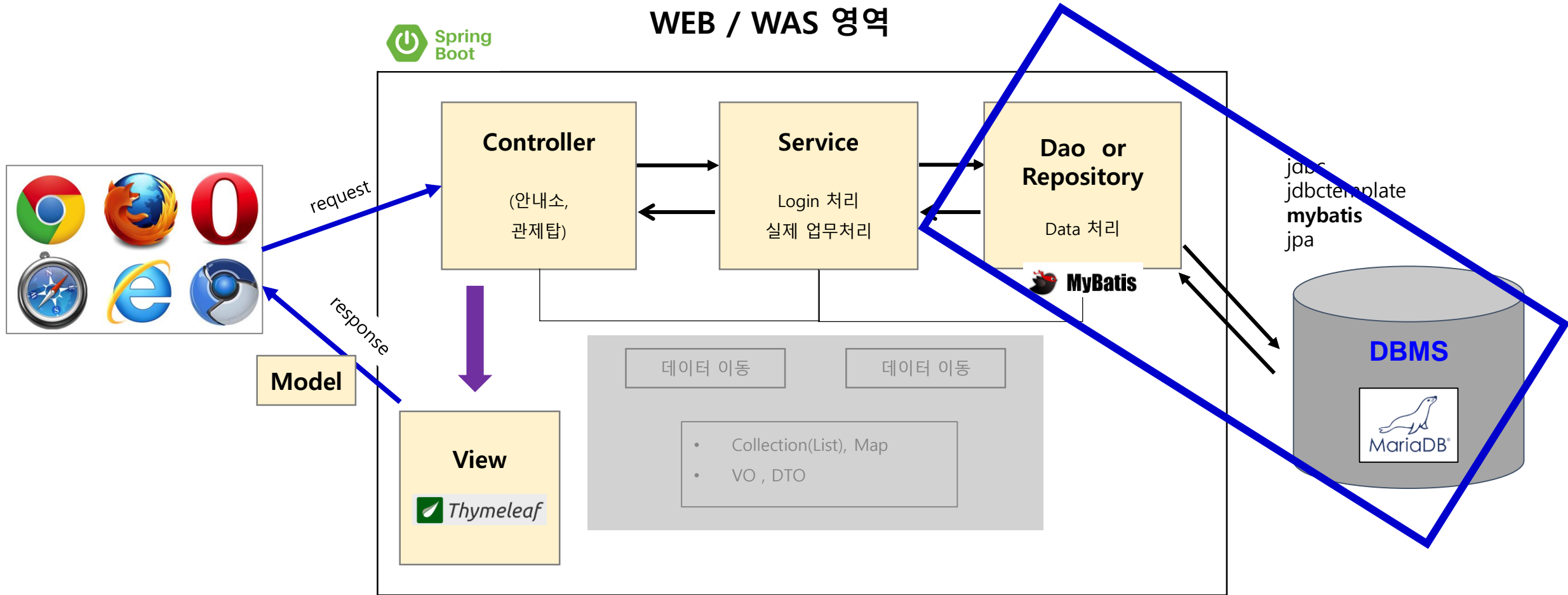




섹션7 DB 연결 Mybatis 를 사용하자



섹션7-1 DB 테이블 생성, 데이터 입력.

CoffeeMenu			
필드명	타입	default	index
no	int	auto	pk
coffee	varchar		
kind	varchar		
price	int		
reg_day	datetime	current_timestamp	
mod_day	datetime	current_timestamp	

Cust_Info			
필드명	타입	default	index
no	int	auto	pk
cust_id	varchar		unique
name	varchar		
email	varchar		
role	varchar	MEMBER	
reg_day	datetime	current_timestamp	

fk

fk

ORDER_LIST			
필드명	타입	default	index
no	int	auto	pk
coffee_no	int		foreign key
coffee	varchar		
price	int		
cust_id	varchar		foreign key
name	varchar		
reg_day	datetime	current_timestamp	

섹션7-3 logback-spring.xml 설정

logback-spring.xml

```
<?xml version="1.0" encoding="UTF-8"?>
<configuration>
  <appender name="console" class="ch.qos.logback.core.ConsoleAppender">
    <encoder>
      <Pattern>[%d{yyyy-MM-dd HH:mm:ss}:%-3relative] [%thread] %-5level %logger{36} - %msg%n</Pattern>
    </encoder>
  </appender>

  <!-- Logback 은 5단계의 로그 레벨을 가진다.
       심각도 수준은 off > Error > Warn > Info > Debug > Trace 이다.
  -->
  <logger name="com.boot.sailing_dev" level="Info"/>
  <root level="Debug">
    <appender-ref ref="console"/>
  </root>
</configuration>
```

섹션7-6 수정 Update 처리

