

```
@Autowired
```

```
private MemberService service;
```

```
@GetMapping("/memberSignup")
```

```
public String getMemberSignup(Member member, Model model) {
```

```
    log.info("getMemberSignup()");
```

```
    return "/member/memberSignup";
```

```
}
```

```
@PostMapping("/memberSignup")
```

```
public String postSignupSuccess(Member member, Model model) throws Exception {
```

```
    log.info("postMemberSignup()");
```

```
String pw = member.getPw();
```

```
if(pw.length() <= 8) {
```

```
    return "/redirect:/member/memberSignup";
```

```
} else {
```

```
// 8자리보다 짧게 입력하면 예러. 이 부분에서 어떻게 잘못된건지 잘 모르겠습니다.
```

```
    service.memberSignup(member);
```

```
model.addAttribute( attributeName: "msg", attributeValue: "가입되었습니다!");
```

```
return "/member/signupSuccess";
```

```
}
```

```
}
```

```

public Concert read(Integer concertNo) throws Exception {
    List<Concert> results = jdbcTemplate.query(
        sql: "select concert_no, concertName, concertArtist, concertVenue, month, day, year, price, concertInfo,
            "where concert_no = ?",
        new RowMapper<Concert>() {
            @SneakyThrows
            @Override
            public Concert mapRow(ResultSet rs, int rowNum) throws SQLException {
                Concert concert = new Concert();

                concert.setConcertNo(rs.getInt( columnLabel: "concert_no"));
                concert.setConcertName(rs.getString( columnLabel: "concertName"));
                concert.setConcertArtist(rs.getString( columnLabel: "concertArtist"));
                concert.setConcertVenue(rs.getString( columnLabel: "concertVenue"));
                concert.setMonth(rs.getInt( columnLabel: "month"));
                concert.setDay(rs.getInt( columnLabel: "day"));
                concert.setYear(rs.getInt( columnLabel: "year"));
                concert.setYear(rs.getInt( columnLabel: "price"));
                concert.setConcertInfo(rs.getString( columnLabel: "concertInfo"));
                concert.setRegDate(rs.getDate( columnLabel: "reg_date"));
                //SimpleDateFormat sdf = new SimpleDateFormat("yyyy-MM-dd HH:mm:ss");
                //concert.setRegDate(sdf.parse(rs.getDate("reg_date") + " " + rs.getTime("reg_date")));

                return concert;
            }
        }, concertNo);

```

```

return results.isEmpty() ? null : results.get(0);
//위 results.isEmpty() ? null이 의미하는바가 정확히 어떤것인가요?

```

```

}

```