

# Spring Security Session

## Spring Security 2

### Spring Security Login Session

| Kakao Login 성공 시 session 처리

```
import org.springframework.security.authentication.UsernamePasswordAuthenticationToken;
import org.springframework.security.core.GrantedAuthority;
import org.springframework.security.core.authority.SimpleGrantedAuthority;
import org.springframework.security.core.context.SecurityContext;
import org.springframework.security.core.context.SecurityContextHolder;
import org.springframework.security.crypto.bcrypt.BCryptPasswordEncoder;
import org.springframework.security.web.context.HttpSessionSecurityContextRepository;
-----
if(user!=null) {
    //System.out.println("디비에 회원정보 있음 즉 이미 회원");
    List<GrantedAuthority> list = new ArrayList<GrantedAuthority>();
    list.add(new SimpleGrantedAuthority("ROLE_USER"));

    SecurityContext sc = SecurityContextHolder.getContext();

    sc.setAuthentication(new UsernamePasswordAuthenticationToken(user, null, list));

    HttpSession session = req.getSession(true);

    session.setAttribute(HttpSessionSecurityContextRepository.SPRING_SECURITY_CONTEXT_KEY, sc);

    return "/login";//존재하는 페이지로 지정 > success
}
```