



Spring Security Part 1

Homework

Recap

1. Security Attacks
2. Internal working of Spring Security
3. Core Spring Security Components
4. Configuring default SecurityFilterChain
5. Understanding JWT
6. Login/Signup using JWT
7. Authenticating requests using JWT
8. Spring Security Exception Handling

Homework

1. Implement a custom **LoggingFilter**. Use this filter to log the incoming requests and outgoing responses.
2. Write a detailed report on the internal working of Spring Security. Explain all of the key components in the Spring Security
3. Create a **SessionEntity** to store (user_id, token) and use this table in to maintain only one active session per user, remove last session token and always use DB lookups to check if the token is valid.

