1) Security Audit Report with the Vulnerabilities:

    a) SQL Injection

    b) Cross Site Scripting (XSS)

    c) Cross Origin Resource Sharing (CORS)

    d) Cross Site Request Forgery(CSRF)

    5) Denial Of Services (DOS)

2) Data Transmission Threat and Prevention- TLS, SSL

3) User Management

4) Password Management- Encode, Encrypt and Hash

5) Underatsing Authentication Providers

6) Filters in Spring Security

7) Ouath2, OpenID Connect and OIDC with WSO2 IAM

8) Oauth2 with JWT

9)Protecting Microservices with Oauth2

10) Understanding Authorization-RBAC

11) Method Level Security-ABAC

12) Multi Factor Authentication(MFA)

13) HMAC- Data Integrity

14) Microservices Communication with Security