

Spring Security

SpringBoot 기준으로 서술

[Java](#), [Spring](#)

Overview

- Authentication : 인증. “유효한 사용자인가?”
- Authorization : 허가(권한 부여). 유효한 사용자가 이 작업을 할 수 있는가?



Documents

- [Spring Security Architecture](#)
- [\[Docs\] Spring Security - Servlet Applications](#)
- [Samples](#)

Authentication

[Docs](#)

```
classDiagram
    class AuthenticationManager {
        authenticate(Authentication authentication)
        Authentication
    }
    class AuthenticationProvider {
        authenticate(Authentication authentication)
        Authentication supports(Class authentication) boolean
    }
    AuthenticationProvider <|-- ProviderManager
    AuthenticationManager --> AuthenticationProvider : authRequest
```

- [AuthenctaionManager](#)
- [AuthenticationProvider](#)
- [ProviderManager](#)

Authorization

[Docs](#)

Protection Against Exploits

[Docs](#)

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