🔒 Spring Security Annot (dev.elma)

Annotation	Description
`@EnableWebSecurity`	Enables Spring Security for a web application.
`@Configuration`	Indicates that a class is a configuration class that provides Spring bean definitions.
`@Secured`	Restricts access to a method to users who have been granted a specific set of authorities.
`@PreAuthorize`	Restricts access to a method based on a SpEL expression that evaluates to `true`.
`@PostAuthorize`	Restricts access to a method based on a SpEL expression that evaluates to `true` after the method has been called.
`@RolesAllowed`	Restricts access to a method to users who have been granted a specific set of roles.
`@EnableGlobalMethodSecurity`	Enables global method security for a Spring Security-enabled application.
`@AuthenticationPrincipal`	Provides access to the currently authenticated principal (user) in a controller method.
`@Order`	Specifies the order in which security filters should be applied to HTTP requests.