SECTION EIGHT – Spring REST, WebSocket and Securing App

Now that you are done with the videos of section 8, let's assess your learning. Here, are a few questions, followed by a few options, out of which 1 is the correct option. Select the right option and validate your learning! The answers are provided in a separate sheet.

Q1. To map JSON to domain object automatically by Spring REST, we need to use annotation:

a. *@RequestBody*
b. @BodyMapping
c. *@RequestMapping*
d. *@Body*

Q2. Web sockets are opening connection on every request/respose:

a. no
b. yes

Q3.In spring when we want to use web sockets we need to configure it with class annotated with:

a. *@EnableMessageBroker*
b. *@EnableWebSocket*
c. *@EnableBroker*
d. *@EnableWebSocketMessageBroker*

Q4. To add custom security to Spring app we need to...

a. implements WebSecurityConfigurerAdapter
b. extends WebSecurity
c. extends WebSecurityConfigurerAdapter
d. extends SecurityConfiguration

Q5. To allow all request to be passed by the security config we need to call the...

a. permitAll()

b. permitSome()

c. permit()

d. allowAll()

Q6.When configuring the security rest paths, we can use ant matchers.

a. yes

b. no