SpringBoot Interview Questions:

* Explain @SpringBootApplication
* Differences Between Spring and Spring Boot
* Necessary steps to create spring Boot Application.
* How to Disable a Specific Auto-Configuration?
* How to Register a Custom Auto-Configuration?
* How to Tell an Auto-Configuration to Back Away When a Bean Exists?  @ConditionalOnMissingBean

**value:** This attribute stores the type of beans to be checked

**name:** This attribute stores the name of beans to be checked

* How to Deploy Spring Boot Web Applications as Jar and War Files? both
* What Are Possible Sources of External Configuration? [*@ConfigurationProperties* annotation](https://www.baeldung.com/configuration-properties-in-spring-boot),
* What does it mean that Spring Boot supports relaxed binding ? means [the type-safe binding of configuration properties](https://www.baeldung.com/configuration-properties-in-spring-boot).
* Spring Boot Devtools?

**spring**-**boot**-**devtools** module includes an embedded LiveReload server that is used to trigger a browser refresh when a resource is changed.

* SpringBoot Actuator Use? *Spring Actuator is a cool feature of Spring Boot with the help of which you can see what is happening inside a running application. The Spring Actuator provides a very easy way to access the production-ready REST points and fetch all kinds of information from the web. These points are secured using Spring Security’s content negotiation strategy.*
* How to Write Integration Tests ? *@RunWith(SpringRunner.class)*.