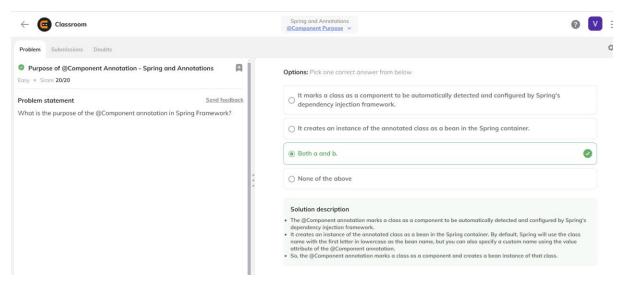
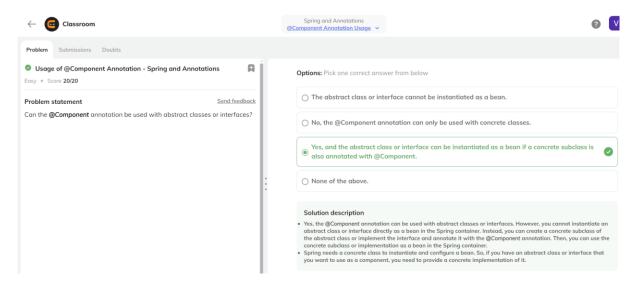
# **Quiz Questions**

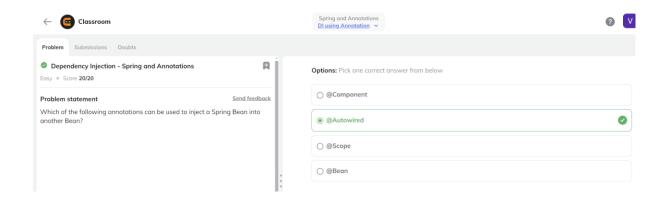
(1) Purpose of @Component Annotation – Spring and Annotations



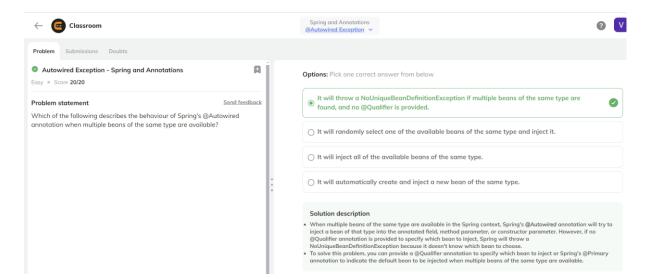
(2) Usage of @Component Annotation – Spring and Annotations



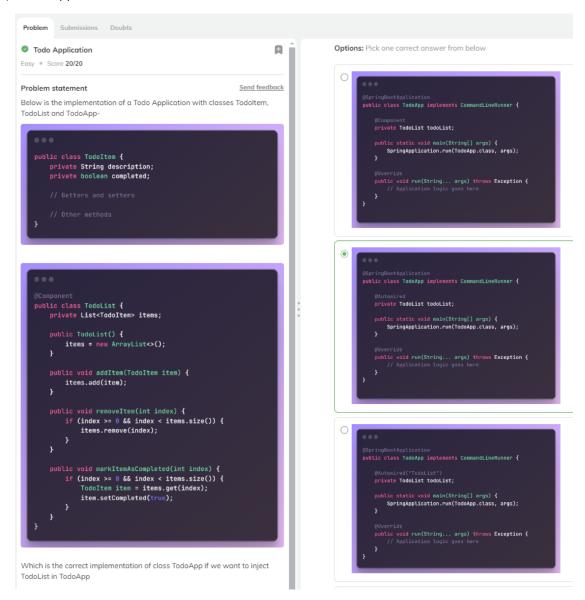
(3) DI using Annotation



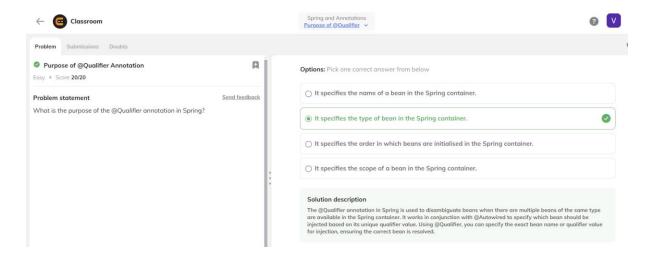
## (4) Autowired Exception



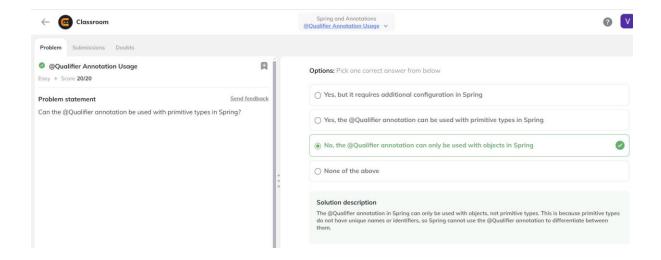
#### (5) Todo Application



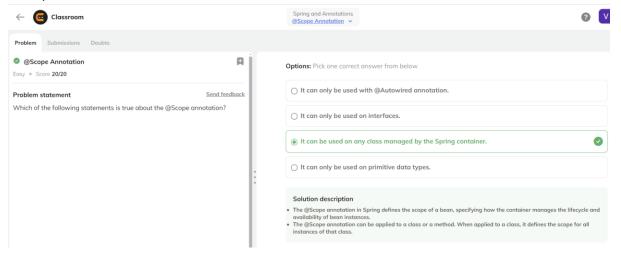
#### (6) Purpose of @Qualifier



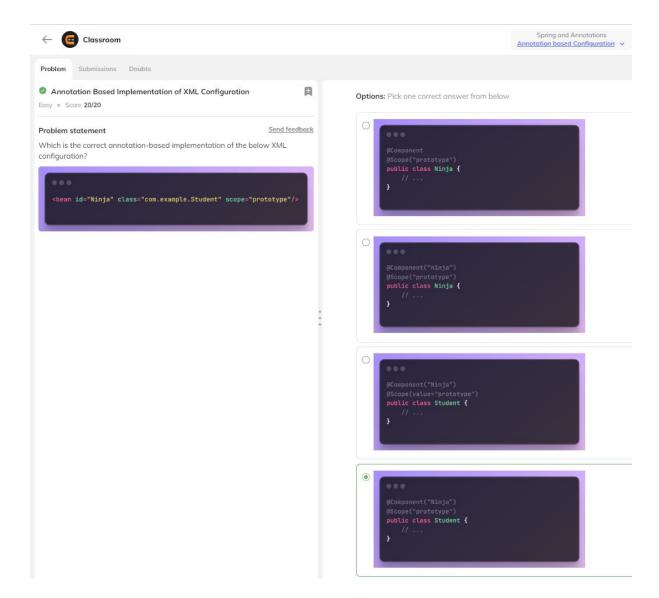
#### (7) @Qualifier Annotation Usage



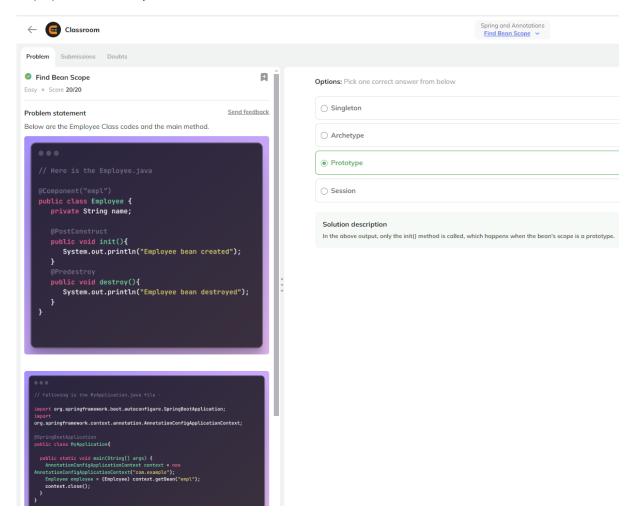
## (8) @Scope Annotation



# (9) Annotation Based Configuration



#### (10) Find Bean Scope



#### (11) Code Analysis

```
//Student Class
@Component
   public class Student {
     private final Result result;

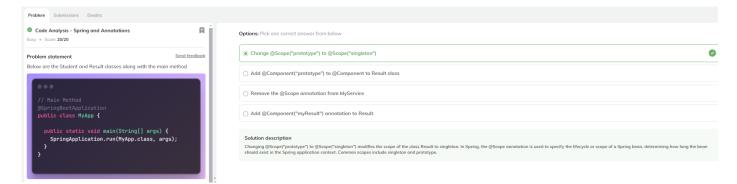
     @Autowired
     public Student(Result result) {
        this.result = result;
     }

     public void showResult() {
        String result = result.generateResult();
        System.out.println(result);
     }
}
```

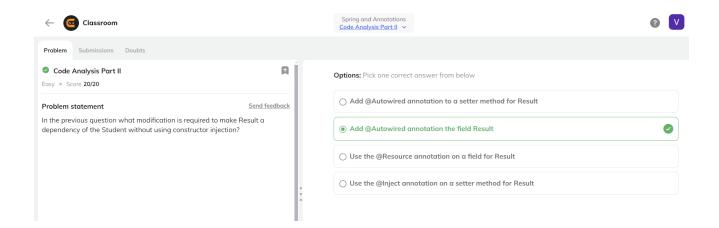
```
//Result Class
@Component
@Scope("prototype")
public class Result {

   public String generateResult() {
      return "This is a sample result";
   }
}

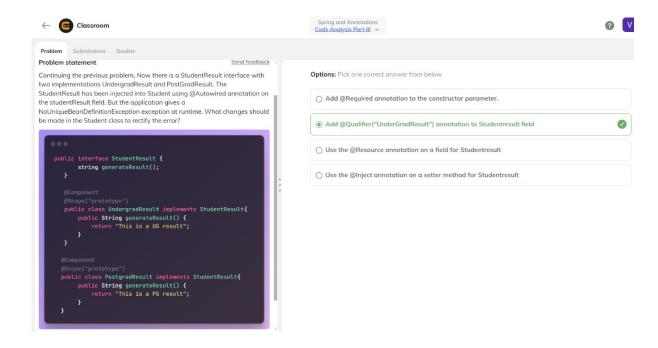
Based on the codes given above what modification is required to change the scope of the Result to a singleton?
```



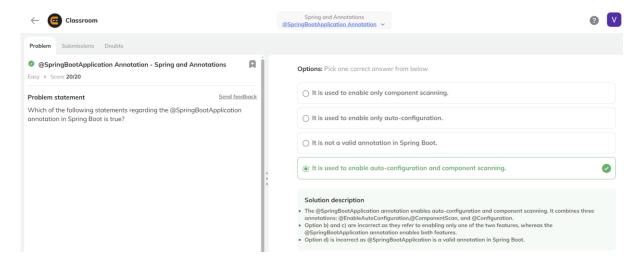
## (12) Code Analysis Part II



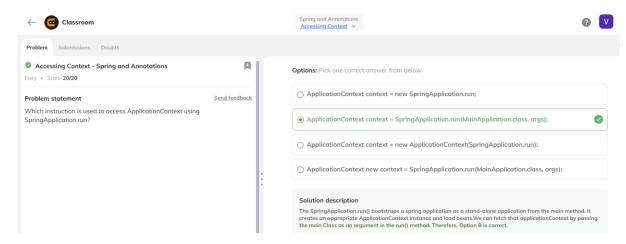
#### (13) Code Analysis Part 3



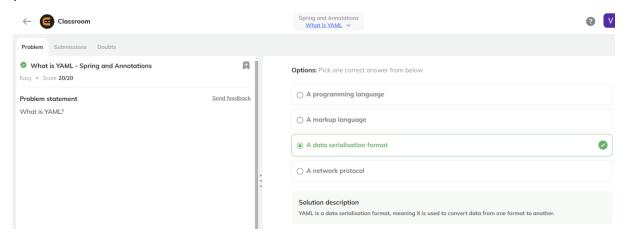
# (14) @SpringBootApplication Annotation



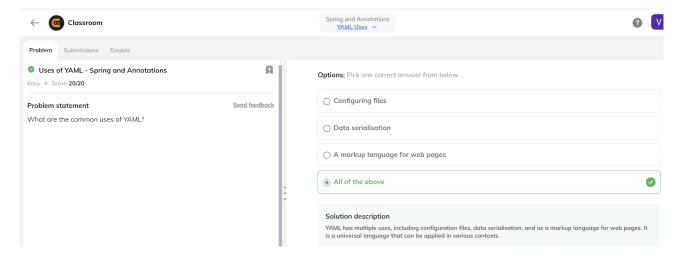
#### (15) Accessing Context



#### (16) What is YAML?



## (17) YAML Uses



## (18) Indentation in YAML

