**Anotation explanation**

1. **USING @Bean ANNOTATION**

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**@Bean is a method-level annotation and a direct analog of the XML </bean> element. You can use the @Bean annotation in ;.a @Configuration annotated or in @Component annotated class**

**To declare a bean simply annotate the method with the @Bean annotation. By default, the bean name will be the same as**

**the method name.**

1. **USING @Autowired ANNOTATION**

**Ans:-**

**It will autowire the matched property of any bean in current Spring container.**

1. **USING @Repository ANNOTATION**

**Ans:-**

**@Repository annotation is a marker for any class that fulfills the role or stereotype (also known as Data Access Object or DAO)**

**of a repository. Among the uses of this marker is the automatic translation of exceptions.**

1. **USING @Service ANNOTATION**

**Ans:-**

**@Services hold business logic and call method in repository layer.**