

Nested @Configuration

Yes, in Spring, you can nest configurations within each other. This is often done to organize configuration classes and to manage related beans together. Here's an example:

```
```java
@Configuration
public class OuterConfiguration {

 @Bean
 public BeanA beanA() {
 return new BeanA();
 }

 @Configuration
 public static class InnerConfiguration {

 @Bean
 public BeanB beanB() {
 return new BeanB();
 }
 }
}
```
```

In this example, `OuterConfiguration` is the outer configuration class, and `InnerConfiguration` is nested inside it. Beans defined in `InnerConfiguration` are still part of the Spring context and can be injected into other beans just like beans defined directly in `OuterConfiguration`. This can be useful for grouping related beans together and keeping the configuration organized.