

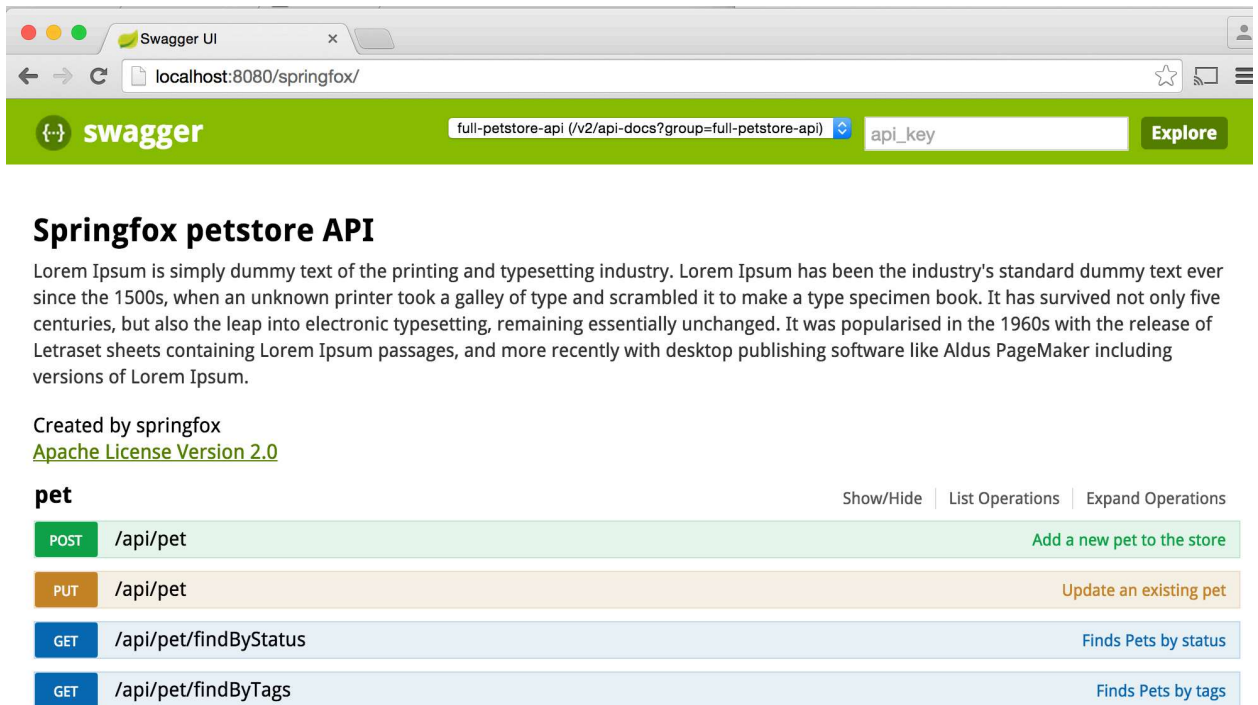
Asked 6 years, 7 months ago

Modified 7 months ago

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12

I am building a Spring Boot application and documenting it using a Swagger UI using the Springfox Swagger UI. I've got everything documented, but want to customize the title and description but can't figure out how. For example, in this image:



the title is "Springfox petstore API" and the description is Lorem Ipsum. But in my Swagger UI, both the title and the description say "API Documentation". I have tried using the @SwaggerDefinition annotation, but it does not seem to do anything.

spring-boot swagger-ui springfox

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edited Nov 13, 2023 at 10:00



Nilanka Manoj

3,563 4 18 51

asked Nov 9, 2017 at 19:20



faiuwle

369 1 3 10

For swagger 2.0 and later, see this answer: stackoverflow.com/questions/54185836/... – Matthew Sep 17, 2021 at 10:54

2 Answers

Sorted by:

Highest score (default)





If you want to set from the YAML you must provide this fields at the **info** section:

```
info:
  version: "1.0.0"
  title: My API title
  description: "Awesome description"
```

From the code, check the generated classes from Swagger editor and compare it with your code. You could set description and title, setting the corresponding attributes on the ApiInfo Builder object, which is inside the class SwaggerDocumentationConfig.

Here you have the code:

```
@javax.annotation.Generated(value = "io.swagger.codegen.languages.SpringCodegen",
date = "2017-10-05T14:03:51.916-03:00")

@EnableSwagger2
@Configuration
public class SwaggerDocumentationConfig {

    ApiInfo apiInfo() {
        return new ApiInfoBuilder()
            .title("My API Title")
            .description("Awesome description")
            .license("Apache 2.0")
            .licenseUrl("http://www.apache.org/licenses/LICENSE-2.0.html")
            .termsOfServiceUrl("")
            .version("1.0.0")
            .contact(new Contact("", "", "contact@contact.com.uy"))
            .build();
    }

    @Bean
    public Docket customImplementation() {
        return new Docket(DocumentationType.SWAGGER_2)
            .select()
            .apis(RequestHandlerSelectors.basePackage("com.mypackage.api"))
            .build()
            .apiInfo(apiInfo());
    }
}
```

If none of this makes sense to you, show me a little more of your code to know how you are using Springfox and I can help you better.

Bests regards!

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edited Nov 9, 2017 at 21:09

answered Nov 9, 2017 at 21:04



Emiliano Viotti

1,689 ● 2 ● 17 ● 30

Make sure your browser is not blocking pop-ups. By selecting the option "Generate-Server-> spring" from the main menu, you will download a zip with a SpringBoot project. Then you can undo it and compare it against your code. Keep in mind that much of the autogenerated code may not be useful for your particular case. – [Emiliano Viotti](#) Nov 9, 2017 at 21:20

I've enabled pop-ups and still nothing happens. – [faiuwle](#) Nov 10, 2017 at 3:51

Also, I tried adding your code and it didn't do anything. – [faiuwle](#) Nov 10, 2017 at 15:39

Could you please give more details about how you are actually tagging your code, in order to enable Swagger? For example how your SpringBoot Main application looks? – [Emiliano Viotti](#) Nov 10, 2017 at 17:01

This may be a cleaner and easy way and it's working

0

```
@OpenAPIDefinition(info = @Info(
    title = "My API definition",
    description = "All API definitions bla bla bla....",
    version = "1.0.0"))
public class MyController {}
```



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answered Nov 13, 2023 at 9:58



[Nilanka Manoj](#)

3,563 ● 4 ● 18 ● 51