

Package com.mapmyjourney.backend.config

Class CorsConfig

java.lang.Object
com.mapmyjourney.backend.config.CorsConfig

All Implemented Interfaces:

org.springframework.web.servlet.config.annotation.WebMvcConfigurer

```
@Configuration
public class CorsConfig
extends Object
implements org.springframework.web.servlet.config.annotation.WebMvcConfigurer
```

Configuración de CORS (Cross-Origin Resource Sharing) Permite que el frontend pueda hacer solicitudes al backend CORS permite solicitudes desde: - http://localhost:4200 (desarrollo Angular local) - http://localhost:3000 (desarrollo Node local) - https://mapmyjourney-4w93.onrender.com (producción)

Constructor Summary

Constructors

Constructor

Description

CorsConfig()

Method Summary

All Methods

Instance Methods

Concrete Methods

Modifier and Type

Method

Description

void

`addCorsMappings(org.springframework.web.servlet.config.annotation.CorsRegistry registry)`

Configura los parámetros CORS para todas las rutas.

Methods inherited from class java.lang.Object

`clone(), equals(), finalize(), getClass(), hashCode(), notify(), notifyAll(), toString(), wait(), wait(), wait()`

Methods inherited from

interface org.springframework.web.servlet.config.annotation.WebMvcConfigurer

`addArgumentResolvers, addErrorResponseInterceptors, addFormatters, addInterceptors, addResourceHandlers, addReturnValueHandlers, addViewControllers, configureAsyncSupport, configureContentNegotiation, configureDefaultServletHandling, configureHandlerExceptionResolvers, configureMessageConverters, configurePathMatch, configureViewResolvers, extendHandlerExceptionResolvers, extendMessageConverters, getMessageCodesResolver, getValidator`

Constructor Details

CorsConfig

```
public CorsConfig()
```

Method Details

addCorsMappings

```
public void addCorsMappings(org.springframework.web.servlet.config.annotation.CorsRegistry registry)
```

Configura los parámetros CORS para todas las rutas. Permite peticiones GET, POST, PUT, DELETE con credenciales.

Specified by:

addCorsMappings in interface org.springframework.web.servlet.config.annotation.WebMvcConfigurer