

# Springboot

## “ Springboot

2. `Springboot` **classpath:/META-INF/resources/ classpath:/resources/ classpath:/static/ classpath:/public/**
3. `Springboot`

```
#                / web.upload-path=D: /temp/study13/

#
spring.mvc.static-path-pattern=/**

#                static public
#    file:${web.upload-path}  file:                classpath
spring.resources.static-locations=classpath: /META-
INF/resources/, classpath: /resources/, classpath: /static/, classpath: /public/, file: ${web.upload-
path}
```

4. `SpringBoot` `Java`

```
import org.springframework.context.annotation.Configuration;
import org.springframework.web.servlet.config.annotation.InterceptorRegistry;
import org.springframework.web.servlet.config.annotation.ResourceHandlerRegistry;
import org.springframework.web.servlet.config.annotation.WebMvcConfigurerAdapter;

@Configuration
// public class WebMvcConfig implements WebMvcConfigurer {
public class WebMvcConfig extends WebMvcConfigurerAdapter {

    @Override
    public void addResourceHandlers(ResourceHandlerRegistry registry) {

        if(!registry.hasMappingForPattern("/static/**")){

registry.addHandler("/static/**").addResourceLocations("classpath:/static/");

        }
    }
}
```

```

        super.addResourceHandlers(registry);
    }

}

```

5. [Spring Boot](#) | [IDEA](#) | [Spring Boot](#) | [JS](#) | ——— 4

```

package com.wzhz.common.core.config;

import java.nio.charset.Charset;
import java.util.ArrayList;
import java.util.List;

import com.google.common.collect.Lists;
import org.springframework.beans.factory.annotation.Value;
import org.springframework.context.annotation.Bean;
import org.springframework.context.annotation.Configuration;
import org.springframework.http.MediaType;
import org.springframework.http.converter.HttpMessageConverter;
import org.springframework.http.converter.StringHttpMessageConverter;
import org.springframework.http.converter.json.MappingJackson2HttpMessageConverter;
import org.springframework.web.cors.CorsConfiguration;
import org.springframework.web.cors.UrlBasedCorsConfigurationSource;
import org.springframework.web.filter.CorsFilter;
import org.springframework.web.servlet.config.annotation.ResourceHandlerRegistry;
import org.springframework.web.servlet.config.annotation.ViewControllerRegistry;
import org.springframework.web.servlet.config.annotation.WebMvcConfigurer;

/**
 * @author wzhz
 * @date 2020 3 24
 */
@Configuration
public class WebMvcConfig implements WebMvcConfigurer {

    @Value("${spring.resource.static-locations}")
    private String staticLocations;

    /**
     *
     *
     */
}

```

```

    * @return
    */
@Bean
public CorsFilter corsFilter() {
    final UrlBasedCorsConfigurationSource urlBasedCorsConfigurationSource = new
UrlBasedCorsConfigurationSource();
    final CorsConfiguration corsConfiguration = new CorsConfiguration();
    /*
    */
    corsConfiguration.setAllowCredentials(true);
    /*
    */
    corsConfiguration.addAllowedOrigin("*");
    /*
    */
    corsConfiguration.addAllowedHeader("*");
    /*
    , GET POST */
    corsConfiguration.addAllowedMethod("*");
    urlBasedCorsConfigurationSource.registerCorsConfiguration("/**",
corsConfiguration);
    return new CorsFilter(urlBasedCorsConfigurationSource);
}

/**
 * - Html
 */
@Override
public void addResourceHandlers(ResourceHandlerRegistry registry) {

registry.addResourceHandler("/**").addResourceLocations(staticLocations.split(","));
}

@Override
public void addViewControllers(ViewControllerRegistry viewControllerRegistry) {
    //
    viewControllerRegistry.addViewController("/").setViewName("/index.html");
}

@Bean
public StringHttpMessageConverter stringHttpMessageConverter() {
    return new StringHttpMessageConverter(Charset.forName("UTF-8"));
}

```

```

/**
 * ie responsebody json
 *
 * @return
 */
@Bean
public MappingJackson2HttpMessageConverter customJackson2HttpMessageConverter() {
    MappingJackson2HttpMessageConverter jsonConverter = new
MappingJackson2HttpMessageConverter();
    List<MediaType> supportedMediaTypes = Lists.newArrayList();
    supportedMediaTypes.add(new MediaType(MediaType.TEXT_HTML, Charset.forName("UTF-
8")));
    supportedMediaTypes.add(new MediaType(MediaType.APPLICATION_JSON_UTF8,
Charset.forName("UTF-8")));
    jsonConverter.setSupportedMediaTypes(supportedMediaTypes);
    return jsonConverter;
}

@Override
public void configureMessageConverters(List<HttpMessageConverter<?>> converters) {
    converters.add(stringHttpMessageConverter());
    converters.add(customJackson2HttpMessageConverter());
}
}

```

```

spring:
  profiles:
    active: dev # dev| test| prod
  mvc:
    static-path-pattern: /**
  resource:
    # , WebMvcConfig.java
    static-locations: classpath:/static/,classpath:/public/

```

Revision #1

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