```
port: 9000
servlet:
context-path: /mtools
```

请求地址: localhost:9000/mtools

vue需要更改: config/index.js

1.所有接口的api:

比如, springboot有一个api:localhost:9000/mtools/getList

那么vue发送到这个接口的url:/mtools/getList,当vue工程启动后,它会根据下图配置,映射为实际请求地址,然而build的时候这个地址就不会变,所以这个地方最好填你的springboot的context-path

```
dev: {

// Paths
assetsSubDirectory: 'static',
assetsPublicPath: '/',
proxyTable: {

    '/mtools':{
        target: http://localhost:9000/mtools'
        //https
        ,secure: false
        //if求头
        // ,bypass:''
        .changeOrigin: true, // 如果接口跨域,需
pathRewrite: {
        '^/mtools': '|'
        }

        https://blog.csdn.net/zl20110000
```

2.所有静态资源

这么写,所有资源请求路径都是/mtools/static/css/xxx,/mtools/static/js/xxx等等

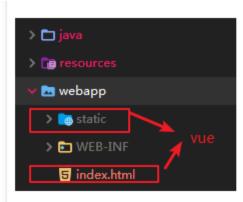
build后的资源生成路径也是在dist/static下,然后你把资源全部复制粘贴到webapp目录

```
build: {
    // Template for index.html
    index: path.resolve(__dirname, '../dist/index.html'),

    // Paths
    assetsRoot: path.resolve(__dirname, '../dist'),
    assetsSubDirectory: './static/',
    assetsPublicPath: '/mtools/',

    /**
    * Source Maps
```

注意:你需要配置一个额外的静态资源路径,才能把对/mtools/static的请求映射到资源目录/webapp/static目录下



假设你是像我一样这么配置的,那么index.html首页的访问就不用加额外的请求映射方法

为什么

```
മBean
public WelcomePageHandlerMapping welcomePageHandlerMapping(
        ApplicationContext applicationContext) {
    return new WelcomePageHandlerMapping(
                                                                                    false)
            new TemplateAvailabilityProviders(applicationContext),
            applicationContext, getWelcomePage(),
            this.mvcProperties.getStaticPathPattern());
private Optional<Resource> getWelcomePage() {
   String[] locations = getResourceLocations(
           this.resourceProperties.getStaticLocations());
   return Arrays.stream(locations).map(this::getIndexHtml)
           .filter(this::isReadable).findFirst();
                                                                  s: 0, staticLocatic
                                                     private static final String[] CLASSPATH_RESOURCE_LOCATIONS = {
                                                             "classpath:/META-INF/resources/", "classpath:/resources/",
    return locations;
                                                             "classpath:/static/", "classpath:/public/" };
                                                     private static final String[] SERVLET_LOCATIONS = { "/" };
private Optional<Resource> getWelcomePage() {
    String[] locations = getResourceLocations(
            this.resourceProperties.getStaticLocations());
    return Arrays.stream(locations).map(this::getIndexHtml)
            .filter(this::isReadable).findFirst();
private Resource getIndexHtml(String location) {
                                                                                             https://blog.csdn.net/zl20110000
    return this.resourceLoader.getResource( location: location + "index.html");
```

