

springboot发送邮箱

配置.yml文件: 

新建要邮件信息实体类EmailMsg:

新建SendEmailService

新建SendEmailServiceImpl

新建SendEmailContrller并发送请求

简单文本邮件

导入:
import org.springframework.mail.SimpleMailMessage;
import org.springframework.mail.javamail.JavaMailSenderImpl;
同时注入:

@Autowired
private JavaMailSenderImpl javaMailSender;

SimpleMailMessage simpleMailMessage = new SimpleMailMessage();
设置发件人: simpleMailMessage.setFrom("1954635917@qq.com");
设置收件人: simpleMailMessage.setTo("1954635917@qq.com");
设置邮件主题: simpleMailMessage.setSubject("这是一封java邮件");
设置邮件文本内容 simpleMailMessage.setText("happy");
设置发送日期: simpleMailMessage.setSentDate(new Date());

发送数据: javaMailSender.send(simpleMailMessage);

发送html邮件

导入:
import javax.mail.internet.MimeMessage;
import org.springframework.mail.javamail.JavaMailSenderImpl;
import org.springframework.mail.javamail.MimeMessageHelper;

同时注入:
@Autowired
private JavaMailSenderImpl javaMailSender;

创建MimeMessage实例:
MimeMessage message=javaMailSender.createMimeMessage();

MimeMessageHelper helper = new MimeMessageHelper(message,true);//true表示可以传输html格式

设置发件人: helper.setFrom("1954635917@qq.com");
设置收件人: helper.setTo("1954635917@qq.com");
设施邮件html内容: helper.setText(content,true);//true表示传出html格式
设置邮件主题: helper.setSubject("fs,你好");
设置发送时间: helper.setSentDate(new Date());

设置发送附件:
if (StringUtils.hasText(filePath)) {
 FileSystemResource file = new FileSystemResource(new File(filePath));
 String fileName = filePath.substring(filePath.lastIndexOf(File.separator));
 helper.addAttachment(fileName,file);
}

发送数据:
javaMailSender.send(message);

File.separator为系统默认分隔符路径分隔符\或/
FileSystemResource根据路径读取系统资源