动态配置服务 Nacos Spring Cloud 研发使用文档:

1. 引入 maven 依赖:
```
<parent>
    <groupId>tech.yooli.spring.cloud.dependencies</groupId>
    <artifactId>tech-yooli-spring-cloud-dependencies</artifactId>
    <version>0.1.0.RELEASE</version>
    <relativePath/> <!-- lookup parent from repository -->
</parent>

<dependency>
    <groupId>org.springframework.cloud</groupId>
    <artifactId>spring-cloud-starter-yooli-nacos-config</artifactId>
</dependency>
```
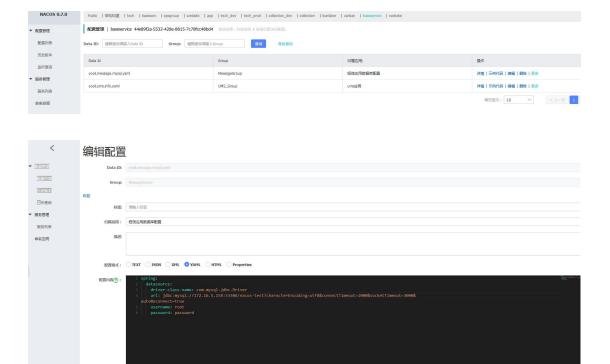
2. 引入 nacos-config-server-address：

bootstrap.yml：

```
 spring:
 cloud:
   nacos:
    config:
      server-addr: L1-naconfig.service.yooli.com:8858,L2-naconfig.service.yooli.com:8858
      namespace: 各个研发组分配唯一的标示(重要)
      ext-config:
      - data-id: xxxxx
        group: xxxxGroup
        refresh: true
```

3 示例代码：(动态获取 userName 属性与 count 属性)
```
@RestController("user")
@RefreshScope
public class UserConfigController {

    @Value(value = "${userName:''}")
    private String userName;

    @Value(value = "${count:''}")
    private int count;
```
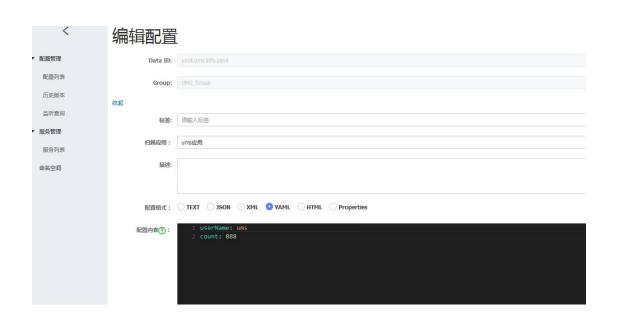
```java
@RequestMapping("/getPV")
public String getPV() {
 return String.format("userName=%s,count=%s", userName,count);
 }
}
```

4. nacos-console：

测试环境：http://ip:port/nacos/index.html