



链滴

springboot 集成 redis

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原文链接: <https://ld246.com/article/1546824388665>

来源网站: [链滴](#)

许可协议: [署名-相同方式共享 4.0 国际 \(CC BY-SA 4.0\)](#)

1、添加依赖

```
<dependency>
    <groupId>org.springframework.boot</groupId>
    <artifactId>spring-boot-starter-data-redis</artifactId>
</dependency>
```

2、设置redis url

```
spring:
  redis:
    host: 192.168.1.211
    port: 6379
```

3、添加service

```
import com.alibaba.fastjson.JSON;
import com.alibaba.fastjson.JSONObject;
import org.slf4j.Logger;
import org.slf4j.LoggerFactory;
import org.springframework.beans.factory.annotation.Autowired;
import org.springframework.data.redis.connection.Message;
import org.springframework.data.redis.connection.MessageListener;
import org.springframework.messaging.simp.SimpMessagingTemplate;
import org.springframework.stereotype.Service;

import javax.validation.constraints.NotNull;
import java.util.HashMap;
import java.util.Map;
import java.util.Objects;
import java.util.Optional;

@Service
public class RedisMessageSubscriber implements MessageListener {

    private final Logger log = LoggerFactory.getLogger(RedisMessageSubscriber.class);

    @Autowired
    private SimpMessagingTemplate messagingTemplate;

    @Override
    public void onMessage(@NotNull Message message, byte[] bytes) {
        log.debug("redis is get message -> {},bytes -> {}", message, new String(bytes));
        JSONObject jsonObject = JSON.parseObject(new String(message.getBody()));
        log.debug("constants indexes are {}", Constants.CHANNELS);
        //在这里添加处理数据的逻辑
    }
}
```