Atitit springboot 单元测试

package org.chwin.firefighting.apiserver.test;  
  
import com.google.common.collect.Maps;  
import com.platform.top.xiaoyu.run.service.api.finance.stream.FinanceOutSource;  
import com.platform.top.xiaoyu.run.service.api.finance.stream.TypeMessage;  
import com.platform.top.xiaoyu.run.service.finance.stream.FinanceSink;  
import org.junit.Test;  
import org.junit.runner.RunWith;  
import org.springframework.beans.factory.annotation.Autowired;  
import org.springframework.boot.test.context.SpringBootTest;  
import org.springframework.cloud.stream.annotation.EnableBinding;  
import org.springframework.messaging.Message;  
import org.springframework.messaging.MessageHandler;  
import org.springframework.messaging.SubscribableChannel;  
import org.springframework.messaging.support.MessageBuilder;  
import org.springframework.test.context.junit4.SpringRunner;  
import org.springframework.test.context.web.WebAppConfiguration;  
  
import java.util.Map;  
  
//@WebAppConfiguration  
@RunWith(SpringRunner.class)  
@SpringBootTest(classes = mqSend.class)  
@EnableBinding({FinanceOutSource.class, FinanceSink.class})  
public class mqSend {  
 @Autowired  
 FinanceOutSource FinanceOutSource1;  
 @Autowired  
 FinanceSink FinanceSink1;  
 @Test  
 public void contextLoads() {  
 FinanceSink1.activityToFinanceInput().send(MessageBuilder.*withPayload*("tttt").setHeader(TypeMessage.*MESSAGETYPE*, TypeMessage. *TYPE\_ACTIVITY\_FINANCE\_FirstRecharge* ).build() );  
 }  
// public static void main(String[] args) {  
//  
// =new FinanceOutSource(){  
// @Override  
// public SubscribableChannel financeToUserOutput() {  
// return null;  
// }  
//  
// @Override  
// public SubscribableChannel financeToEsOutput() {  
// return null;  
// }  
//  
// @Override  
// public SubscribableChannel financeToActivityOutput() {  
// return new SubscribableChannel(){  
// @Override  
// public boolean send(Message<?> message, long l) {  
// return false;  
// }  
//  
// @Override  
// public boolean subscribe(MessageHandler messageHandler) {  
// return false;  
// }  
//  
// @Override  
// public boolean unsubscribe(MessageHandler messageHandler) {  
// return false;  
// }  
// };  
// }  
// };  
// Map msg= Maps.newHashMap();  
//// msg.put("platformId",platformId);  
//// msg.put("充值记录",businessVO); //里面包括了人员信息userid等  
// //发送消息给ES  
// FinanceOutSource1.financeToActivityOutput().send().build());  
//  
// }  
}

使用@SpringBootTest注解进行单元测试 - Google一下的专栏 - CSDN博客.html