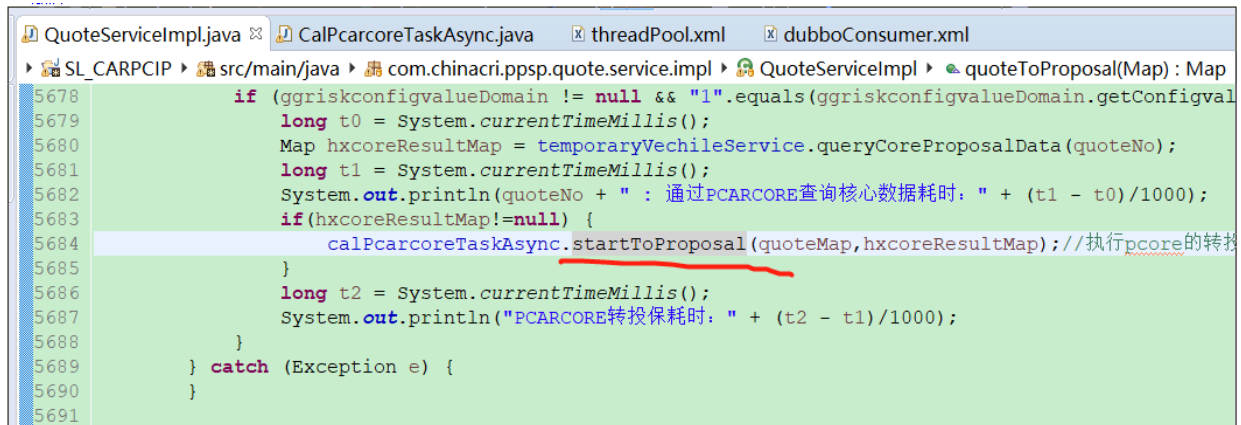


411282199203101519

<http://192.168.26.107:20089/pimp>

[gzcezi@chinacriagent.com](mailto:gzcezi@chinacriagent.com)

Sinolife2008



```
QuoteServiceImpl.java  CalPcarcoreTaskAsync.java  threadPool.xml  dubboConsumer.xml
src/main/java/com.chinacri.ppsp.quote.service.impl/QuoteServiceImpl/quoteToProposal(Map): Map
5678     if (ggriskconfigvalueDomain != null && "1".equals(ggriskconfigvalueDomain.getConfigval
5679         long t0 = System.currentTimeMillis();
5680         Map hxcoreResultMap = temporaryVechileService.queryCoreProposalData(quoteNo);
5681         long t1 = System.currentTimeMillis();
5682         System.out.println(quoteNo + " : 通过PCARCORE查询核心数据耗时: " + (t1 - t0)/1000);
5683         if (hxcoreResultMap!=null) {
5684             calPcarcoreTaskAsync.startToProposal(quoteMap,hxcoreResultMap);//执行pcore的转投
5685         }
5686         long t2 = System.currentTimeMillis();
5687         System.out.println("PCARCORE转投保耗时: " + (t2 - t1)/1000);
5688     }
5689 } catch (Exception e) {
5690 }
5691
```



```
QuoteServiceImpl.java  CalPcarcoreTaskAsync.java  threadPool.xml  dubboConsumer.xml
src/main/java/com.chinacri.ppsp.quote.service.impl/QuoteServiceImpl/premiumCalculate(Map): Map
2732     }
2733
2734     if(map.get("errorMsg")!=null) {
2735         String errorMsg0812 = (String) map.get("errorMsg");
2736         if(StringUtils.isNotBlank(errorMsg0812)) {
2737             ifCal = false;
2738         }
2739     }
2740
2741     if(ifCal && isThreadStart) {
2742         long t1 = System.currentTimeMillis();
2743         calPcarcoreTaskAsync.startPremiumCalculate(calMap,hxMap,ppspMap);//执行pcore的
2744         long t2 = System.currentTimeMillis();
2745         System.out.println("pcore计算耗时: " + (t2 - t1)/1000);
2746     }
2747 } catch (Exception e) {
2748 }
2749
2750 }
2751
2752 return map;
2753
```

com.chinacri.cloud.pcarcore.prpall.premiumCalculate

com.chinacri.cloud.pcarcore.prpall.quoteToProposal

com.chinacri.cloud.pcarcore.prpall.queryCoreProposalData

<http://dws.sino-life.com/jira/browse/CORE-3153>

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Sinolife2008

rucan.cao001/Sinolife3031

粤B89465

鲍禹先

LDANMZBXCNZBCNMZX

210411199505253814

2015-01-01

2025-01-01

李

军人证

302156462

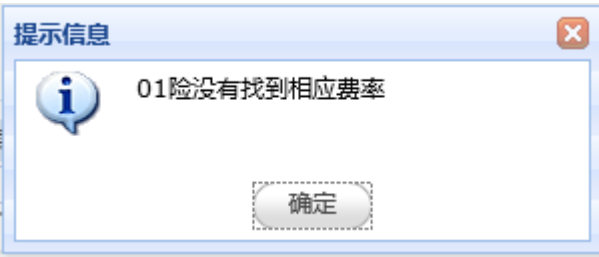
粤WTTG8

41421542504155418

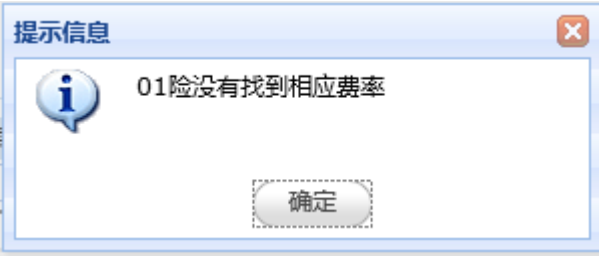
2018-01-01

2028-01-01

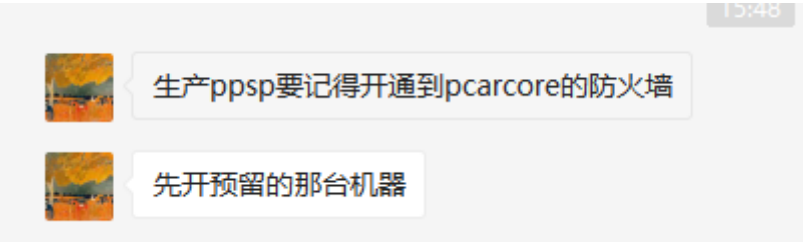
- ☒ ~~0801~~
- ☒ ~~0812~~
- ☒ ~~0813 特种车~~
- ☒ ~~0814 摩托车 转保计算 险种未配置费率 粤A9010N 612430199404180420~~



- ☒ ~~1363~~
- ☒ ~~1364 粤B93843 362422199112100036 78346834786873745~~
- ☒ ~~1365 险种未配置费率 粤B1212 41078119820415161X D123424WEEERRTTTR~~



```
select * from ggriskConfigValue gg where gg.configcode ='SWITCHPCOREQUOTE_PPSP'  
select * from ggriskConfigValue gg where gg.configcode ='SWITCHPCORE_PPSP'
```



☐ 开关

转投保开关 SWITCHPCOREQUOTE\_PPSP 0812 01

保费计算开关 SWITCHPCORE\_PPSP 0812 01

智慧投保生产实例、IP

SZ-CX-PCARCORE-001 172.27.1.234

SZ-CX-PCARCORE-002 172.27.1.235

SZ-CX-PCARCORE-003 172.27.1.236

☐ 生产ppsp 到 SZ-CX-PCARCORE-004 172.27.1.237 防火墙开通

产险应用虚拟服务器28 虚拟机 172.27.1.9 Centos7.5 SZ-CX-Spring-App-005  
172.27.1.246

产险应用虚拟服务器29 虚拟机 172.27.1.9 Centos7.5 SZ-CX-Spring-App-006  
172.27.1.247

产险应用虚拟服务器30 虚拟机 172.27.1.9 Centos7.5 SZ-CX-Spring-App-007  
172.27.1.248

产险应用虚拟服务器31 虚拟机 172.27.1.9 Centos7.5 SZ-CX-Spring-App-008  
172.27.1.249

产险应用虚拟服务器27 虚拟机 172.27.1.9 Centos7.5 SZ-CX-Spring-App-009  
172.27.1.250  
产险应用虚拟服务器26 虚拟机 172.27.1.9 Centos7.5 SZ-CX-Spring-App-010  
172.27.1.251

产险客户直通平台系统

产险应用虚拟服务器28 姚晓丰 邓大钧 虚拟机 172.27.1.9 Centos7.5 SZ-CX-Spring-App-001  
172.27.1.241  
产险应用虚拟服务器29 姚晓丰 邓大钧 虚拟机 172.27.1.9 Centos7.5 SZ-CX-Spring-App-002  
172.27.1.242  
产险应用虚拟服务器30 姚晓丰 邓大钧 虚拟机 172.27.1.9 Centos7.5 SZ-CX-Spring-App-003  
172.27.1.243  
产险应用虚拟服务器31 姚晓丰 邓大钧 虚拟机 172.27.1.9 Centos7.5 SZ-CX-Spring-App-004  
172.27.1.244

```
select* from GGPCORELOG t
--where
-- t."TYPE" = 'quoteToProposalEntrance' and
-- t.ISTHESAME = 'N'
order by t.CREATEDATE desc;
```

<input checked="" type="checkbox"/>	<del>0801</del>	20200000000006509667	0801	quoteToProposalEntrance	0801	PCORE接收的转投保	(Null)	Y	2020-05-09 14:41:23
		20200000000006509667	0801	premiumCalculateEntrance	0801	{'paramRiskCode': '{'paramRiskCode': 'N			2020-05-09 14:40:45
<input checked="" type="checkbox"/>	<del>0812</del>	20200000000006509641	0812	premiumCalculateEntrance	0812	{'actualValue': '7600 {'actualValue': '7600(Y			2020-05-09 09:27:49
		20200000000006509641	0812	premiumCalculateEntrance	0812	{'actualValue': '7600 {'actualValue': '7600(Y			2020-05-09 09:22:23
<input checked="" type="checkbox"/>	<del>0813</del> 特种车								
<input checked="" type="checkbox"/>	<del>0814</del> 摩托车								
		20200000000006509673	0814	quoteToProposalEntrance	0814	PCORE接收的转投保	(Null)	Y	2020-05-09 15:16:18
		20200000000006509673	0814	premiumCalculateEntrance	0814	{'actualValue': '5000 {'actualValue': '5000(Y			2020-05-09 15:15:57
<input checked="" type="checkbox"/>	<del>1363</del> 机动车组合险								
		20200000000006509668	1363	quoteToProposalEntrance	1363	PCORE接收的转投保	(Null)	Y	2020-05-09 14:53:35
		20200000000006509668	1363	premiumCalculateEntrance	0812	{'actualValue': '9800 {'actualValue': '9800(Y			2020-05-09 14:53:07
		20200000000006509668	1363	premiumCalculateEntrance	0801	{'paramRiskCode': '{'paramRiskCode': 'Y			2020-05-09 14:52:51
<input checked="" type="checkbox"/>	<del>1364</del> 特种车组合险								

QUOTENO	PRODUCTCODE	TYPE	RISKCODE	PCORECONTENT	HXCONTENT	ISTHESAME	CREATEDATE
20200000000006509686	1364	quoteToProposalEntrance	1364	PCORE接收的转投保	(Null)	Y	2020-05-09 16:07:27
20200000000006509686	1364	premiumCalculateEntrance	0813	{'actualValue': '3916'}	{'actualValue': '3916'}	Y	2020-05-09 16:06:56
20200000000006509686	1364	premiumCalculateEntrance	0801	{'paramRiskCode': '1'}	{'paramRiskCode': '1'}	Y	2020-05-09 16:06:32

✓ 1365 摩托车组合险

QUOTENO	PRODUCTCODE	TYPE	RISKCODE	PCORECONTENT	HXCONTENT	ISTHESAME	CREATEDATE
20200000000006509679	1365	quoteToProposalEntrance	1365	PCORE接收的转投保	(Null)	Y	2020-05-09 15:46:44
20200000000006509679	1365	premiumCalculateEntrance	0814	{'actualValue': '5000'}	{'actualValue': '5000'}	Y	2020-05-09 15:46:21
20200000000006509679	1365	premiumCalculateEntrance	0801	{'paramRiskCode': '1'}	{'paramRiskCode': '1'}	Y	2020-05-09 15:46:14

续保情况

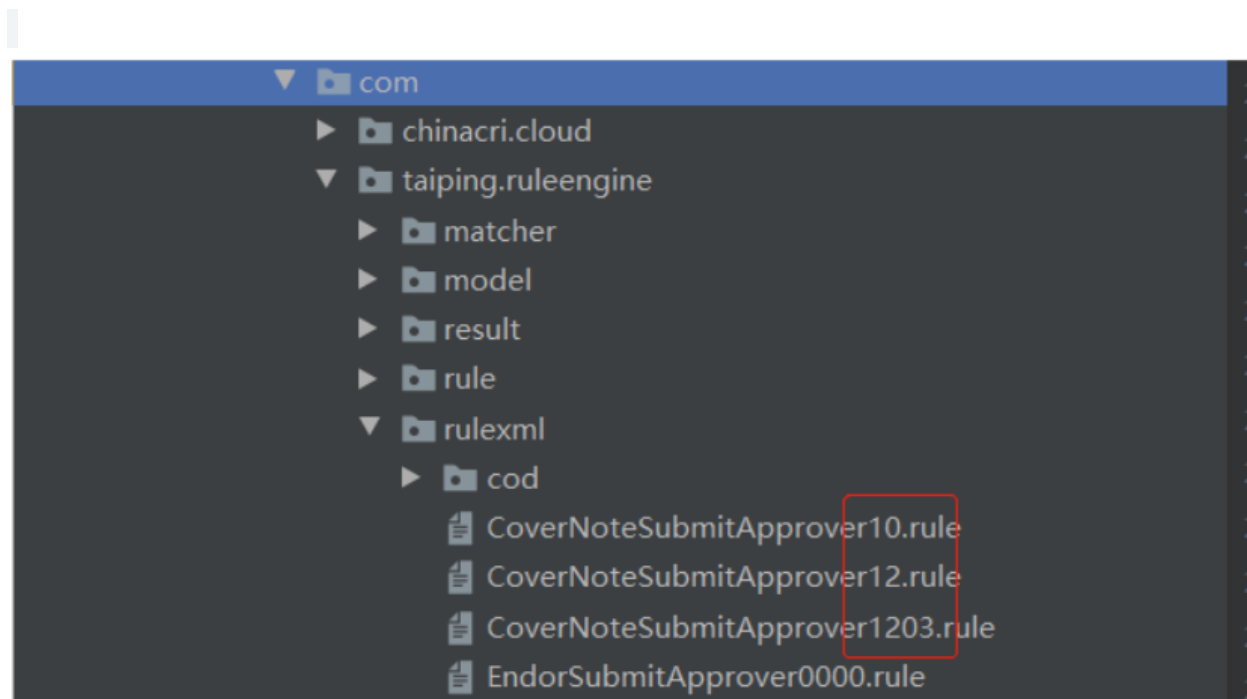
1. 天津（已放开），深圳（已放开），江苏（现在可放开）
2. 广东，四川，河南，辽宁，河北，湖北（先放开广东，跑一周没问题后，把其他一起放开）
3. 北京（目前 e 保不出单，6 月再通过 PPSP 验证）

187(胡杰丰) 05-11 14:11:59

深圳，广东，北京 我觉得你拿这3个机构来出单分别验证

深圳测试账号 [gzcezt@chinacriagent.com](mailto:gzcezt@chinacriagent.com)

刚发现我们pcarcore 缺少 ggchannelcompany 这张表，之前 .rule 没打包进代码里边。没跑到



00701031363202000000002

投保单号: undefined

投保单0070103136320200000002复核不通过: 当前业务归属机构不允许出该渠道类型的单!

您可以拨打客服电话40066-95535获取专业问答

```
select g.*,g.pcorecontent from ggpcorelog g where g.createdate > TO_DATE(
'2020-05-13 23:59:59',
'YYYY-MM-DD HH24:MI:SS') and g.isthesame ='N'
order by g.createdate desc
```

线上问题处理

验证 0051702080120200007055

```
... skipping...
1861220 2020-05-15 09:31:50,571 INFO XNIO-1 task-42 (ILogCarProposalUnderwritingServiceImpl.java:120) - 0051702080120200007055
1861220 VUWRules: -----receive:
1861221 ***** VUWBOMUnderwriteResultDto *****
1861222 核保结果类型(resultType): 0
1861223 核保级别(uwLevel): 0
1861224 自主渠道系数(C25):0.0
1861225 自主核保系数(C26):0.0
1861226 临分标志(tempSeprate):0
1861227 是简易赔案(simpleCaseInd):false
1861228 自动核损匹配次数(evaluateCount):0
1861229 RuleInfos(规则违反信息):;
1861230
```

核心 0051702080120200015763

```
select to_char(t.hxcontent),t.createdate,t.pcorecontent,t.* from ggpcorelog t
where t.type ='quoteToProposalEntrance'
and t.createdate >= to_date('2020-05-14 19:30:00','yyyy-MM-dd hh24:mi:ss')
and t.isthesame='N'
order by t.createdate desc;
```

pcarcore-verify:

database:

```
url: jdbc:oracle:thin:@(DESCRIPTION=(LOAD_BALANCE=OFF) (FAILOVER=ON) (ADDRESS=
(PROTOCOL=TCP) (HOST=172.25.100.39) (PORT=1521)) (ADDRESS=(PROTOCOL=TCP)
(HOST=172.25.100.40) (PORT=1521)) (CONNECT_DATA=(SERVICE_NAME=hxcore)))
# url: jdbc:oracle:thin:@172.25.100.39:1521:hxcore1
```

username: pcarcore

password: pcarcore\_35db

新增

GuProposalRiskDynamic

GuProposalItemDynamic

```
GwFeedBackServiceSpringImpl.java  GwFeedBackServiceSpringImpl.java 508043 和 463036 的比较
HxPro-antBaseline > component > com.sinosoft.application.undwrt.service.spring > GwFeedBackServiceSpringImpl > makeEchoProposal(GwWfLogDto, String, String) : void
191 String configCode = "AUTOMAKEINSURANCE";
192 autoMakeInsurance = gwTaskHandleService.getRiskConfigValue(companyCode, riskCode,
193 configCode);
194 String policyNo = "";
195 if("1".equals(autoMakeInsurance)
196 && ("1".equals(underWriteInd) || "2".equals(underWriteInd)) && !autoProposalFlag) {
197     boolean flag = false;
198     try{
199         //先校验是否已经收费，如果未收费不跑自动承保确认方法
200         flag = ServiceManager.prpall.getGuPaymentInterfaceService().checkPaymentForProposal(guProposalMainDto.getProposalNo());
201         if(flag){
202             List proposalNos=new ArrayList();
203             proposalNos.add(guProposalMainDto.getProposalNo());
204             flag=ServiceManager.prpall.getGuProposalService().checkCodeInt(proposalNos, new StringBuffer());
205         }
206     }catch(Exception e){
207         flag = false;
208         throw e;
209     }
210     //DMP-28910 核心收付段增加校验双录审核通过的需求 DMP-37019深圳非车险非见费出单无法自动承保确认问题优化
211     if(!"0102".equals(guProposalMainDto.getCompanyCode().substring(0,4)) || Resources.getMessage("CarProductCode").indexOf(guProposalMainDto.getCompanyCode().substring(0,4)) > -1){
212         if(flag){
213             policyNo = guProposalSubmitService.makeEchoProposalToPolicy(gwWfLogDto, language);
214             underWriteInd = "6";
215         }
216     }
217 }
218
```

这是核心的代码 我们这边处理了 要看看丰车会不会跑这里

```
taskDto.setModelNo(306);
}
String nodeShowName = "";
if ("0,1,4".indexOf(resultType) > -1) {
    String underWriteInd = "9"; // 待双核审核
    gwWfLogDto = gwTaskBusinessInfoService.makeGwWfLog(taskDto, ggUserDto);
    //生成初审级别
    String firstTrial = gwCheckTaskService.getFirstTrial(gwWfLogDto);
    taskDto.setFlowId(gwWfLogDto.getFlowId());
    taskDto.setLogNo(gwWfLogDto.getLogNo());
    boolean autoBln = false;
    if ("0".equals(resultType)) {
        autoBln = true;
    } else if ("4".equals(resultType)) {
        Object[] object = gwCheckTaskService.checkApprove(taskDto, firstTrialInd: "1,2,3"); 刘志伟, 2019/6/13 16:23 • 转投保校验-黑名单相关
        autoBln = ((Boolean) object[0]).booleanValue();
    } //规则引擎返回起核级别 wangrenmin 20120927
    else if ("1".equals(resultType)) {
    }
```

1187(胡杰丰) 2020-05-18 16:41:17  
转投保有的表没对比 pimp那边齐全一些  
1187(胡杰丰) 2020-05-18 16:41:22  
e保我没对比  
1187(胡杰丰) 2020-05-18 16:42:33  
比如设备 驾驶员  
1229(刘志伟) 2020-05-18 16:46:59  
e保的这个 这两张表么，我先记下来吧

1562(魏金平) 05-18 16:45:01

```
select *From gupolicyitemmotordevice g;  
select *from gupolicyitemmotordriver g;
```

1187(胡杰丰) 2020-05-18 16:47:21  
proposal

☒ 1、排除关联投保对比

2、补充driver和device两张表数据对比 guproposalitemmotordevice、  
guproposalitemmotordriver

3、carpcip 验证dubbo 1.6

```
select t.* from amlintf.high_risk_blacklist t where l=1 and FIRST_NAME='王  
志辉'
```

```
select t.* from amlintf.high_risk_blacklist_cert t where l=1
```

```
select *from gwnonautocheckinfo
```

```
select * from guciplatformsendandrequestxml JQTBCX_S
```

黑名单问题





```
package 商业费改核保通用规则.全国通用.通用规则 {  
  rule $53$0$45$黑名单客户 {  
    property ilog.rules.business_name = "50-黑名单客户";  
    property ilog.rules.package_name = "商业费改核保通用规则.全国通用.通用规则";  
    property status = "new";  
    when {  
      com.sinolife.sf.ruleengine.vuw.bom.UWBOMProposal() from inParam;  
      evaluate (inParam.getProposalSpecialType().indexOf("01") != -1  
        || (inParam.getIsBlackListed().equals("1")));  
    } then {  
      outParam.addUnderwriteRuleInfo(com.sinolife.sf.ruleengine.vuw.bom.RuleTypeDomain.Type  
      outParam.addUnderwriteRuleInfo(com.sinolife.sf.ruleengine.vuw.bom.RuleResultDomain.Gr  
    }  
  }  
}
```