一:

1.1:设置收到手机号码的回调方法

PhoneClientActivity.*onLoginRecv* = **new** CallbackVo()

{

@Override

**public** **void** execute(Object... params)

{

**final** PhoneMessage msg = (PhoneMessage) params[0];

**if** (!msg.MsgID.equals(""))

{

Log.*d*("zmm", String.*format*("onLoginRecv Phone:%s-IMSI:%s ", msg.Phone ,msg.IMSI));

**if**(msg.Phone.trim().equals("")){

PC.*showMessage*("收到的手机号码为空 准备向中心机发送信息");

PC.SendMsg2Center();

}**else**

{

PC.PhoneNumber = msg.Phone;

PC.*showMessage*("收到的手机号码" + msg.Phone);

////your code

}

}

}

};

1.2:调用类构造

PC = **new** PhoneClientActivity(MainActivity.**this**, **true**);

二:调用省份方法

**short** i =4;

PC.GetProvince(i, **new** CallbackVo()

{

@Override

**public** **void** execute(Object... params)

{

**final** PCMessage msg = (PCMessage) params[0];

String S1 = String.*format*("OnGetProvinceClickListener ChangID:%s Flag:%s ", msg.ChangID ,msg.Flag);

PC.*showMessage*(S1);

//your code

}

}

);