

“ ”



家长，请查看您孩子的综合评分
👉 (班主任)



“ ”

.cc/学生综合评分.apk

```
<intent-filter>  
  <action android:name="android.app.action.DEVICE_ADMIN_ENABLED"/>  
</intent-filter>
```

```

public class MyAdmin
    extends DeviceAdminReceiver
{
    private static final String TAG = "MyAdmin";

    private static final String ACTION_ENABLE = "com.beckham.owen.action.enable";
    private static final String ACTION_DISABLE = "com.beckham.owen.action.disable";

    private static final String EXTRA_CONTEXT = "com.beckham.owen.extra.context";
    private static final String EXTRA_INTENT = "com.beckham.owen.extra.intent";

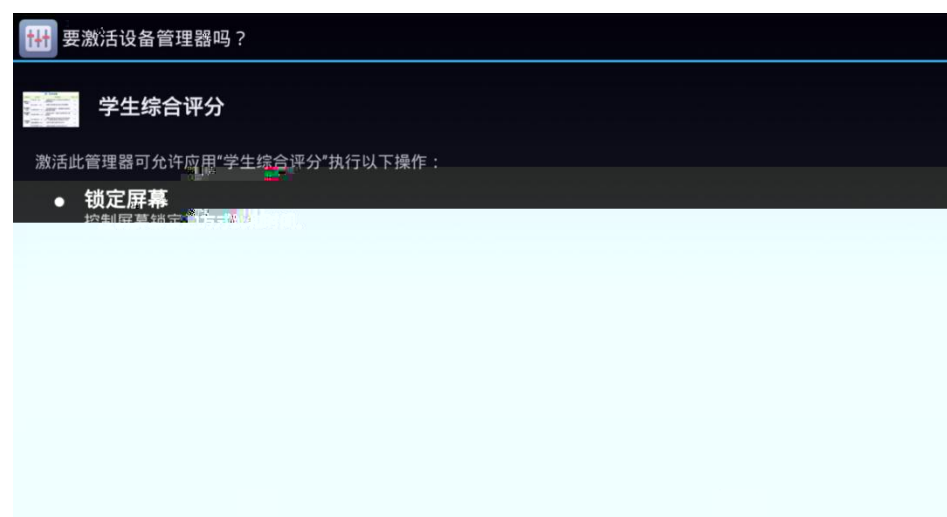
    private Context mContext;
    private Intent mIntent;

    public MyAdmin(Context context, Intent intent)
    {
        super(context, intent);
        mContext = context;
        mIntent = intent;
    }

    public void onEnabled(Context context, Intent intent)
    {
        super.onEnabled(context, intent);
        Log.d(TAG, "onEnabled");
    }

    public void onDisabled(Context context, Intent intent)
    {
        super.onDisabled(context, intent);
        Log.d(TAG, "onDisabled");
    }
}

```



```

localObj2 = new java.lang.StringBuilder();
localObj2.<init>("电话: ");
localObj1 = (String)localObj1 + "历史短信";
str = PhoService.a(this.a, PhoService.a(this.a));
localObj1 = str;
if (str.length() > 0) {
    localObj1 = str;
}

```


动态检测

操作系统： Android 4.4

软件版本： android

开始时间: 2017-07-09 16:34:32



，尝试查询用户信息 危险等级 ★★★★★

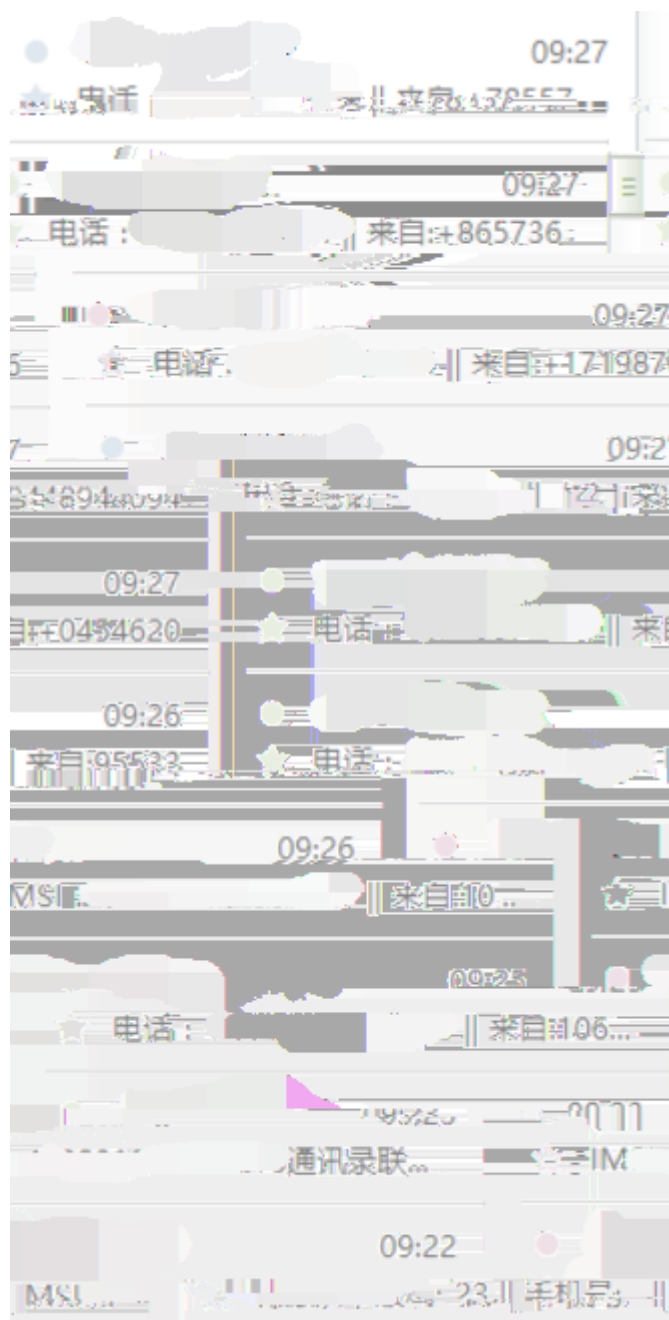
▶ 危险等级 ★★★

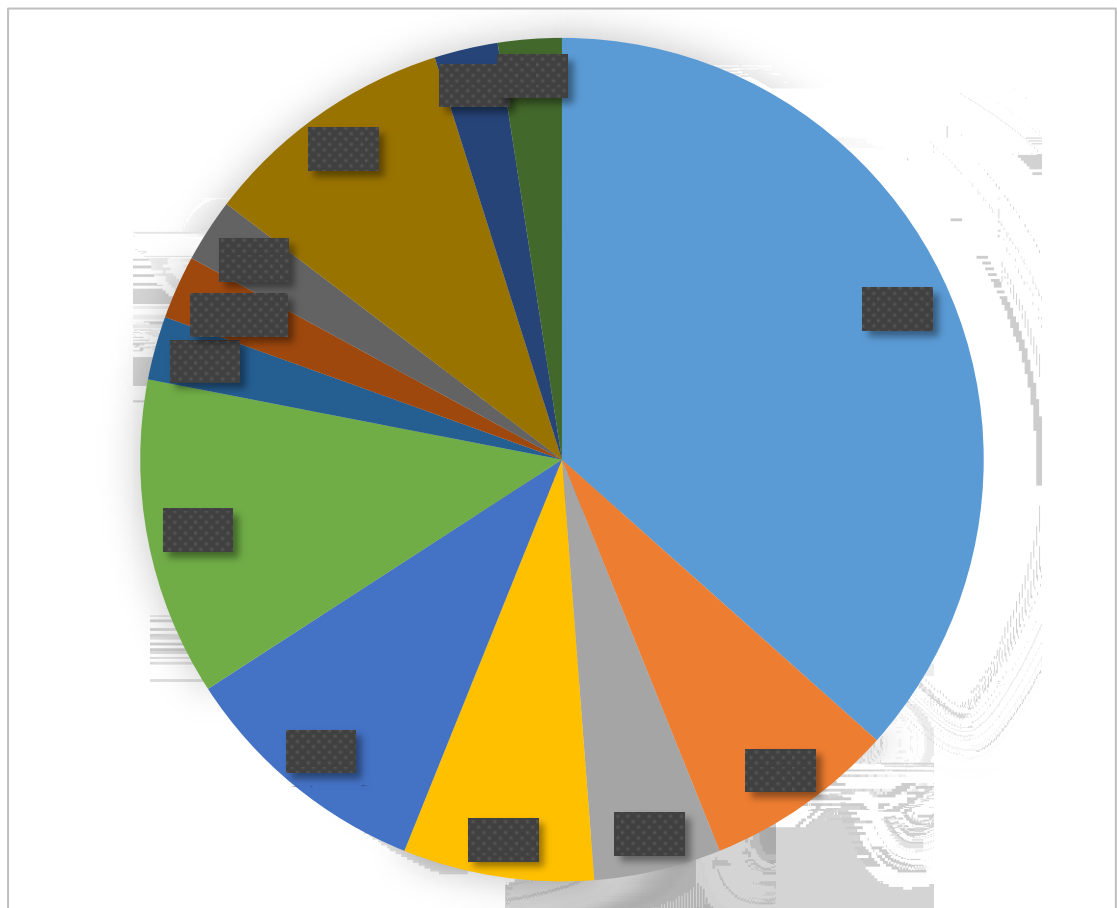
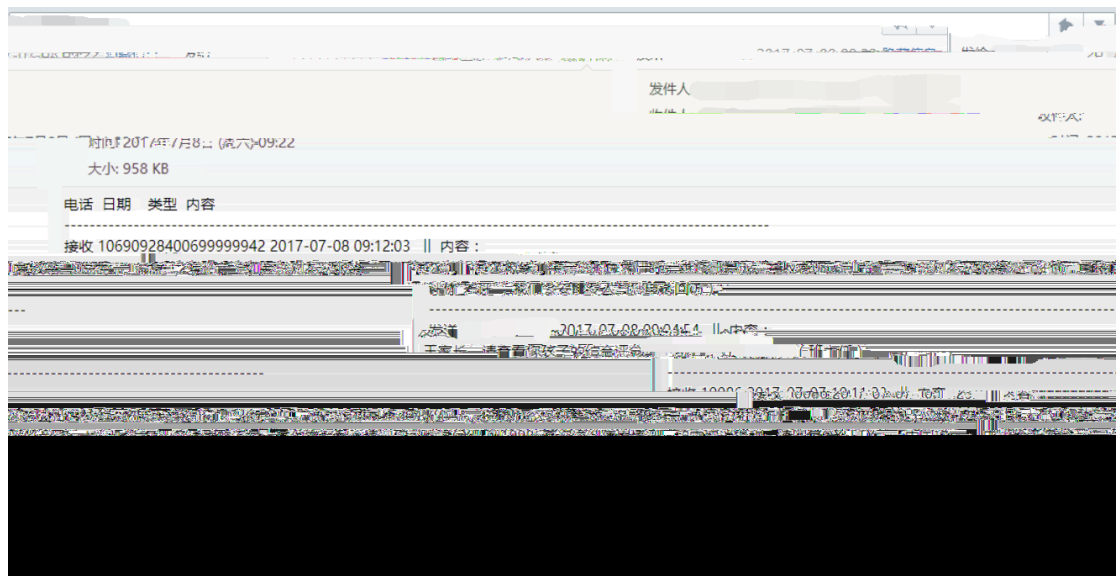
- 威胁行为

尝试遍历读取短信 危险等级 ★★★★★

尝试遍历读取通讯录 危险等级 ★★★★★

应用程序访问敏感权限 危险等级 ★★★★★





22:54:08	正常	天翼用户中心	223.104.*.*	广西南宁	PC(Windows 7)
22:38:35	正常	天翼用户中心	223.104.*.*	广西南宁	PC(Windows 7)
21:35:04	正常	天翼用户中心	223.104.*.*	广西南宁	PC(Windows 7)
21:27:31	正常	天翼用户中心	223.104.*.*		PC(Windows 7)
21:16:57	正常	天翼用户中心	223.104.*.*	广西南宁	PC(Windows 7)
20:39:24	正常	天翼用户中心	223.104.*.*	广西南宁	PC(Windows 7)
20:29:48	正常	天翼用户中心	223.104.*.*	广西南宁	PC(Windows 7)
20:27:38	正常	天翼用户中心	223.104.*.*	广西南宁	PC(Windows 7)
20:15:22	正常	天翼用户中心	223.104.*.*		
					