

Status:	CLOSED	Start date:	2023-06-30
Priority:	High	Due date:	
Assignee:	CD TEST-方永红	% Done:	100%
Category:	CD-FW	Estimated time:	0.00 hour
Target version:			
Need_Info:	--	Found Version:	0116
Resolution:	FIXED	Degrated:	No
Severity:	Major	Verified Version:	
Reproducibility:	Occasionally	Fixed Version:	2023-07-11
Test Type:	ST	Root cause:	WIFI 信号同步问题。
Description			
【测试版本】 中控0092 副屏0630->0116			
【测试情况】 1、OTA升级后，中控WIFI信号满格、副屏WIFI信号0格 2、副屏音量调节、时间同步等正常并且可以正常上网			
日志已通过飞书提供			
Related issues:			
Related to Figure - Bug # 118949: 【AF】【EVT3】【中控联调】OTA升级后连...		NEED_INFO	2023-06-30
Related to Figure - Bug # 118967: 【AF】【DVT】【eth】【偶现】KL15 ...		CLOSED	2023-07-03

History

- #1 - 2023-07-01 11:41 - CD TPM-王祥林
- File FSEM_000433_0222_0701101045.tar.gz added
- File FSEM_000433_0223_0701102239.tar.gz added
- #2 - 2023-07-01 13:10 - CD TPM-王祥林
- Assignee changed from CD TPM-王祥林 to CD FW-廖涛

OTA后第433次开机复现的问题

#3 - 2023-07-04 20:27 - CD FW-廖涛

■ My analysis

从日志看，网络信号同步与网关设置是成功的，在设置 WIFI 图标失败的了。

07-01 10:10:27.038 2353 2838 I MicroService: onRequest(WifiInfo): {"status":1,"level":3}

07-01 10:10:27.038 2363 2780 D MicroSettings: ITCMicroCommonCallback: get request method = WifiInfo parameters = {"status":1,"level":3}

07-01 10:10:27.038 2353 2838 D MicroService: handleHeartBeat:4

07-01 10:10:27.039 2363 2844 D MicroSettings: NetworkSwitchUtil: syncNetStatus:wifi is true

07-01 10:10:27.039 2363 2844 D MicroSettings: NetworkSwitchUtil: do command :setprop sys.network.wifi 1

07-01 10:10:27.040 712 712 D Zygote : Forked child process 2846

```
07-01 10:10:27.040 1599 1715 I am_proc_start: [0,2846,10088,com.qualcomm.qti.qccauthmgr,content
provider,{com.qualcomm.qti.qccauthmgr/com.qualcomm.qti.qccauthmgr.providers.SMQContentProvider}]
07-01 10:10:27.040 1599 1715 I ActivityManager: Start proc 2846:com.qualcomm.qti.qccauthmgr/u0a88 for content provider
{com.qualcomm.qti.qccauthmgr/com.qualcomm.qti.qccauthmgr.providers.SMQContentProvider}
07-01 10:10:27.041 1250 1449 I MMParseExtractor: Created(0xb400006da7620ef0)
07-01 10:10:27.042 1599 2449 W Binder : Outgoing transactions from this process must be FLAG_ONEWAY
07-01 10:10:27.042 1599 2449 W Binder : java.lang.Throwable
07-01 10:10:27.042 1599 2449 W Binder : at android.os.BinderProxy.transact(BinderProxy.java:532)
07-01 10:10:27.042 1599 2449 W Binder : at com.android.internal.statusbar.IStatusBar$Stub$Proxy.setIcon(IStatusBar.java:1359)
07-01 10:10:27.042 1599 2449 W Binder : at com.android.server.statusbar.StatusBarManagerService.setIcon(StatusBarManagerService.java:1004)
07-01 10:10:27.042 1599 2449 W Binder : at com.android.internal.statusbar.IStatusBarService$Stub.onTransact(IStatusBarService.java:621)
07-01 10:10:27.042 1599 2449 W Binder : at android.os.Binder.execTransactInternal(Binder.java:1179)
07-01 10:10:27.042 1599 2449 W Binder : at android.os.Binder.execTransact(Binder.java:1143)
```

■ Next action

分析状态栏图标设置失败的原因，优化状态栏图标设置逻辑。

#4 - 2023-07-05 19:11 - CD FW-廖涛

■ Current conclusion

通过分析 Binder 的日志只是个警告，不能确定是否会导致图标设置失败。

目前对状态栏图标设置进行了优化，并且增加了日志。等待代码入库后再尝试复现该问题进行进一步分析。

■ Next action

代码入库。

#5 - 2023-07-05 19:40 - CD FW-廖涛

- Status changed from New to NEED_INFO

- Assignee changed from CD FW-廖涛 to CD TEST-方永红

- Need_Info changed from -- to TEST

■ Current conclusion

代码已入库，提交：<https://dev.thundercomm.com/gerrit/c/general/platform/vendor/thundercomm/apps/VehicleControl/+212499>

■ Next action

测试验证，若问题还存在，麻烦抓下日志，若有现场，保留下现场。

#6 - 2023-07-10 17:17 - CD TEST-方永红

- File 1715.txt added

- Status changed from NEED_INFO to ASSIGNED

- Assignee changed from CD TEST-方永红 to CD FW-廖涛

#7 - 2023-07-10 17:23 - CD FW-廖涛

■ Current conclusion

从复现的日志看，中控没有给副屏同步 WifiInfo 信号，所以副屏展示了默认值。

■ Next action

副屏在微服务起来后，主动向中控请求 WifiInfo。

#8 - 2023-07-11 20:25 - CD FW-廖涛

- Status changed from ASSIGNED to RESOLVED
- Assignee changed from CD FW-廖涛 to CD TEST-方永红
- % Done changed from 0 to 100
- Need_Info changed from TEST to --
- Degrated changed from -- to No
- Fixed Version set to 2023-07-11
- Root cause set to WIFI 信号同步问题。

■ Current conclusion

已处理，代码已入库。提交：<https://dev.thundercomm.com/gerrit/c/general/platform/vendor/thundercomm/apps/VehicleControl/+214033>

■ My analysis

处理方式：微服务与中控处于连接状态，微设定绑定微服务成功后，主动请求中控获取 Wifi 与热点信息。

■ Next action

测试验证。

#9 - 2023-07-11 20:28 - CD FW-廖涛

- Resolution changed from -- to FIXED

#10 - 2023-08-24 17:09 - CDTS_TEST 王成

- Status changed from RESOLVED to VERIFIED

副屏的5G和WIFI信号状态显示已隐藏，该BUG关闭

#11 - 2023-08-24 17:09 - CDTS_TEST 王成

- Status changed from VERIFIED to CLOSED

Files			
FSEM_000433_0222_0701101045.tar.gz	18.5 MB	2023-07-01	CD TPM-王祥林
FSEM_000433_0223_0701102239.tar.gz	1.89 MB	2023-07-01	CD TPM-王祥林
1715.txt	3.39 MB	2023-07-10	CD TEST-方永红