

Figure - Bug #117972
IOVDEV-25262【内部】【VC1】【0094】【台架】【EE环境】【副屏】中控屏多次切换完时间格式后，副屏还在切换小时制

2023-05-16 20:07 - CDTS-TEST 周婷

Status:	CLOSED	Start date:	2023-05-16
Priority:	Normal	Due date:	
Assignee:	CDTS-TEST 周婷	% Done:	100%
Category:	CD-FW	Estimated time:	0.00 hour
Target version:			
Need_Info:	--	Found Version:	01.00.0094.C103
Resolution:	FIXED	Degrated:	No
Severity:	Normal	Verified Version:	
Reproducibility:	Frequently	Fixed Version:	2023-05-18
Test Type:	Free Test	Root cause:	时间同步设置时间后，进行了休眠后再设置的时间

Description

【环境信息】EE环境
【问题出现时间】：20230427 19：25
【前提条件】：车机上电
【操作步骤】
1. 中控屏进入系统设置时间的格式，24小时制和12小时制来回多次切换，查看副屏时间显示
【实际结果】
1. 中控屏切换时间格式完成后，副屏时间还多次切换时间格式显示小时制
【期望结果】
1. 中控切换完时间格式后，副屏相应也切换完成时间格式
【车架号】：
【备注】：
UX：
UI：
【视频链接】：<https://ofs.human-horizons.com/#/download/index/b6WAFGXmCiw%3D>
【影响版本】：01.00.0094.C103
【硬件版本号】：/
【是否能恢复】：

----TC 本地可复现

History

- #1 - 2023-05-18 10:32 - CD FW 曹覃刚
- Status changed from New to ASSIGNED
- Assignee changed from CD FW 曹覃刚 to CD FW-程天颖

#2 - 2023-05-18 13:44 - IoT scm

Gerrit Merge Information :

ID	Project	Branch	Uploader
200974	general/platform/vendor/thundercom/apps/VehicleControl	Pre_figure_turbox-c2130c-la1.1-qssi12-dev	tianying.cheng@thundersoft.com
AF:VehicleDataControl: Fixed timezone and 12/24 sync is so slowTC-RID: 1201-0206101IssueID: TS-R-BUG-117972Change-Id: I23454f3f1fe6da8f6d1dba794caa1f43307dab6d			

#3 - 2023-05-18 17:32 - CD FW-程天颖

- Status changed from ASSIGNED to RESOLVED
- Assignee changed from CD FW-程天颖 to CDTS-TEST 周婷
- % Done changed from 0 to 100
- Resolution changed from -- to FIXED
- Degraded changed from -- to No
- Fixed Version set to 2023-05-18
- Root cause set to 时间同步设置时间后，进行了休眠后再设置的时间格式，导致延迟相应

■ Current conclusion

bug已解决，提交已入库

■ My analysis

时间同步设置时间后，进行了休眠后再设置的时间格式，导致延迟相应

■ Submit URL

<https://dev.thundercomm.com/gerrit/c/general/platform/vendor/thundercomm/apps/VehicleControl/+200783>

#4 - 2023-06-02 18:23 - CD TEST-方永红

- Status changed from RESOLVED to VERIFIED

6.2

验证通过

#5 - 2023-06-02 18:23 - CD TEST-方永红

- Status changed from VERIFIED to CLOSED