

Figure - Bug #119171

【AF】副屏蓝牙开启后报错

2023-08-10 16:16 - 物联网测试组_TSCD 王维

Status:	CLOSED	Start date:	2023-08-10
Priority:	Normal	Due date:	
Assignee:	物联网测试组_TSCD 王维	% Done:	0%
Category:	CD-FW	Estimated time:	0.00 hour
Target version:			
Need_Info:	--	Found Version:	0810DB
Resolution:	WONTFIX	Degrated:	--
Severity:	Normal	Verified Version:	
Reproducibility:	Occasionally	Fixed Version:	
Test Type:	ST	Root cause:	设备存储满，没有可用存储。
Description			
【前提条件】 副屏内存剩余0B			
【操作步骤】 1.打开副屏蓝牙			
【实际结果】 副屏弹窗报错			

History

#1 - 2023-08-11 10:10 - CD FW-廖涛
- Status changed from New to NEED_INFO
- Assignee changed from CD FW-廖涛 to 物联网测试组_TSCD 王维
- Resolution changed from -- to WONTFIX
- Root cause set to 设备存储满，没有可用存储。

Current conclusion

从日志看，蓝牙进程出现了 disk I/O error，在蓝牙进程出现该问题前，已有其他进程多次出现该错误，问题产生的原因是设备没有可用存储。该问无需处理，清理设备的存储，恢复一定的可用存储后即可恢复正常。

My analysis

错误日志：

08-10 16:04:20.487 E/AndroidRuntime(16654): FATAL EXCEPTION: BluetoothDatabaseManager

08-10 16:04:20.487 E/AndroidRuntime(16654): Process: com.android.bluetooth, PID: 16654

08-10 16:04:20.487 E/AndroidRuntime(16654): android.database.sqlite.SQLiteDiskIOException: disk I/O error (code 4874 SQLITE_IOERR_SHMSIZE): , while compiling: PRAGMA journal_mode

08-10 16:04:20.487 E/AndroidRuntime(16654): at android.database.sqlite.SQLiteConnection.nativePrepareStatement(Native Method)

08-10 16:04:20.487 E/AndroidRuntime(16654): at android.database.sqlite.SQLiteConnection.acquirePreparedStatement(SQLiteConnection.java:1047)

08-10 16:04:20.487 E/AndroidRuntime(16654): at android.database.sqlite.SQLiteConnection.executeForString(SQLiteConnection.java:790)

08-10 16:04:20.487 E/AndroidRuntime(16654): at android.database.sqlite.SQLiteConnection.setJournalMode(SQLiteConnection.java:407)

08-10 16:04:20.487 E/AndroidRuntime(16654): at android.database.sqlite.SQLiteConnection.setWalModeFromConfiguration(SQLiteConnection.java:337)

08-10 16:04:20.487 E/AndroidRuntime(16654): at android.database.sqlite.SQLiteConnection.open(SQLiteConnection.java:260)

08-10 16:04:20.487 E/AndroidRuntime(16654): at android.database.sqlite.SQLiteConnection.open(SQLiteConnection.java:205)

08-10 16:04:20.487 E/AndroidRuntime(16654): at android.database.sqlite.SQLiteConnectionPool.openConnectionLocked(SQLiteConnectionPool.java:505)

08-10 16:04:20.487 E/AndroidRuntime(16654): at android.database.sqlite.SQLiteConnectionPool.open(SQLiteConnectionPool.java:206)

08-10 16:04:20.487 E/AndroidRuntime(16654): at android.database.sqlite.SQLiteConnectionPool.open(SQLiteConnectionPool.java:198)
08-10 16:04:20.487 E/AndroidRuntime(16654): at android.database.sqlite.SQLiteDatabase.openInner(SQLiteDatabase.java:919)
08-10 16:04:20.487 E/AndroidRuntime(16654): at android.database.sqlite.SQLiteDatabase.open(SQLiteDatabase.java:899)
08-10 16:04:20.487 E/AndroidRuntime(16654): at android.database.sqlite.SQLiteDatabase.openDatabase(SQLiteDatabase.java:763)
08-10 16:04:20.487 E/AndroidRuntime(16654): at android.database.sqlite.SQLiteDatabase.openDatabase(SQLiteDatabase.java:752)
08-10 16:04:20.487 E/AndroidRuntime(16654): at android.database.sqlite.SQLiteOpenHelper.getDatabaseLocked(SQLiteOpenHelper.java:373)
08-10 16:04:20.487 E/AndroidRuntime(16654): at android.database.sqlite.SQLiteOpenHelper.getWritableDatabase(SQLiteOpenHelper.java:316)
08-10 16:04:20.487 E/AndroidRuntime(16654): at
androidx.sqlite.db.framework.FrameworkSQLiteOpenHelper\$OpenHelper.getWritableDatabase(FrameworkSQLiteOpenHelper.java:145)
08-10 16:04:20.487 E/AndroidRuntime(16654): at
androidx.sqlite.db.framework.FrameworkSQLiteOpenHelper.getWritableDatabase(FrameworkSQLiteOpenHelper.java:106)
08-10 16:04:20.487 E/AndroidRuntime(16654): at androidx.room.RoomDatabase.inTransaction(RoomDatabase.java:622)
08-10 16:04:20.487 E/AndroidRuntime(16654): at androidx.room.RoomDatabase.assertNotSuspendingTransaction(RoomDatabase.java:399)
08-10 16:04:20.487 E/AndroidRuntime(16654): at com.android.bluetooth.btservice.storage.MetadataDao_Impl.load(MetadataDao_Impl.java:271)
08-10 16:04:20.487 E/AndroidRuntime(16654): at com.android.bluetooth.btservice.storage.MetadataDatabase.load(MetadataDatabase.java:98)
08-10 16:04:20.487 E/AndroidRuntime(16654): at
com.android.bluetooth.btservice.storage.DatabaseManager\$DatabaseHandler.handleMessage(DatabaseManager.java:125)
08-10 16:04:20.487 E/AndroidRuntime(16654): at android.os.Handler.dispatchMessage(Handler.java:106)
08-10 16:04:20.487 E/AndroidRuntime(16654): at android.os.Looper.loopOnce(Looper.java:201)
08-10 16:04:20.487 E/AndroidRuntime(16654): at android.os.Looper.loop(Looper.java:288)
08-10 16:04:20.487 E/AndroidRuntime(16654): at android.os.HandlerThread.run(HandlerThread.java:67)

■ Next action

麻烦测试确认。

#2 - 2023-08-23 15:01 - 物联网测试组_TSCD 王维

- Status changed from NEED_INFO to RESOLVED

#3 - 2023-08-23 15:01 - 物联网测试组_TSCD 王维

- Status changed from RESOLVED to VERIFIED

#4 - 2023-08-23 15:01 - 物联网测试组_TSCD 王维

- Status changed from VERIFIED to CLOSED

Files

lanya.txt	6.7 MB	2023-08-10	物联网测试组_TSCD 王维
mv.txt	5.15 MB	2023-08-10	物联网测试组_TSCD 王维