

vi...@google.com <vi...@google.com><u>#2</u>

Assigned to vi...@google.com.

Thank you for reporting this issue. For us to further investigate this issue, please provide the following additional information:

What steps are needed to reproduce this issue? Frequency of occurrence?

Which Android build are you using? (e.g. OPP1.170223.012)

Which device did you use to reproduce this issue?

Can you confirm if this issue is reproducible on a Pixel/Nexus device?

Android bug report (to be captured after reproducing the issue)

For steps to capture a bug report, please refer: https://developer.android.com/studio/debug/bug-report#bugreportdevice

Alternate method

Navigate to "Developer options", ensure "USB debugging" is enabled, then enable "Bug report shortcut". Capture bug report by holding the power button and selecting the "Take bug report" o

Note: Please upload the bug report and screenshot to google drive and share the folder to android-bugreport@google.com, then share the link here. xi...@xiaomi.corp-partner.google.com <xi...@xiaomi.corp-partner.google.com>#3 Thank you for your feedback. 1. The problem did not reproduce the scene, and the frequency of occurrence: Development version -1/107, stable version 1/25. 2. Xiaomi M12 project: M12-V14.0.23.5.26. TMLCNXM version: Android 13. 3. Currently, Pixel/Nexus devices have not been replicated. Looking forward to your company's next suggestion, thank you! vi...@google.com <vi...@google.com>#4 We have shared this with our product and engineering team and will update this issue with more information as it becomes available. xi...@xiaomi.corp-partner.google.com <xi...@xiaomi.corp-partner.google.com>#5 Recently, the above situation has reappeared. Please help to take a look, thank you As above, a null pointer was reported at the same position: template <class _Tp, class _Hash, class _Equal, class _Alloc> template <class _Key, class _Args> pair<typename __hash_table<_Tp, _Hash, _Equal, _Alloc>::iterator, bool> _hash_table<_Tp, _Hash, _Equal, _Alloc>::_emplace_unique_key_args(_Key const& __k, _Args& __args) #endif size_t __hash = hash_function()(__k); size_type __bc = bucket_count(); bool __inserted = false; __next_pointer __nd; size_t __chash; if (__bc != 0) __chash = __constrain_hash(__hash, __bc); __nd = __bucket_list_[__chash]; //Final error position if (__nd != nullptr) for (__nd = __nd->__next_; __nd != nullptr && $(_nd->_hash() == _hash \parallel _constrain_hash(_nd->_hash(), _bc) == _chash);$ __nd = __nd->__next_) if (key_eq()(__nd->__upcast()->__value_, __k)) goto __done; } } Can locking be used to solve the problem? Or can you provide other solutions? size_t __chash; std::mutex mtx; if (__bc != 0) __chash = __constrain_hash(__hash, __bc); __nd = __bucket_list_[__chash]; if (__nd != nullptr) for (__nd = __nd->__next_; __nd != nullptr && (_nd->_hash() == __hash || __constrain_hash(__nd->__hash(), __bc) == __chash); __nd = __nd->__next_) { std::lock_guard<std::mutex> lock(mtx); if (key_eq()(__nd->__upcast()->__value_, __k)) goto __done; }

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vi...@google.com <vi...@google.com>#6

Thanks for reporting this issue!

The crash is usually due to unsychronized access to the Transaction object. The call seems to be coming from code that is not in our internal framework .

Specifically, AppWindowAnimatorHelper#destoryMiuiActivityThumbnailLeash does not exist. Please note that the SurfaceControl#Transaction objects do not have any built in synchroni

xi@xiaomi.corp-partner.google.com <xi@xiaomi.corp-partner.google.com><u>#7</u></xi@xiaomi.corp-partner.google.com>
Thank you very much for your answer
vi@google.com <vi@google.com><u>#8</u> Status: Won't Fix (Intended Behavior)</vi@google.com>
Based on the above comment we are closing this issue, thanks!