

	su@google.com <su@google.com><u>#2</u></su@google.com>
	Please provide the following additional information:
	Android full bug report capturing
	After reproducing the issue, press the volume up, volume down, and power button simultaneously. This will capture a bug report on your device in the "bug reports" directory.
	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 files to google drive and share the folder to android-bugreport@google.com, then share the link here.
	tm@gmail.com <tm@gmail.com><u>#3</u></tm@gmail.com>
	I think the logs that I attached are enough. (-:
	I've provided a patch for review here: https://android-review.googlesource.com/c/platform/packages/modules/Connectivity/+/2267683
	ma@google.com <ma@google.com><u>#4</u></ma@google.com>
	Marked as fixed, reassigned to ma@google.com.
	The above patch - after fixing up 2 tests to account for the new argument - is now merged.
	*If* all goes according to plan this will *hopefully* roll out as part of the (rollout at 100% near end of) January 2023 tethering mainline module release to all Android 13+ (T+) devices which t
	I think that should hopefully close this bug.
	ma@google.com <ma@google.com><u>#5</u></ma@google.com>
	(unfortunately various end of year holidays push things out by a month)