Links (2) "http://stackoverflow.com/questions/13436470/soundpoolthread-causing-sigsegy-via-jni-error-accesse" "our best to address the issue reported, however our product team has shifted work priority which doesn't include this issue. For now, we will be closing the issue as "Won't Fix (Obsolete)". If this issue.	
COMMENTS	
	ch@gmail.com <ch@gmail.com><u>#2</u></ch@gmail.com>
	This happens in Android 4.2.2 on Nexus 4.
	fa@gmail.com <fa@gmail.com><u>#3</u></fa@gmail.com>
	Confirmed on Nexus 7 (Android 4.2).
	fa@gmail.com <fa@gmail.com><u>#4</u></fa@gmail.com>
	Actually, in my scenario (Nexus 7), it wasn't multiple *SoundPool** object, but multiple sound effect loading with in a *single* SoundPool. This is about what my stackoverflow topic is about.
	ch@gmail.com <ch@gmail.com><u>#5</u></ch@gmail.com>
	It's almost certainly the same issue. I just happened to observe it occurring in a loop where each iteration created a single SoundPool object. The root cause appears to be the Java object be has just run. Looping over the alloc code is not a cause, it just means we are more likely to hit the problem, since it is timing dependent.
	en@google.com <en@google.com> #6</en@google.com>
	Assigned to gk@google.com.
	gkasten: do you own SoundPool?
	gk@android.com <gk@android.com></gk@android.com>
	Reassigned to gk@android.com.
	sa@google.com <sa@google.com>_#7</sa@google.com>
	Status: Won't Fix (Obsolete)
	Thank you for your feedback. We have tried our best to address the issue reported, however our product team has shifted work priority which doesn't include this issue. For now, we will be clearly approximately ap