Run 1 (Input 1)	Run 2 (Input 1)
Thread A Thread B	Thread A Thread B
A1 alloc->vma = vma; A2 alloc->mm = vma->mm; B1 vma = alloc->vma;	B1 vma = alloc->vma; A1 alloc->vma = vma; A2 alloc->mm = vma->mm;
Run 3 (Input 2)	Run 4 (Input 2)
Thread A Thread B	Thread A Thread B
Thread A Thread B  A1 alloc->vma = vma; A2 alloc->mm = vma->mm;	Thread A Thread B  B3 atomic_inc (&alloc->mm->refcount);