

**Table 1: The crashes are not detected by Syzbot for 7 days of fuzzing Linux kernels.**

Kernel	Crash Type	Function	Syzbot
5.10	Use-after-free	jfs_lazycommit	☉
5.10	Out-of-bounds	tlb_gather_mmu <sup>O</sup>	
5.10	Null-ptr-deref	reset_interrupt <sup>O</sup>	
5.10	Kernel bug	f2fs_new_node_page	
5.10	Warning	__io_queue_sqe	
5.10	Warning	btrfs_block_rsv_release	☉
5.10	Warning	process_fd_request	
5.10	Warning	__pmd_alloc	
5.10	Warning	floppy_shutdown	☉
5.10	Warning	floppy_interrupt	☉
5.10, 5.15	Warning	wait_til_done	☉
5.15	Warning	process_fd_request	
5.15	Warning	common_interrupt	
5.15	Warning	ret_from_fork	

<sup>O</sup>: Reproducible by other tools.

☉: This bug was discovered by Syzbot after our experiment.