-	total	v5.0..v4.18	v4.17..v4.14	v4.13..v4.10	v4.9..v4.6	v4.5..v4.1
correct, %	52.38	70.91	38.89	23.53	55.56	0
correct	55	39	7	4	5	0
multiple manifestations, %	54.29	41.82	77.78	47.06	88.89	66.67
failed due to racy/flaky, %	46	62.5	90.91	7.69	25	16.67
failed due to unrelated crashes, %	66	43.75	90.91	84.62	0	83.33
failed due to skipped commits, %	14	18.75	9.09	15.38	0	16.67
failed due to disabled configs, %	8	0	0	7.69	75	0

ID	Bug lin	Bisect	Start	Skip	Commits	Correct	Racy/Flaky	Different	Unrelated	Skip	Disabled	Cause commit	Crash title	Final crash	Other crashes
0264f8	https://	https://	v4.11	Y	1	-	-		Y	Y	-	-	bonding: initialize work-queues during creation of bond	KASAN: use-after-free Write in __vb2_cleanup_fileio	WARNING: ODEBUG bug in del_timer	KASAN: use-after-free Read in __vb2_perform_fileio, INFO: task hung in vivid_stop_generating_vid_cap, INFO: trying to register non-static key in can_notifier, KASAN: use-after-free Write in idl
02bded	https://	https://	v5.0	-	1	Y	-		Y	-	-	-	net: xfrm: Add '_rcu' tag for rcu protected pointer in netns_xfrm	WARNING: suspicious RCU usage in xfrm_get_policy	WARNING: suspicious RCU usage in xfrm_get_policy	-
0433c	https://	https://	v4.19	-	1	Y	-	Y	-	-	-	-	ALSA: oss: Use kvzalloc() for local buffer allocations	KASAN: slab-out-of-bounds Write in default_read_copy_k	KASAN: slab-out-of-bounds Write in default_read_copy_k	KASAN: slab-out-of-bounds in default_read_copy_kernel
0519bc	https://	https://	v5.0	-	1	Y	-	Y	-	-	-	-	sctp: sctp_sock_migrate() returns error if sctp_bind_addr_dup() fails	general protection fault in sctp_assoc_rwnd_increase	general protection fault in corrupted	general protection fault in sctp_upevent_free
08e665	https://	https://	v4.20	-	1	-	Y	-	Y	-	-	-	ASoC: stm32: sai: fix less than zero comparison on unsigned int	KASAN: use-after-free Read in rt_cache_valid	inconsistent lock state in rhashtable_walk_enter	kernel BUG at arch/x86/mm/physaddr.c:LINE!, general protection fault in __bfs, KASAN: use-after-free Read in get_info, INFO: trying to register non-static key in icmp_send, WARNING: inconsi
0ba17c	https://	https://	v5.0	-	1	Y	-	-	-	-	-	-	drm/vkms: WARN when hrtimer_forward_now fails	WARNING in vkms_vblank_simulate	WARNING in vkms_vblank_simulate	-
0c9632	https://	https://	v4.2	Y	1	-	-	Y	Y	-	-	-	staging: vt6655: fix tagSRxDesc-> next_desc type	WARNING in rcu_check_gp_start_stall	INFO: rcu detected stall in corrupted	INFO: rcu detected stall in ext4_file_write_iter, INFO: rcu detected stall in sys_sendfile64, BUG: workqueue lockup, INFO: rcu detected stall in nn_verify_area, unregister_netdevice: waiting for D
10631c	https://	https://	v5.0	-	1	Y	-	-	-	-	-	-	net: xfrm: Add '_rcu' tag for rcu protected pointer in netns_xfrm	WARNING: suspicious RCU usage in xfrm_get_sadinfo	WARNING: suspicious RCU usage in xfrm_get_sadinfo	-
10cd2f	https://	https://	v4.12	-	1	-	-	Y	-	-	-	-	Merge tag 'v4.12-rc1' into patchwork	kernel BUG at arch/x86/mm/physaddr.c:LINE!	INFO: trying to register non-static key in can_notifier	-
13de4f	https://	https://	v4.12	-	1	-	-	Y	-	-	-	-	blk-mq: merge bio into sw queue before plugging	WARNING in hsr_forward_skb	INFO: trying to register non-static key in can_notifier	-
16338f	https://	https://	v4.11	-	1	-	-	-	Y	-	-	-	bonding: restructure arp-monitor	WARNING in dma_buf_vunmap	KASAN: use-after-free Write in ida_get_new_above	INFO: trying to register non-static key in can_notifier, WARNING: ODEBUG bug in del_timer
16341c	https://	https://	v4.18	-	1	-	-	Y	-	-	-	-	vfs: don't evict uninitialized inode	possible deadlock in acct_pin_kill	BUG: corrupted list in inode_insert5	WARNING: possible circular locking dependency detected
16c93f	https://	https://	v4.7	-	1	Y	-	Y	-	-	-	-	vhost: new device IOTLB API	INFO: task hung in vhost_net_stop_vq	possible deadlock in vhost_process_iotlb_msg	possible deadlock in vhost_chr_write_iter
175356	https://	https://	-	-	0	Y	-	Y	-	-	-	-	-	KASAN: null-ptr-deref Read in refcount_sub_and_test_ch	KASAN: null-ptr-deref Read in refcount_sub_and_test, general protection fault in refcount_sub_and_test, BUG: unable to handle kernel
17b1ffc	https://	https://	v4.13	-	1	-	Y	-	-	-	-	-	mlx5: move affinity hints assignments to generic code	KASAN: use-after-free Read in path_lookupat	KASAN: use-after-free Read in link_path_walk	KASAN: use-after-free Read in trailing_symlink
1b426a	https://	https://	v4.8	-	1	Y	-	Y	-	-	-	-	Bluetooth: hci_uart: Add Marvell support	BUG: unable to handle kernel NULL pointer dereference in	BUG: unable to handle kernel NULL pointer dereference in mrvl_setup, WARNING: ODEBUG bug in corrupted, BUG: unable to handle kernel
1f5aff	https://	https://	v5.0	Y	1	Y	-	-	-	-	-	-	sctp: add SCTP_FUTURE_ASOC and SCTP_CURRENT_ASOC for SC	general protection fault in sctp_sched_dequeue_common	general protection fault in sctp_sched_dequeue_common	general protection fault in corrupted
2109fb	https://	https://	v4.20	Y	5	-	-	Y	-	Y	-	-	-	general protection fault in xfrm_decode_session	general protection fault in corrupted	general protection fault in corrupted
2109fb	https://	https://	v4.20	Y	5	-	-	-	-	Y	-	-	-	general protection fault in xfrm_decode_session	general protection fault in corrupted	general protection fault in corrupted
229e06	https://	https://	v4.19	-	1	Y	Y	Y	-	-	-	-	trace_uprobe: support reference counter in fd-based uprobe	general protection fault in delayed_uprobe_remove	KASAN: use-after-free Read in delayed_uprobe_remove	BUG: corrupted list in delayed_uprobe_delete
2318b7	https://	https://	v4.17	Y	1	Y	Y	Y	-	-	-	-	fuse: Allow fully unprivileged mounts	WARNING in request_end	KASAN: use-after-free Read in fuse_dev_do_read	-
2410d1	https://	https://	v4.8	-	1	Y	-	-	-	-	-	-	Bluetooth: hci_uart: Add Marvell support	WARNING in tty_set_termios	WARNING in tty_set_termios	-
24b68a	https://	https://	v4.16	-	1	Y	-	Y	Y	-	-	-	tipc: obtain node identity from interface by default	inconsistent lock state in rhashtable_walk_enter	inconsistent lock state in rhashtable_walk_enter	kernel BUG at arch/x86/mm/physaddr.c:LINE!, BUG: unable to handle kernel paging request in free_block, WARNING: locking bug in icmp_send, KASAN: slab-out-of-bounds Read in __ip_appe
28b6bf	https://	https://	v4.20	Y	1	Y	-	-	-	-	-	-	netfilter: ebtables: compat: un-break 32bit setsockopt when no rules are pr	WARNING in xt_compat_add_offset	WARNING in xt_compat_add_offset	-
2d6a9r	https://	https://	v4.16	-	1	-	Y	Y	Y	-	-	-	tipc: obtain node identity from interface by default	general protection fault in dst_dev_put	inconsistent lock state in fib6_purge_rt, KASAN: invalid-free in rcu_process_callbacks, KASAN: use-after-free Read in __delayacct_add_tsk, KASA
2ec99f	https://	https://	v4.20	-	1	Y	-	-	-	-	-	-	epoll: loosen irq safety in ep_poll_callback()	WARNING in ep_poll_callback	WARNING in ep_poll_callback	-
31b84c	https://	https://	v4.16	-	1	-	Y	-	Y	-	-	-	tipc: obtain node identity from interface by default	WARNING: locking bug in __queue_work	inconsistent lock state in rhashtable_walk_enter	kernel BUG at net/ipv6/route.c:LINE!, general protection fault in dst_dev_put, WARNING in cleanup_mnt, unregister_netdevice: waiting for DEV to become free, general protection fault in fib6_p
32ab41	https://	https://	v4.20	-	1	Y	-	-	-	-	-	-	LSM: Ignore security=" when "lsm=" is specified"	kernel panic: MAC Initialization failed.	kernel panic: MAC Initialization failed.	-
342be	https://	https://	v5.0	-	1	-	Y	Y	Y	-	-	-	arm64: dts: meson: s400: fix emmc maximum rate	WARNING: bad unlock balance detected!	BUG: unable to handle kernel paging request in free_block	kernel BUG at arch/x86/mm/physaddr.c:LINE!, INFO: rcu detected stall in netlink_sendmsg, WARNING: locking bug in __icmp_send, INFO: trying to register non-static key in __icmp_send, gene
362d31	https://	https://	v5.0	-	1	Y	-	-	-	-	-	-	tipc: smooth change between replicast and broadcast	general protection fault in tipc_mcast_filter_msg	general protection fault in tipc_mcast_filter_msg	-
36b97f	https://	https://	v5.0	-	1	Y	-	-	-	-	-	-	selinux: convert to kvmalloc	general protection fault in ebitmap_destroy	general protection fault in ebitmap_destroy	-
38d36c	https://	https://	-	-	0	Y	-	Y	-	-	-	-	-	general protection fault in rdma_listen	general protection fault in rdma_listen	general protection fault in corrupted
3acd1	https://	https://	v4.8	Y	1	-	-	Y	-	-	Y	-	Linux 4.10	KASAN: slab-out-of-bounds Read in bacpy	KASAN: slab-out-of-bounds Read in hci_event_packet	KASAN: slab-out-of-bounds Read in hci_inquiry_result_with_rssi_evt
3b87dc	https://	https://	v4.19	-	1	Y	-	Y	-	-	-	-	fou, foul: ICMP error handlers for FoU and GUE	kernel BUG at mm/slab.c:LINE!	BUG: unable to handle kernel paging request in corrupted	WARNING: suspicious RCU usage, BUG: unable to handle kernel paging request in __enqueue_entity, WARNING: suspicious RCU usage in corrupted, general protection fault in cpuacct_accou
3c9255	https://	https://	v5.0	-	1	Y	-	-	-	-	-	-	net-sysfs: Fix memory leak in netdev_register_kobject	kernel BUG at net/core/net-sysfs.c:LINE!	kernel BUG at net/core/net-sysfs.c:LINE!	-
3fd2ba	https://	https://	v4.17	-	1	Y	-	-	-	-	-	-	ovl: use inode_insert5() to hash a newly created inode	WARNING in ovl_instantiate	WARNING in ovl_instantiate	-
40cdef	https://	https://	v4.14	-	1	Y	-	Y	-	-	-	-	schedfair: Clean up calc_cfs_shares()	WARNING in enqueue_task_dl	WARNING in get_pi_state	-
418722	https://	https://	v4.19	-	1	Y	-	-	-	-	-	-	nrpc: Use IPv4 addresses throught the IPv6	general protection fault in nxrpc_connect_call	general protection fault in nxrpc_connect_call	-
44ae4f	https://	https://	v4.12	-	1	Y	-	-	-	-	-	-	tls: kernel TLS support	INFO: task hung in tls_sw_free_resources_tx	INFO: task hung in tls_sw_free_resources_tx	KASAN: use-after-free Read in generic_gcmaes_encrypt, INFO: task hung in tls_push_record, KASAN: use-after-free Write in padata_parallel_worker, BUG: unable to handle kernel NULL point
47befb	https://	https://	v4.9	-	1	-	-	-	-	-	Y	-	Linux 4.10	KASAN: use-after-free Write in hci_sock_release	KASAN: use-after-free Read in kobject_put	-
4ad31	https://	https://	-	-	0	Y	-	Y	-	-	-	-	-	INFO: rcu detected stall in corrupted	no output from test machine	INFO: task hung in filename_create
4b9e5	https://	https://	v4.16	-	1	-	Y	Y	Y	-	-	-	tipc: obtain node identity from interface by default	WARNING: locking bug in icmp_send	inconsistent lock state in rhashtable_walk_enter	INFO: rcu detected stall in netlink_sendmsg, WARNING: ODEBUG bug in __do_softirq, INFO: trying to register non-static key in icmp_send, kernel BUG at arch/x86/mm/physaddr.c:LINE!, BUG:
4c0ccb	https://	https://	v4.11	Y	1	Y	-	Y	-	-	-	-	[media] vmc: Virtual Media Controller core, capture and sensor	INFO: task hung in vivid_stop_generating_vid_cap	INFO: task hung in vivid_stop_generating_vid_cap	KASAN: use-after-free Read in __vb2_perform_fileio, KASAN: null-ptr-deref Write in kthread_stop, BUG: unable to handle kernel NULL pointer dereferenc
4cf5ee	https://	https://	-	-	0	Y	-	Y	-	-	-	-	-	general protection fault in __smc_diag_dump	no output from test machine	BUG: unable to handle kernel NULL pointer dereference in general protection fault in vb2_mmap, KASAN: use-after-free Read in vb2_mmap, BUG: unable to handle kernel
4d03c1	https://	https://	v4.11	-	1	-	-	Y	-	-	Y	-	Linux 4.12	general protection fault in __smc_diag_dump	general protection fault in __smc_diag_dump	KASAN: use-after-free Read in __smc_diag_dump
4db14q	https://	https://	v5.0	-	1	Y	-	-	-	-	-	-	net: xfrm: Add '_rcu' tag for rcu protected pointer in netns_xfrm	WARNING: suspicious RCU usage in xfrm_get_spdinfo	WARNING: suspicious RCU usage in xfrm_get_spdinfo	-
506214	https://	https://	v4.11	Y	1	Y	-	Y	-	-	-	-	nfp: prevent theoretical buffer overrun in nfp_eth_read_ports	general protection fault in tcp_splice_read	KASAN: use-after-free Read in tick_nohz_idle_enter_above	general protection fault in corrupted, INFO: trying to register non-static key in can_notifier, WARNING: ODEBUG bug in del_timer
55d925	https://	https://	v4.15	Y	1	Y	-	-	-	-	-	-	bpf: introduce function calls (verification)	KASAN: use-after-free Read in bpf_prog_kallsyms_del	WARNING in bpf_jit_free	BUG: unable to handle kernel paging request in bpf_prog_kallsyms_find, KASAN: use-after-free Write in rb_erase, BUG: unable to handle kernel paging request in corrupted, KASAN: use-after-f
573d31	https://	https://	v4.9	-	1	Y	-	-	-	-	-	-	bpf, inode: add support for symlinks and fix mtime/ctime	KASAN: use-after-free Read in link_path_walk	KASAN: use-after-free Read in link_path_walk	KASAN: use-after-free Read in path_lookupat
5a087c	https://	https://	v4.14	-	1	Y	-	-	-	-	-	-	fou, foul: ICMP error handlers for FoU and GUE	WARNING: bad usercopy in corrupted	no output from test machine	general protection fault in cpuacct_charge, WARNING: suspicious RCU usage, WARNING: suspicious RCU usage in corrupted, general protection fault in mm_update_next_owner, invalid opcod
5df4f8	https://	https://	v4.11	-	0	Y	-	Y	-	-	-	-	-	BUG: corrupted list in p9_read_work	no output from test machine	KASAN: use-after-free Read in p9_poll_workfn, KASAN: use-after-free Read in p9_conn_cancel, BUG: unable to handle kernel NULL pointer dereference in kfree, KASAN: use-after-free Read i
6080ac	https://	https://	v4.19	-	1	-	Y	-	Y	-	-	-	arm64: dts: rockchip: enable dwc2-based otg controller on px30-evb	WARNING in bsatadv_mcast_mla_tt_retract	WARNING: ODEBUG bug in netdev_freemem	-
623c2e	https://	https://	v4.8	-	1	-	Y	-	Y	-	-	-	drm/tilcdc: Restore old dpms state in pm_resume()	INFO: task hung in process_measurement	INFO: task hung in process_measurement	INFO: task hung in ext4_fallocate, INFO: task hung in do_truncate
62aaa7	https://	https://	v4.2	-	1	-	-	Y	-	-	-	-	Bluetooth: hciuart: Add support QCA chipset for UART	general protection fault in qca_setup	no output from test machine	general protection fault in corrupted, WARNING: ODEBUG bug in corrupted, WARNING: ODEBUG bug in hci_uart_tty_close, WARNING in __might_sleep, WARNING in destroy_workqueue
640fad	https://	https://	v4.18	-	1	Y	-	-	-	-	-	-	aio: implement IOCB_CMD_POLL	possible deadlock in userfaultfd_release	possible deadlock in free_ioctx_users	-
6a655	https://	https://	v4.16	Y	1	-	Y	Y	Y	-	-	-	drm/i915: Add missing kerneldoc for 'ent' in i915_driver_init_early	INFO: rcu detected stall in sys_sendfile64	INFO: rcu detected stall in do_iter_write	WARNING: ODEBUG bug in netdev_freemem, INFO: rcu detected stall in corrupted, INFO: rcu detected stall in ext4_file_write_iter, INFO: rcu detected stall in sendfile64
6c137	https://	https://	v5.0	-	0	-	Y	Y	-	-	-	-	-	KASAN: use-after-free Read in lock_sock_nested	inconsistent lock state in __find_socket	general protection fault in prepare_to_wait, KASAN: use-after-free Read in nr_rx_frame, BUG: unable to handle kernel NULL pointer dereference in prepare_to_wait
6d5c5f	https://	https://	v5.0	-	0	-	-	-	Y	-	-	-	-	KASAN: use-after-free Read in __list_add_valid	WARNING in tracepoint_probe_register	WARNING: bad usercopy in fanotify_read
6d600u	https://	https://	v5.0	-	1	Y	-	-	-	-	-	-	fanotify: enable FAN_REPORT_FID init flag	WARNING: bad usercopy in fanotify_read	WARNING: bad usercopy in fanotify_read	-
702241	https://	https://	v4.19	-	1	Y	-	-	-	-	-	-	ALSA: oss: Use kvzalloc() for local buffer allocations	KASAN: slab-out-of-bounds Read in default_write_copy_k	KASAN: slab-out-of-bounds Read in default_write_copy_k	-
7250aa	https://	https://	-	-	0	Y	-	Y	-	-	-	-	-	WARNING in arch_install_hw_breakpoint	WARNING in arch_install_hw_breakpoint	possible deadlock in copy_cgroup_ns, INFO: task hung in copy_process
72c29c	https://	https://	v4.19	-	1	Y	-	Y	-	-	-	-	fou, foul: ICMP error handlers for FoU and GUE	KASAN: out-of-bounds in update_curr	no output from test machine	WARNING: suspicious RCU usage in corrupted, kernel BUG at mm/slab.c:LINE!, BUG: unable to handle kernel NULL pointer dereference in corrupted, PANIC: double fault in corrupted, general
72df3t	https://	https://	v4.19	-	1	Y	-	-	-	-	-	-	media: vivid: add request support	possible deadlock in v4l2_release	possible deadlock in v4l2_release	WARNING: possible circular locking dependency detected
788ed2	https://	https://	-	-	0	Y	-	Y	-	-	-	-	-	INFO: task hung in rtnetlink_rcv_msg	INFO: task hung in addrconf_dad_work	INFO: task hung in switchdev_deferred_process_work, INFO: task hung in linkwatch_event, INFO: task hung in reg_check_chans_work, INFO: task hung in bond_netdev_notify_work, INFO: tas
79994x	https://	https://	v4.11	Y	2280	-	-	Y	Y	-	-	-	-	KASAN: use-after-free Read in __vb2_perform_fileio	KASAN: use-after-free Write in kthread_stop, BUG: unable to handle kernel NULL pointer dereference in corrupted, INFO: task hung in vivid_stop_generating_vid_cap, BUG: unable to handle ke
7cd3df	https://	https://	v4.19	-	1	Y	-	-	-	-	-	-	exec: make de_thread() freezable	WARNING: syz-executor still has locks held!	WARNING: syz-executor still has locks held!	WARNING: locking bug in corrupted
7f47ce	https://	https://	v4.4	-	4	-	Y	Y	Y	Y	-	-	-	KASAN: use-after-free Read in get_mem_cgroup_from_mm		kernel panic: corrupted stack end in wb_workfn, BUG: unable to handle kernel NULL pointer dereference in corrupted, KASAN: use-after-free Read in fanotify
7f79b2	https://	https://	v4.18	-	1	-	-	Y	-	-	-	-	ipv6: rate-limit probes for neighbourless routes	possible deadlock in flush_workqueue	possible deadlock in __generic_file_fsync	-
80a29u	https://	https://	v4.19	-	1	Y	-	-	-	-	-	-	fou, foul: ICMP error handlers for FoU and GUE	KASAN: use-after-free Read in update_blocked_averages	kernel panic: stack is corrupted in rcu_dynticks_curr_cpu_i-	-
8242ff	https://	https://	v4.18	-	1	-	Y	-	-	-	-	-	Merge branch 'for-4.19' of git://git.kernel.org/pub/scm/linux/kernel/git/tj/wq	possible deadlock in __generic_file_fsync	possible deadlock in flush_workqueue	-
8340dr	https://	https://	v5.0	-	1	Y	-	-	-	-	-	-	tcp: add one skb cache for tx	KASAN: use-after-free Write in skb_release_data	KASAN: use-after-free Write in skb_release_data	-
854557	https://	https://	v5.0	-	1	Y	-	-	-	-	-	-	workqueue, lockdep: Fix an alloc_workqueue() error path	WARNING in lockdep_unregister_key	WARNING in lockdep_unregister_key	-
873dbf	https://	https://	v4.9	-	1	Y	-	-	-	-	-	-	bpf, inode: add support for symlinks and fix mtime/ctime	KASAN: use-after-free Read in path_walk	KASAN: use-after-free Read in trailing_symlink	KASAN: use-after-free Read in path_lookupat
8c04c0	https://	https://	v4.16	-	1	-	-	Y	Y	-	-	-	tipc: obsolete TIPC_ZONE_SCOPE	INFO: task hung in ctrl_getfamily	INFO: task hung in ctrl_getfamily	INFO: task hung in genl_rcv_msg, no output from test machine
91cbd2	https://	https://	v4.20	-	1	-	Y	-	Y	-	-	-	memory: tegra: Introduce Tegra20 EMC driver	WARNING: ODEBUG bug in netdev_freemem	WARNING in batadv_mcast_mla_update	-
924b55	https://	https://	v4.12	-	1	-	-	Y	-	-	-	-	blk-mq: merge bio into sw queue before plugging	WARNING in hsr_addr_subst_dest	INFO: trying to register non-static key in can_notifier	-
93e67r	https://	https://	v4.20	-	1	Y	-	-	-	-	-	-	fou, foul: ICMP error handlers for FoU and GUE	KASAN: slab-out-of-bounds Read in tick_sched_handle	KASAN: use-after-free Read in tick_sched_handle	KASAN: stack-out-of-bounds Read in fib6_clean_node, KASAN: stack-out-of-bounds Read in corrupted, BUG: unable to handle kernel paging request in corrupted, WARNING: locking bug in __
979d0t	https://	https://	-	-	1	-	-	-	Y	-	-	-	security/keys: rewrite all of big_key crypto	KASAN: use-after-free Read in crypto_gcm_init_common	KASAN: use-after-free Read in padata_parallel_worker	INFO: task hung in tls_push_record, BUG: unable to handle kernel paging request in pcrypt_aead_enc, BUG: unable to handle kernel paging request in corrupted, KASAN: use-after-free Read i
998731	https://	https://	v4.19	-	0	Y	-	-	-	-	-	-	-	WARNING in usb_submit_urb	WARNING in usb_submit_urb	-
9abc0f	https://	https://	v4.19	-	1	-	Y	-	-	-	-	-	nvme_fc: add 'nvme_discovery' sysfs attribute to fc transport device	general protection fault in skb_put	general protection fault in corrupted	-
9c65ac	https://	https://	v4.19	-	1	Y	-	-	-	-	-	-	locks: use properly initialized file_lock when unlocking.	general protection fault in __x86_indirect_thunk_rbx	general protection fault in locks_remove_flock	general protection fault in corrupted
9f65ff	https://	https://	v4.19	-	1	Y	-	-	-	-	-	-	aio: implement IOCB_CMD_POLL	WARNING in update_load_avg	kernel panic: stack is corrupted in rcu_dynticks_curr_cpu_i-	-
9f86fa	https://	https://	v4.18	-	1	Y	-	-	-	-	-	-	aio: implement IOCB_CMD_POLL	possible deadlock in io_submit_one	possible deadlock in io_submit_one	possible deadlock in free_ioctx_users
a1c27c	https://	https://	v4.15	Y	1	-	Y	Y	-	-	-	-	bpf: introduce function calls (verification)	BUG: unable to handle kernel paging request in corrupted,	WARNING in bpf_jit_free	BUG: unable to handle kernel paging request in corrupted, kernel BUG at mm/slab.c:LINE!, KASAN: use-after-free Read in rb_erase, KASAN: use-after-free Read in bpf_prog_k
a421ea	https://	https://	v4.16	-	1	-	Y	-	-	-	-	-	Merge tag 'atm-intel_th-for-greg-20180329' of git://git.kernel.org/pub/scm/l	general protection fault in freeary	kernel panic: corrupted stack end in wb_workfn	kernel panic: corrupted stack end in sys_access, kernel panic: corrupted stack end in worker_thread, BUG: unable to handle kernel paging request in put_pid, BUG: corrupted list in list_lru_del
aa17ec	https://	https://	v4.20	-	1	-	-	-	Y	-	-	-	memcg: schedule high reclaim for remote memcgs on high_work	KASAN: null-ptr-deref Read in reclaim_high	KASAN: null-ptr-deref Read in reclaim_high	-
aaf17c	https://	https://	v4.20	-	1	Y	-	-	-	-	-	-	media: vicodec: Add support for resolution change event.	WARNING in vb2_core_reqbufs	WARNING in vb2_core_reqbufs	-
acdcbd	https://	https://	v4.19	-	1	-	Y	-	-	-	-	-	ALSA: oss: Use kvzalloc() for local buffer allocations	KASAN: slab-out-of-bounds Read in linear_transfer	KASAN: slab-out-of-bounds Read in linear_transfer	-
afc50b	https://	https://	v4.12	-	1	-	-	-	Y	-	-	-	ACPI / PM: Run wakeup notify handlers synchronously	KASAN: slab-out-of-bounds Read in inconsistent lock state in rr_release_session6	INFO: trying to register non-static key in can_notifier	WARNING in bpf_jit_free, no output from test machine
b0192u	https://	https://	-	-	0	Y	-	Y	-	-	-	-	-	KASAN: use-after-free Read in refcount_inc_not_zero_ch	inconsistent lock state in __find_socket	general protection fault in prepare_to_wait, WARNING: locking bug in corrupted, KASAN: use-after-free Read in refcount_inc_not_zero, KASAN: use-after-free Read in nr_release, BUG: unable
b5d36r	https://	https://	v4.16	-	1	-	Y	Y	Y	-	-	-	Merge branch 'stmmac-DWMAC5'	WARNING: locking bug in __icmp_send	general protection fault in netlink_sendmsg	INFO: trying to register non-static key in __icmp_send, INFO: rcu detected stall in netlink_sendmsg, WARNING: locking bug in corrupted, inconsistent lock state in rhashtable_walk_enter, KASAI
b61c24	https://	https://	v4.20	Y	1	Y	-	-	-	-	-	-	netfilter: nft_flow_offload: Fix interface lookup	KASAN: use-after-free Read in seccomp_notify_release	KASAN: use-after-free Read in seccomp_notify_release	-
b65fad	https://	https://	v4.13	-	1	-	-	Y	-	-	-	-	mlxsw: spectrum: Trap IPv4 packets with Router Alert option	WARNING in bpf_prog_kallsyms_add	WARNING: refcount bug in addrconf_dad_dad_work	WARNING in bpf_jit_free, WARNING: refcount bug in ipv6_del_addr
b962bu	https://	https://	v4.20	-	1	-	-	-	Y	-	-	-	gpio: Add global TODO file for GPIO	general protection fault in __bfs	inconsistent lock state in rhashtable_walk_enter	INFO: rcu detected stall in netlink_sendmsg, KASAN: user-memory-access Write in dst_release, unregister_netdevice: waiting for DEV to become free, WARNING: inconsistent lock state, KASA
bc195c	https://	https://	-	-	0	Y	-	Y	-	-	-	-	-	INFO: rcu detected stall in ext4_file_write_iter	INFO: rcu detected stall in ext4_file_write_iter	INFO: rcu detected stall in sys_sendfile64, INFO: rcu detected stall in corrupted, INFO: rcu detected stall in nn_verify_area, INFO: rcu detected stall in sendfile64, BUG: workqueue lockup, no ou
c14d62	https://	https://	v4.16	-	1	-	-	Y	Y	-	-	-	tipc: obtain node identity from interface by default	inconsistent lock state in rhashtable_walk_enter	kernel BUG at include/linux/mm.h:LINE!	KASAN: slab-out-of-bounds Read in icmp_send, KASAN: slab-out-of-bounds Read in icmp_send,
c17d6r	https://	https://	-	-	1	Y	-	-	-	-	-	-	fib: Fix the device handling of partial records	kernel BUG at include/linux/mm.h:LINE!	WARNING in sk_stream_kill_queues	-
c670fb	https://	https://	-	-	0	Y	-	Y	-	-	-	-	-	general protection fault in prepare_to_wait	inconsistent lock state in __find_socket	KASAN: use-after-free Read in nr_rx_frame, BUG: unable to handle kernel NULL pointer dereference in prepare_to_wait
c7e81f	https://	https://	v4.15	Y	1	Y	-	Y	-	-	-	-	sctp: use vmemdup_user() rather than badly open-coding memdup_user()	kernel panic: corrupted stack end in wb_workfn	kernel panic: Out of memory and no killable processes...	kernel panic: System is deadlocked on memory, kernel panic: corrupted stack end in corrupted, kernel panic: corrupted stack end in worker_thread, WARNING: ODEBUG bug in netdev_freemer
c97097	https://	https://	v4.9	-	1	-	Y	-	-	-	-	-	m68k/mac: Enable PDMA for PowerBook 500 series	INFO: rcu detected stall in __perf_sw_event	INFO: rcu detected stall in corrupted	-
ca98ef	https://	https://	v4.12	-	1	Y	-	-	-	-	-	-	fault-inject: support systematic fault injection	BUG: unable to handle kernel paging request in slhc_free	BUG: unable to handle kernel paging request in slhc_free	-
cb3b8t	https://	https://	v4.19	Y	79	-	-	-	-	-	Y	-	-	WARNING: lock held when returning to user space in tun_	WARNING: lock held when returning to user space in tun_chr_write_iter	-
cc7bc6	https://	https://	v5.0	-	1	Y	-	-	-	-	-	-	tun: wait until all outstanding descriptors converted to skbs	WARNING: suspicious RCU usage in xfrm_alloc_userspi	WARNING: suspicious RCU usage in xfrm_alloc_userspi	-
cf8649	https://	https://	v5.0	-	1	Y	-	-	-	-	-	-	net: xfrm: Add '_rcu' tag for rcu protected pointer in netns_xfrm	WARNING: suspicious RCU usage in xfrm_alloc_userspi	WARNING: suspicious RCU usage in xfrm_alloc_userspi	-
d7084d	https://	https://	v4.8	-	1	Y	-	-	-	-	-	Y	Linux 4.10	KASAN: slab-out-of-bounds Read in hci_event_packet	KASAN: slab-out-of-bounds Read in hci_event_packet	KASAN: slab-out-of-bounds Read in hci_inquiry_result_with_rssi_evt
db947c	https://	https://	v5.0	-	1	Y	-	-	-	-	-	-	tipc: smooth change between replicast and broadcast	KASAN: use-after-free Read in tipc_sk_filter_rcv	KASAN: use-after-free Read in tipc_sk_filter_rcv	-
dbd70f	https://	https://	v5.0	-	1	Y	-	-	-	-	-	-	kernel/workqueue: Use dynamic lockdep keys for workqueues	BUG: MAX_STACK_TRACE_ENTRIES too low!	WARNING: locking bug in flush_workqueue	-
dd5ae1	https://	https://	-	-	4	-	-	Y	Y	Y	-	-	-	general protection fault in __vb2_queue_cancel		INFO: task hung in vivid_stop_generating_vid_cap, KASAN: use-after-free Read in __vb2_perform_fileio, INFO: trying to register non-static key in can_notifier, WARNING: ODEBUG bug in del_
e1d24t	https://	https://	v4.16	Y	1	-	-	Y	-	-	-	-	8/srdram: Add device specific info prints	general protection fault in nds_recv_rcvbuf_delta	BUG: unable to handle kernel NULL pointer dereference in corrupted, KASAN: use-after-free Read in nds_bind, KASAN: use-after-free Read in nds_find_bound, KASAN: use-after-free Read in refcount_inc_not_zero, KASAN: us
ea46a2	https://	https://	v4.16	-	1	-	Y	Y	-	-	-	-	Merge ath-next from git://git.kernel.org/pub/scm/linux/kernel/git/kvalo/ath.g	INFO: trying to register non-static key in icmp_send	kernel BUG at arch/x86/mm/physaddr.c:LINE!, KASAN: slab-out-of-bounds Read in icmp_send, WARNING: bad unlock balance detected!, general protection fault in __ip_append_data, general
ea7c5b	https://	https://	v4.16	-	1	-	Y	Y	-	-	-	-	tipc: obtain node identity from interface by default	inconsistent lock state in rhashtable_walk_enter	kernel BUG at arch/x86/mm/physaddr.c:LINE!, KASAN: slab-out-of-bounds Read in icmp_send, WARNING: wild-memory-acce
ef432u	https://	https://	v4.20	-	1	-	Y	-	-	-	-	-	sched/fair: Clean up comment in nohz_idle_balance()	BUG: soft lockup in kvm_vm_release	BUG: soft lockup in kvm_vm_ioctl	BUG: soft lockup in jump_label_update_timeout, INFO: rcu detected stall in jump_label_update_timeout, BUG: soft lockup in kvm_vcpu_ioctl
f46c94	https://	https://	-	-	0	Y	-	-	-	-	-	-	-	general protection fault in raw_send_frame	general protection fault in raw_send_frame	-
f620d3	https://	https://	v4.19	-	1635	-	-	Y	Y	Y	-	-	-	BUG: unable to handle kernel paging request in tpg_fill_plane_buffer	BUG: unable to handle kernel paging request in corrupted, INFO: task hung in vivid_stop_generating_vid_cap, KASAN: use-after-free Read in __vb2_perform_fileio
f9cfa5c	https://	https://	v5.0	Y	1	Y	-	-	-	-	-	-	sctp: add SCTP_FUTURE_ASOC and SCTP_CURRENT_ASOC for SC	general protection fault in sctp_sched_rr_dequeue	general protection fault in sctp_sched_rr_dequeue	-
fb195f	https://	https://	v4.5	Y	647	-	-	-	-	Y	-	-	-	KASAN: stack-out-of-bounds Write in an25_getname		

bug	correct	too old (<v4.1)	distracted by other leaks	distracted by other bugs	
https://syzkaller.appspot.com/bug?id=dfa19d32c9d6	0	0	1	1	
https://syzkaller.appspot.com/bug?id=a00ae6ea26b6	0	0	1	1	
https://syzkaller.appspot.com/bug?id=3327fb1975fd1	0	0	0	1	
https://syzkaller.appspot.com/bug?id=ecc7f04cd94b5	1	1	0	0	* correct in the sense that the bug is beyond horisont
https://syzkaller.appspot.com/bug?id=7ca7d71ade36	0	0	1	1	
https://syzkaller.appspot.com/bug?id=32811c498b54	0	0	0	1	
https://syzkaller.appspot.com/bug?id=911dac8eb1de	0	0	1	1	
https://syzkaller.appspot.com/bug?id=58c436c13ed9	1	0	0	0	* bisected to kmemleak: allow to coexist with fault injection
https://syzkaller.appspot.com/bug?id=39b72114839a	0	0	1	1	
https://syzkaller.appspot.com/text?tag=Log&x=10f95	0	0	1	1	
https://syzkaller.appspot.com/bug?id=ce692a3aa13e	0	0	1	1	
https://syzkaller.appspot.com/bug?id=2995483a2e37	0	0	1	1	