KASAN: use-after-free Read in cipso_v4_genopt

Original report of the bug: https://syzkaller.appspot.com/bug?id=96e7d345748d8814901c91cd92084ed04b46701e

From our analysis, we find that it can lead to 1 constrained address write.

Fuzzer tested kernel version: 7a7fd0de

Upstream patch: cipso,calipso: resolve a number of problems with the DOI refcounts and net: mac802154: Fix general protection fault

Primitive 1: Constrained address write in netlbl_bitmap_setbit