목차

메모리 불량 확인 3

메모리 불량 확인

```
[root@kvm32 ~]# grep "[0-9]"
/sys/devices/system/edac/mc/mc*/csrow*/*ce_count
/sys/devices/system/edac/mc/mc0/csrow0/ce_count:0
/sys/devices/system/edac/mc/mc0/csrow0/ch0_ce_count:0
/sys/devices/system/edac/mc/mc0/csrow0/ch1_ce_count:0
/sys/devices/system/edac/mc/mc1/csrow0/ce_count:0
/sys/devices/system/edac/mc/mc1/csrow0/ch0_ce_count:0
/sys/devices/system/edac/mc/mc1/csrow0/ch1_ce_count:0
/sys/devices/system/edac/mc/mc2/csrow0/ce_count:0
/sys/devices/system/edac/mc/mc2/csrow0/ch0_ce_count:0
/sys/devices/system/edac/mc/mc2/csrow0/ch1_ce_count:0
/sys/devices/system/edac/mc/mc3/csrow0/ce_count:0
/sys/devices/system/edac/mc/mc3/csrow0/ch0_ce_count:0
/sys/devices/system/edac/mc/mc3/csrow0/ch1_ce_count:0
```

위의 count가 0보다 크면 해당 모듈에서 메모리 문제가 발생했다고 보면 된다.

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