

KeepAlived VRID mismatch [Dropping received VRRP packet] 3
..... 3
..... 3
..... 3
..... 4
..... 4

KeepAlived VRID mismatch [Dropping received VRRP packet]

KeepAlived VRID mismatch VRID : virtual_router_id

message log 가 .

/var/log/message

```

Keepalived_vrrp[xxxx]: ip address associated with VRID not present in
received packet : 192.168.17.100
Keepalived_vrrp[xxxx]: one or more VIP associated with VRID mismatch actual
MASTER advert
Keepalived_vrrp[xxxx]: bogus VRRP packet received on eth0 !!!
Keepalived_vrrp[xxxx]: VRRP_Instance(VI_1) Dropping received VRRP packet...

```

가 VRID KeepAlived 가 (VIP 가 VRID
 가) ex> VIP 192.168.17.100 → VRID 20

```
VIP 192.168.17.150 -> VRID 20
```

KeepAlived 가 tcpdump 가 vrid

```

# tcpdump -i eth0 host 224.0.0.18

10:59:10.697847 IP 192.168.17.100 > vrrp.mcast.net: VRRPv2, Advertisement,
vrid 20, prio 100, authtype simple, intvl 1s, length 20
10:59:10.698571 IP 192.168.17.150 > vrrp.mcast.net: VRRPv2, Advertisement,
vrid 20, prio 100, authtype simple, intvl 1s, length 20

```

- IP Multicast address [\[https://en.wikipedia.org/wiki/Multicast_address#IPv4\]](https://en.wikipedia.org/wiki/Multicast_address#IPv4)
- 224.0.0.18 Virtual Router Redundancy Protocol (VRRP)

