

keepalived.conf 配置

```
! Configuration File for keepalived

global_defs {
    notification_email {
        #acassen@firewall.loc #故障时发送的邮箱地址
        #failover@firewall.loc
        #sysadmin@firewall.loc
    }
    #notification_email_from Alexandre.Cassen@firewall.loc #指定发件人
    #smtp_server 192.168.200.1
    smtp_connect_timeout 30
    router_id LVS_DEVEL
    #vrrp_skip_check_adv_addr
    #vrrp_strict
    #vrrp_garp_interval 0
    #vrrp_gna_interval 0
}

vrrp_script chk_haproxy {
    script "/etc/keepalived/check_haproxy.sh"
    interval 2
    weight 50
}

vrrp_instance VI_1 {
    state MASTER #备机必须设为 BACKUP
    interface eth0
    virtual_router_id 51 #主备必须相同 BACKUP
    priority 100 #备机的此值必须低于主机
    advert_int 1 #心跳检测服务器状态间隔时间
    authentication {
        auth_type PASS
        auth_pass 1111
    }
    virtual_ipaddress {
        192.168.1.108
    }

    track_script {
        chk_haproxy
    }
}
```

监控脚本配置

```
#!/bin/bash

systemctl status haproxy 2>&1 >/dev/null
if [ $? -eq 0 ];then
    exit 0
else
    exit 1
fi
```