```
global_defs {
  router_id LVS_DEVEL   # 设置lvs的id，在一个网络内应该是唯一的
}

vrrp_instance VI_1 {
    state MASTER   #指定Keepalived的角色，MASTER为主，BACKUP为备
    interface eth0   #网卡设备名
    virtual_router_id 51   #虚拟路由编号，主备要一致
    priority 100   #定义优先级，数字越大，优先级越高，主DR必须大于备用DR
    advert_int 1   #检查间隔，默认为1s
    unicast_src_ip 172.24.10.124   #本机发送源ip
    unicast_peer {
        172.24.10.115      #目标对端接收IP
    }
    authentication {
        auth_type PASS
        auth_pass ruijie
    }
    virtual_ipaddress {
        172.24.10.200   #定义虚拟IP(VIP)为172.18.234.105，可多设，每行一个
    }
    notify_master /etc/keepalived/master.sh
    #notify_backup /etc/keepalived/master.sh
}

# 定义对外提供服务的LVS的VIP以及port
virtual_server 172.24.10.200 7180 {
    delay_loop 6
    nat_mask 255.255.255.0
    persistence_timeout 0
    protocol TCP
    real_server 172.24.10.124 7180  {
        notify_down /etc/keepalived/down.sh
        weight 3
        TCP_CHECK {
        connect_timeout 60
        nb_get_retry 3
        delay_before_retry 3
```

```
        connect_port 7180
        }
    }
}
```