注意版本: 需要centos7

1. 先装vim:

yum install vim -y

2. 装wges:

yum install wget -y

3. 下载shadowsocksR文件:

wget

https://raw.githubusercontent.com/teddysun/shadowsocks install/master/shadowsocksR.sh

4. 启动shadowsocksR文件:

bash shadowsocksR.sh

5. 输入翻墙账号密码和端口, 选项可以依次选择 2, 5, 7

6. 导入密钥

rpm --import https://www.elrepo.org/RPM-GPG-KEY-elrepo.org

7. 添加库

rpm -Uvh http://www.elrepo.org/elrepo-release-7.0-2.el7.elrepo.noarch.rpm

rpm -Uvh http://www.elrepo.org/elrepo-release-7.0-4.el7.elrepo.noarch.rpm

8. 更新内核

yum --enablerepo=elrepo-kernel install kernel-ml -y

9. 查询所有内核列表

rpm -qa | grep kernel

10. 看启动内核

awk -F\' '\$1=="menuentry" {print \$2}' /etc/grub2.cfg

11. 修改默认启动内核

grub2-set-default 0

12. 重启

reboot

查询默认内核是否为: 4.9.8-1.el7.elrepo.x86 64

uname -r

13. 修改配置开启BBR

echo "net.core.default\_qdisc=fq" >> /etc/sysctl.conf && echo
"net.ipv4.tcp\_congestion\_control=bbr" >> /etc/sysctl.conf

14. 加载新配置,查看内核是否已开启BBR

sysctl -p && sysctl net.ipv4.tcp available congestion control

## 15. 查看BBR是否启动,返回值有 tcp\_bbr 模块即说明已启动

1smod | grep bbr

如果需要关闭BBR, 用vi编辑 /etc/sysctl.conf, 删除其中的两行:

net.core.default qdisc = fq

net.ipv4.tcp\_congestion\_control = bbr

然后执行命令:

sysct1 -p

## 备用地址:

wget -N -no-check-certificate https://raw.githubusercontent.com/ToyoDAdoubi/doubi/master/ssr.sh && chmod +x ssr.sh && bash ssr.sh

但是只支持centos6 且有python2

http://earnmoneyonlinetutorial.com/affiliate-marketing-tools/setup-ssr-proxy-server-under-centos/

安装libsodium(好像又不太行)

yum install epel-release -y && yum install libsodium -y

## 秋水启用bbr地址:

wget --no-check-certificate https://github.com/teddysun/across/raw/master/bbr.sh && sh bbr.sh

## 整合命令:

yum install vim -y && yum install wget -y && wget https://raw.githubusercontent.com/teddysun/shadowsocks\_install/master/shadowsocksR.sh && bash shadowsocksR.sh

rpm --import https://www.elrepo.org/RPM-GPG-KEY-elrepo.org && rpm -Uvh http://www.elrepo.org/elrepo-release-7.0-2.el7.elrepo.noarch.rpm && yum -- enablerepo=elrepo-kernel install kernel-ml -y && rpm -qa | grep kernel && awk -F\' \\$1=="menuentry" {print \$2}' /etc/grub2.cfg && grub2-set-default 0

reboot