```
vim /etc/shadowsocks.json

{
    "server":"0.0.0.0",
    "server_ipv6":"[::]",
    "local_address":"127.0.0.1",
    "local_port":1080,
    "port_password":{
            "1996":"qXKJ1996.",
            "8389":"xkj@8389",
            "8390":"xkj@8390",
            "8391":"xkj@8391",
            "8392":"xkj@8392"
    },
    "timeout":120,
    "method":"aes-256-cfb",
    "protocol":"auth_aes128_md5",
    "protocol_param":"",
    "obfs":"tls1.2_ticket_auth_compatible",
    "obfs_param":"",
    "redirect":"",
    "dns_ipv6":false,
    "fast_open":false,
    "workers":1
}
```

防火墙开放端口：

```
firewall-cmd --permanent --zone=public --add-port=62163/tcp --
permanent
```

firewall-cmd --permanent --zone=public --add-port=62163/udp --permanent

firewall-cmd --reload 或者 systemctl restart firewalld.service

来自 <*https://www.cnblogs.com/moxiaoan/p/5683743.html*>

或者:

vim /etc/firewalld/zones/public.xml

firewall-cmd --reload 或者 systemctl restart firewalld.service

来自 <*https://www.cnblogs.com/moxiaoan/p/5683743.html*>

示例:

```
<zone>
  <short>Public</short>
  <description>For use in public areas. You do not trust the other computers on networks to not harm your computer. Only selected incoming connections are accepted.</description>
  <service name="dhcpv6-client"/>
  <service name="ssh"/>
  <port protocol="tcp" port="62163"/>
  <port protocol="udp" port="62163"/>
</zone>
```


开放端口后,需要对服务器重启

重启shadowsocksr :　/etc/init.d/shadowsocks restart