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用 Supervisor 运行 Shadowsocks

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说明: 从 Shadowsocks 2.6 开始,你可以直接在后台运行 Shadowsocks , 无需 Supervisor 。 这样省掉了 Supervisor 进程占用的内存。

```
ssserver -c /etc/shadowsocks.json -d start
ssserver -c /etc/shadowsocks.json -d stop
```

对于老版本:

```
编辑 /etc/shadowsocks.json
```

```
{
    "server":"0.0.0.0",
    "server_port":7325,
    "local_port":1080,
    "password":"my password",
    "timeout":600,
    "method":"aes-256-cfb"
}
```

记得改密码和服务端端口,不要用默认的。

执行

```
apt-get update
apt-get install python-pip python-m2crypto supervisor
pip install shadowsocks
```

编辑 /etc/supervisor/conf.d/shadowsocks.conf

```
[program:shadowsocks]
command=ssserver -c /etc/shadowsocks.json
autorestart=true
user=nobody
```

如果端口 < 1024, 把上面的 user=nobody 改成 user=root。

在 /etc/default/supervisor 最后加一行:

ulimit -n 51200

执行

service supervisor start supervisorctl reload

如果遇到问题,可以检查日志:

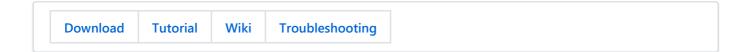
supervisorctl tail -f shadowsocks stderr

如果修改了 shadowsocks 配置 /etc/shadowsocks.json , 可以重启 shadowsocks:

supervisorctl restart shadowsocks

如果修改了 Supervisor 的配置文件 /etc/supervisor/* ,可以更新 supervisor 配置:

supervisorctl update



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https://github.com/shadowsocks/shadowsocks.wiki.git

