

onlyoffice

<https://www.onlyoffice.com/zh/download-community>

```
#访问
https://github.com/ONLYOFFICE/DocumentServer/releases
#下载ONLYOFFICE-DocumentServer-9.2.0
https://github.com/ONLYOFFICE/DocumentServer/releases/download/v9.2.0/onlyoffice-documentserver_amd64.deb
sha256:2a42e5c47080650a70d2d5e7f9df9c126a37bbd5786e3bffb8adb88e8a01843e
onlyoffice-documentserver_amd64.deb
scp .\onlyoffice-documentserver_amd64.deb user@example.com:/home/user

sudo apt install postgresql libstdc++6 nginx
sudo apt install redis-server
sudo apt install rabbitmq-server
sudo apt install nginx-extras

#/etc/apt/sources.list 添加 contrib non-free
# 默认注释了源码镜像以提高 apt update 速度，如有需要可自行取消注释
deb https://mirrors.tuna.tsinghua.edu.cn/debian/ trixie main contrib non-free non-free-firmware
# deb-src https://mirrors.tuna.tsinghua.edu.cn/debian/ trixie main contrib non-free non-free-firmware
deb https://mirrors.tuna.tsinghua.edu.cn/debian/ trixie-updates main contrib non-free non-free-firmware
# deb-src https://mirrors.tuna.tsinghua.edu.cn/debian/ trixie-updates main contrib non-free non-free-firmware
deb https://mirrors.tuna.tsinghua.edu.cn/debian/ trixie-backports main contrib non-free non-free-firmware
# deb-src https://mirrors.tuna.tsinghua.edu.cn/debian/ trixie-backports main contrib non-free non-free-firmware
# 以下安全更新软件源包含了官方源与镜像站配置，如有需要可自行修改注释切换
deb https://security.debian.org/debian-security trixie-security main contrib non-free non-free-firmware
# deb-src https://security.debian.org/debian-security trixie-security main contrib non-free non-free-firmware
sudo apt install ttf-mscorefonts-installer

sudo -i -u postgres psql -c "CREATE USER onlyoffice WITH PASSWORD 'onlyoffice';"
sudo -i -u postgres psql -c "CREATE DATABASE onlyoffice OWNER onlyoffice;"
sudo -i -u postgres psql -c "ALTER ROLE onlyoffice WITH LOGIN CREATEDB;"

scp .\onlyoffice-documentserver_amd64.deb user@example.com:/home/user
sudo apt install ./onlyoffice-documentserver_amd64.deb
软件包设置Database Password:输入数据库密码
sudo systemctl start ds-*
http://example.com/welcome/
sudo systemctl start ds-example
```

```
sudo systemctl enable ds-example
sudo systemctl start ds-adminpanel
sudo systemctl enable ds-adminpanel
http://example.com/admin/
```

```
sudo vi /etc/onlyoffice/documentserver/local.json
services.CoAuthoring.secret.browser.string
```

```
PASSWORD="YourPassword"; I=600000; S=$(openssl rand -base64 16 | tr -d
'\n'); H=$(openssl kdf -binary -keylen 32 -kdfopt digest:SHA256 -kdfopt
pass:UTF8:"$PASSWORD" -kdfopt salt:base64:"$S" -kdfopt iter:$I PBKDF2 |
base64 | tr -d '\n'); echo "\$pbkdf2-sha256\$I\$S\$H"
```

```
#修改端口 <PORT_NUMBER>=80
```

```
echo onlyoffice-documentserver onlyoffice/ds-port select <PORT_NUMBER> |
sudo debconf-set-selections
echo onlyoffice-documentserver onlyoffice/db-host string <DB_HOST> | sudo
debconf-set-selections
echo onlyoffice-documentserver onlyoffice/db-user string <DB_USER> | sudo
debconf-set-selections
echo onlyoffice-documentserver onlyoffice/db-pwd password <DB_PASSWORD> |
debconf-set-selections
echo onlyoffice-documentserver onlyoffice/db-name string <DB_NAME> | sudo
debconf-set-selections
```

```
sudo systemctl start ds-example
sudo systemctl enable ds-example
http://example.com/example/
sudo systemctl start ds-adminpanel
sudo systemctl enable ds-adminpanel
http://example.com/admin/
sudo systemctl status ds-docservice
sudo vi /etc/onlyoffice/documentserver/local.json
```

```
{
  "services": {
    "CoAuthoring": {
      "secret": {
        "inbox": {
          "string": "secret"
        },
        "outbox": {
          "string": "secret"
        }
      },
      "token": {
        "enable": {
          "browser": true,
```

```
        "request": {
            "inbox": true,
            "outbox": true
        }
    }
}
```

```
systemctl restart ds-*
```

```
<?php
function jwtEncode($payload) {
    return \Firebase\JWT\JWT::encode($payload,
$GLOBALS["DOC_SERV_JWT_SECRET"]);
}
?>
```

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