

Installation Collabora Online Development Edition

Nous récupérons la clé publique du dépôt

```
cd /usr/share/keyrings
sudo wget
https://collaboraoffice.com/downloads/gpg/collaboraonline-release-keyring.gpg
```

Nous ajoutons le dépôt

```
echo 'deb [signed-by=/usr/share/keyrings/collaboraonline-release-keyring.gpg]
https://www.collaboraoffice.com/repos/CollaboraOnline/CODE-debian11 ./' |
sudo tee /etc/apt/sources.list.d/code.list > /dev/null
```

Nous installons Collabora et le dictionnaire français

```
sudo aptitude update && sudo aptitude install apt install coolwsd code-brand
hunspell-fr
```

Nginx

Nous installons Nginx

```
sudo apt install nginx
```

Nous configurons le vHost

```
sudo vi /etc/nginx/sites-available/collabora.grohub.org
```

```
server {
    listen 80;
    server_name collabora.grohub.org;
    # enforce https
    return 301 https://$host$request_uri;
}

server {
    listen 443 ssl;
    server_name collabora.grohub.org;

    # Logs
    access_log /var/log/nginx/collabora.collabora.grohub.org.access.log;
    error_log /var/log/nginx/collabora.collabora.grohub.org.error.log;
```

```
# Use Mozilla's guidelines for SSL/TLS settings
# https://mozilla.github.io/server-side-tls/ssl-config-generator/
# NOTE: some settings below might be redundant
ssl_certificate /etc/ssl/certs/cloud.collabora.grohub.org.pem;
ssl_certificate_key /etc/ssl/private/cloud.collabora.grohub.org.key;
ssl_protocols TLSv1.2;

# static files
location ^~ /browser {
    proxy_pass http://127.0.0.1:9980;
    proxy_set_header Host $http_host;
}

# WOPI discovery URL
location ^~ /hosting/discovery {
    proxy_pass http://127.0.0.1:9980;
    proxy_set_header Host $http_host;
}

# Capabilities
location ^~ /hosting/capabilities {
    proxy_pass http://127.0.0.1:9980;
    proxy_set_header Host $http_host;
}

# main websocket
location ~ ^/cool/(.*)/ws$ {
    proxy_pass http://127.0.0.1:9980;
    proxy_set_header Upgrade $http_upgrade;
    proxy_set_header Connection "Upgrade";
    proxy_set_header Host $http_host;
    proxy_read_timeout 36000s;
}

# download, presentation and image upload
location ~ ^/(c|l)ool {
    proxy_pass http://127.0.0.1:9980;
    proxy_set_header Host $http_host;
}

# Admin Console websocket
location ^~ /cool/adminws {
    proxy_pass http://127.0.0.1:9980;
    proxy_set_header Upgrade $http_upgrade;
    proxy_set_header Connection "Upgrade";
    proxy_set_header Host $http_host;
    proxy_read_timeout 36000s;
}
}
```



À suivre.

Liens

- [Setting up and configuring native CODE packages on Linux](#)

From:

<https://wiki.grohub.org/> - **Grohub wiki**

Permanent link:

<https://wiki.grohub.org/infrastructure/services/cloud/collabora/install>

Last update: **28/04/2023 06:51**

