

# Awesome Video Checker使用教 學

# App簡介

對比閣下的收藏與種子網的片之間有沒有遺漏並未下載。此APP透過docker及Google Chrome擴充插件實現,故此支援跨平台應用。

### 前提

- 必須安裝[Docker Desktop for Windows],連結如下:
   <a href="https://docs.docker.com/docker-for-windows/install/">https://docs.docker.com/docker-for-windows/install/</a>
- 可支援Windows, macOS 及Linux作業系統,但本教學只提供Windows系統使用教程。
- 只支援Chrome瀏覽器。
- 你的收藏檔案名必須有完整番號名稱包含當中,用作對比種子網的番號起關鍵字作用,例如:my-file-name-**SSNI-123**-A.mp4。

# 1. Docker Container 安裝教學

先安裝[Docker Desktop for Windows] installer:



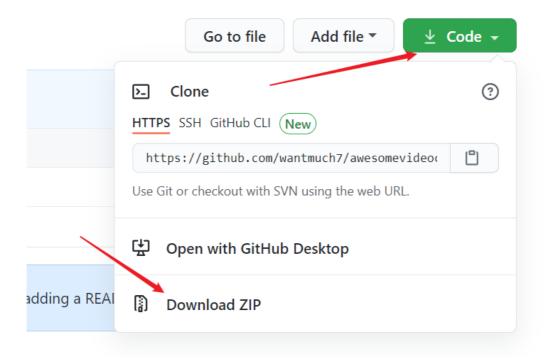
#### 請在BIOS Enable VT-x 方法如下連結:

https://2nwiki.2n.cz/pages/viewpage.action?pageId=75202968

#### 按Next Next 完成安裝

#### 2. 安裝完成Docker Desktop,下載Github zip檔:

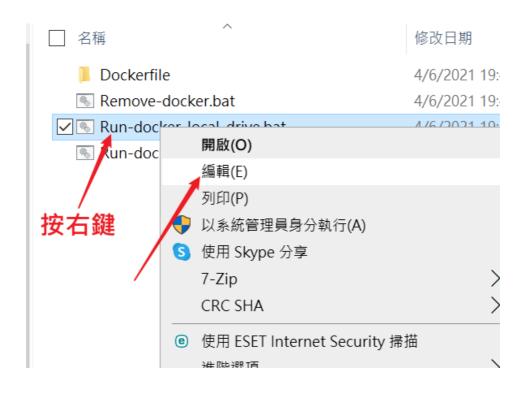
https://github.com/wantmuch7/awesomevideochecker



#### 解壓並打開 [Docker] 文件夾。修改以下兩個檔案。



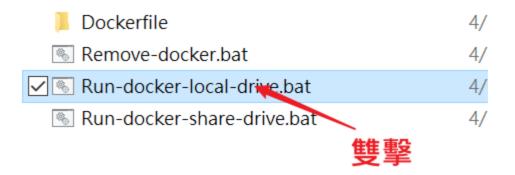
# 2.1 Run-docker-local-drive.bat(如果你的收藏存放於本地硬碟,請用這個檔案)



```
docker_run_-d^-v'C:\\AwesomeVideoFolder':/var/www/html/collection/data/01:ro^-v'D:\\AwesomeVideoFolder':/var/www/html/collection/data/02:me^-cup'E:\\AwesomeVideoFolder':/var/www/html/collection/data/02:me^-cup'me_run_data/02:me^-cup'me_run_data/02:me^-cup'me_run_data/02:me^-cup'me_run_data/02:me^-cup'me_run_data/02:me^-cup'me_run_data/02:me^-cup'me_run_data/02:me^-cup'me_run_data/02:me^-cup'me_run_data/02:me^-cup'me_run_data/02:me^-cup'me_run_data/02:me^-cup'me_run_data/02:me^-cup'me_run_data/02:me^-cup'me_run_data/02:me^-cup'me_run_data/02:me^-cup'me_run_data/02:me^-cup'me_run_data/02:me^-cup'me_run_data/02:me^-cup'me_run_data/02:me^-cup'me_run_data/02:me^-cup'me_run_data/02:me^-cup'me_run_data/02:me^-cup'me_run_data/02:me^-cup'me_run_data/02:me^-cup'me_run_data/02:me^-cup'me_run_data/02:me^-cup'me_run_data/02:me^-cup'me_run_data/02:me^-cup'me_run_data/02:me^-cup'me_run_data/02:me^-cup'me_run_data/02:me^-cup'me_run_data/02:me^-cup'me_run_data/02:me^-cup'me_run_data/02:me^-cup'me_run_data/02:me^-cup'me_run_data/02:me^-cup'me_run_data/02:me^-cup'me_run_data/02:me^-cup'me_run_data/02:me^-cup'me_run_data/02:me^-cup'me_run_data/02:me^-cup'me_run_data/02:me^-cup'me_run_data/02:me^-cup'me_run_data/02:me^-cup'me_run_data/02:me^-cup'me_run_data/02:me^-cup'me_run_data/02:me^-cup'me_run_data/02:me^-cup'me_run_data/02:me^-cup'me_run_data/02:me^-cup'me_run_data/02:me^-cup'me_run_data/02:me^-cup'me_run_data/02:me^-cup'me_run_data/02:me^-cup'me_run_data/02:me^-cup'me_run_data/02:me^-cup'me_run_data/02:me^-cup'me_run_data/02:me^-cup'me_run_data/02:me^-cup'me_run_data/02:me^-cup'me_run_data/02:me^-cup'me_run_data/02:me^-cup'me_run_data/02:me^-cup'me_run_data/02:me^-cup'me_run_data/02:me^-cup'me_run_data/02:me^-cup'me_run_data/02:me^-cup'me_run_data/02:me^-cup'me_run_data/02:me^-cup'me_run_data/02:me^-cup'me_run_data/02:me^-cup'me_run_data/02:me^-cup'me_run_data/02:me^-cup'me_run_data/02:me^-cup'me_run_data/02:me^-cup'me_run_data/02:me^-cup'me_run_data/02:me^-cup'me_run_data/02:me^-cup'me_run_data/02:me^-cup'me_run_data/02:me^
```

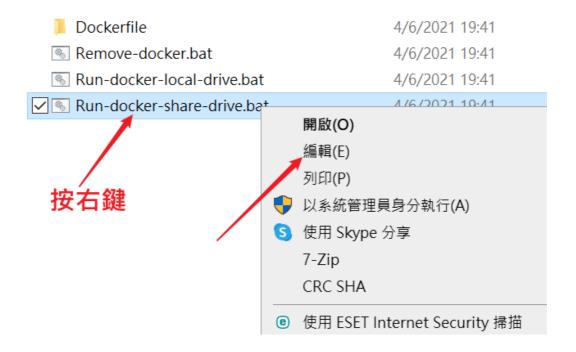
```
docker run -d ^
-
v "C:\\AwesomeVideoFolder":/var/www/html/collection/data/01:ro ^
-
v "D:\\AwesomeVideoFolder":/var/www/html/collection/data/02:ro ^
-
v "E:\\AwesomeVideoFolder":/var/www/html/collection/data/03:ro ^
-e ENV_AWE_USERNAME=admin ^
-e ENV_AWE_PASSWORD=admin ^
-p 54320:80 ^
--name=awesomevideochecker ^
--restart always ^
wantmuch7/awesomevideochecker:v1.0.3
pause
```

#### 修改完成後雙擊並執行:





## 2.2 Run-docker-share-drive.bat(如果你的 收藏存放於NAS,請用這個檔案)



```
docker run -d ^
-e ENV AWE_SHARE_PATH="\\192.168.X.XX\Your Awesome Video Folder" ^
-e ENV_AWE_SHARE_USERNAME="Your Share Drive Login Name"\"
                                                        你的share drive位置
-e ENV_AWE_SHARE_PASSWORD="Your Share Drive Password"
                                                        ·share drive登入名稱
-e ENV_AWE_USERNAME=admin
                                                        share drive密碼
-e ENV_AWE_PASSWORD=admin
-p 54320 80 ^
--name=awesomevideochecker ^
                                 登入密碼
--restart always ^
--privileged ^
               連接埠(可以不用改)
-it ^
--cap-add ^
SYS ADMIN --cap-add DAC READ SEARCH ^
wantmuch7/awesomevideochecker:v1.0.2 bash
pause
```

```
docker run -d ^
-e ENV AWE SHARE PATH="\\192.168.X.XX\Your Awesome
Video Folder" ^
-e ENV AWE SHARE USERNAME="Your Share Drive Login
Name" ^
-e ENV AWE SHARE PASSWORD="Your Share Drive
Password" ^
-e ENV AWE USERNAME=admin ^
-e ENV AWE PASSWORD=admin ^
-p 54320:80 ^
--name=awesomevideochecker ^
--restart always ^
--privileged ^
-it ^
--cap-add ^
SYS_ADMIN --cap-add DAC_READ_SEARCH ^
wantmuch7/awesomevideochecker:v1.0.3 bash
pause
```

#### 修改完成後雙擊並執行:

Dockerfile	4/6/2021 19:41
Remove-docker.bat	4/6/2021 19:41
Run-docker-local-drive.bat	4/6/2021 19:41
Run-docker-share-drive.bat	4/6/2021 19:41

# 雙擊



# 2.3 停止執行Docker Container

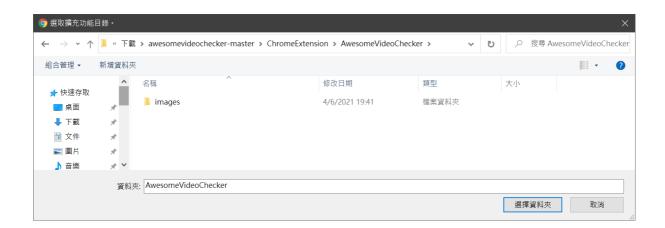
Dockerfile	4/6/2021 1
Remove-docker.bat	4/6/2021 1
Run-docker-local-drive.bat	4/6/2021 1
Run-docker-share-drive.bat	4/6/2021 1
雙擊	

### 3. 安裝Chrome Extension



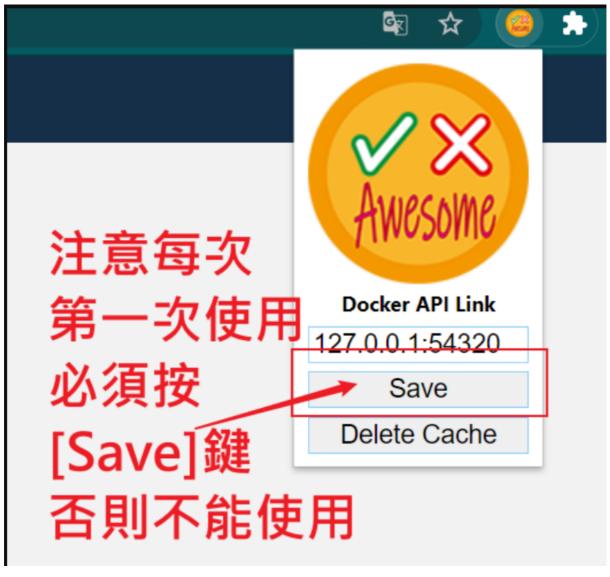
#### 載入以下路徑:

C:\Users\XXX\Downloads\awesomevideochecker-master\ChromeExtension\AwesomeVideoChecker







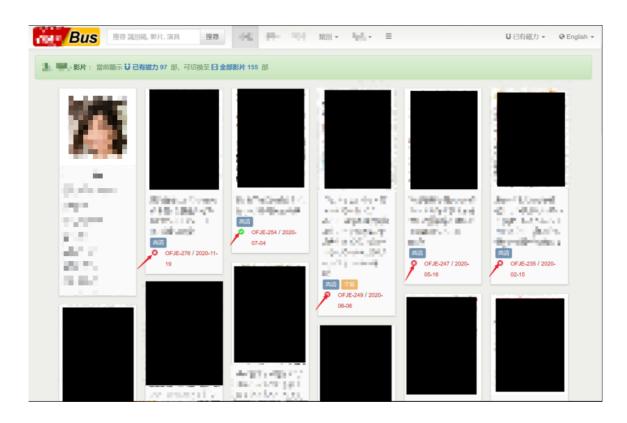


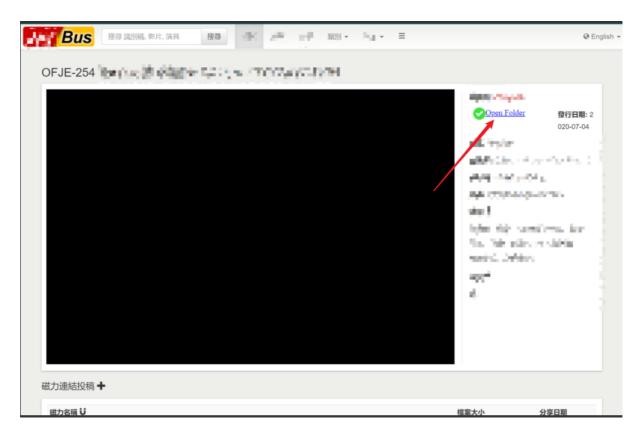
# 4.一切準備就緒,可以瀏覽種子網。

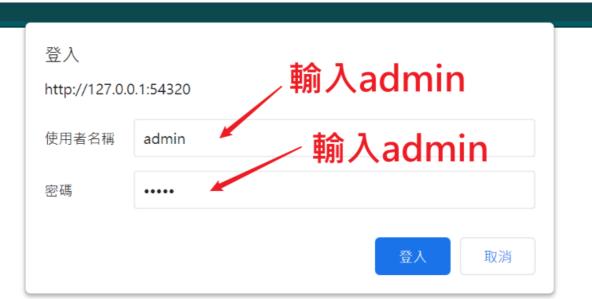
#### 暫時僅支援以下種子網:

- 1. Javbus
- 2. Javbook
- 3. JavDB

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**Bitcoin - BTC recipient's address** 

bc1q3mzpwumdu4l6l87u29s5ry25jusxz8m46v9gg7



**Dogecoin - DOGE recipient's address** 

DQ8yepyMksdc2p7SSqx7mbBRNyyad2gvNa

