How to use browser cookies with YT-DLP

1.1 PROCESS

- **1.** Download the **yt-dlp** .EXE file and the three precompiled **ffmpeg** .EXE files.
- **2.** Install the respective "cookies.txt" extension for your selected browser.
- **3.** Log in to your account on the video hosting service your selected video is hosted on.
- **4.** Open the "cookies.txt" extension and select "Export As" and save the .TXT file as "cookies.txt".
- **5.** Create a folder on your computer named "YT-DLP".
- **6.** Copy the **yt-dlp** .EXE file, the three **ffmpeg** .EXE files, and the "cookies" .TXT file to the "YT-DLP" folder.
- 7. Open a Command Prompt (Windows) or Terminal (Mac) inside the "yt-dlp" folder.
- 8. Type <a href="yt-dlp --cookies "cookies.txt" inside your Command Prompt or Terminal window followed by your video's link." your video's link.
- **9.** Press "Enter" on your keyboard and wait until your video is finished downloading.

1.2 COMMAND FORMAT

yt-dlp --cookies "cookies.txt" [VIDEO LINK]

Insert your desired video link after "cookies.txt" to direct yt-dlp to download your video while processing browser cookies.

<!-- example command -- >
yt-dlp --cookies "cookies.txt"
https://www.youtube.com/watch?v=dm7yAWpX1Mc

MATERIALS

- A copy of yt-dlp. (yt-dlp.exe)
- A copy of ffmpeg. (ffmpeg.exe)
- A copy of ffplay. (ffplay.exe)
- A copy of ffprobe. (ffprobe.exe)
- A copy of either Google Chrome or Mozilla Firefox.
- A copy of the either the "Get cookies.txt Clean" (for Chrome) or "cookies.txt" (for Firefox) browser extension.
- An account on the video hosting service you wish to download from.

NOTES

This document covers downloading videos through the **yt-dlp** program while using browser cookies as user authentication. Using cookies with **yt-dlp** enables downloading videos that require an account to view.

It is suggested to only use cookies with **yt-dlp** when necessary, as excessive downloading can cause your user account to be rate-limited.

LINKS

yt-dlp: *github.com/yt-dlp/yt-dlp/releases/*

ffmpeg: gyan.dev/ffmpeg/builds/

Chrome Extension:

chromewebstore.google.com/detail/get-cookiestxt-clean/

Firefox Extension:

addons.mozilla.org/firefox/addon/cooki es-txt/