

72: USING "aTube Catcher" TO CAPTURE STREAMING MEDIA AT THE NETWORK STACK

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**Web location for this
presentation:**

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Click on “Meeting
Notes”

SUMMARY

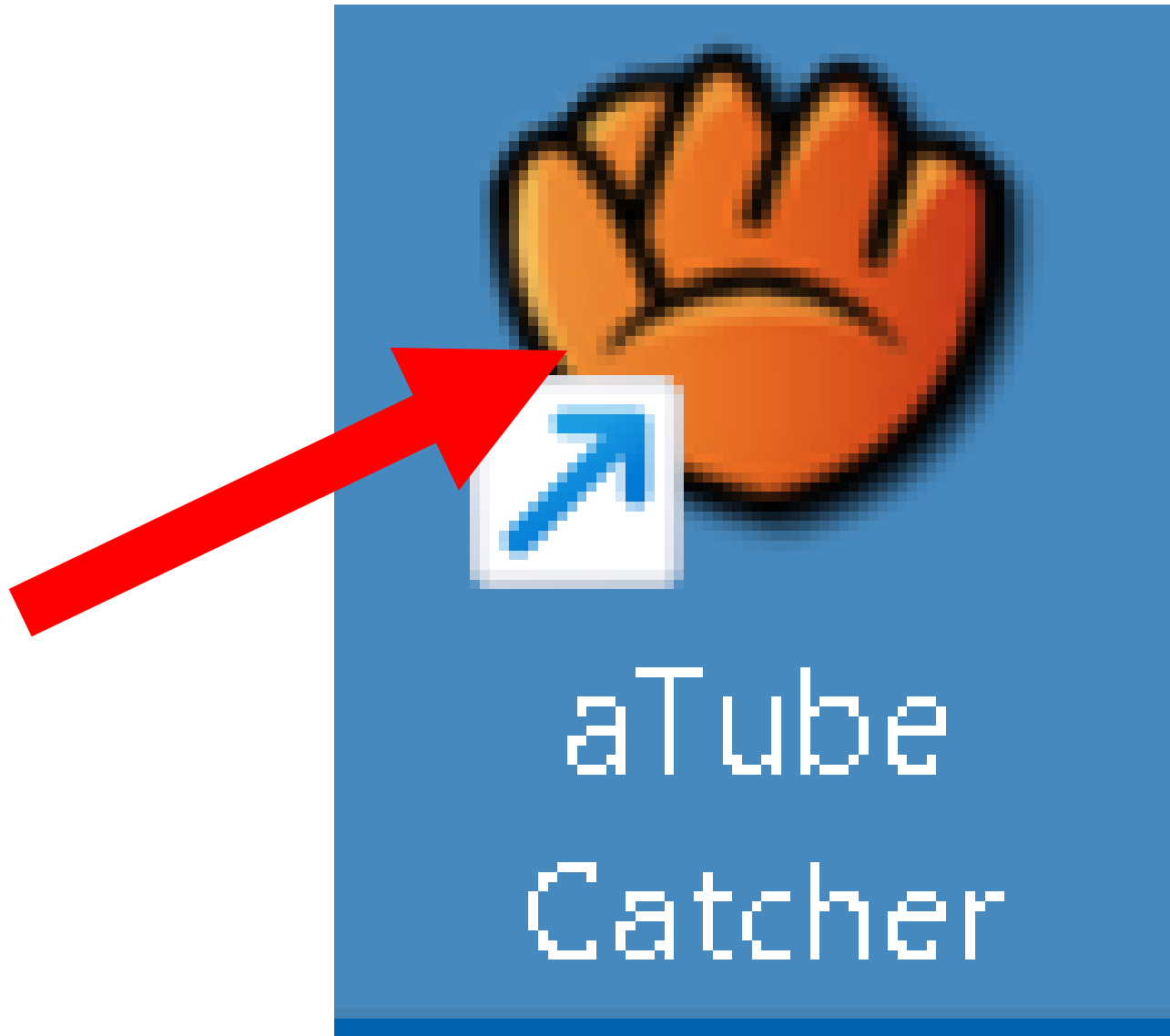
Here are our step-by-step instructions for using "aTube Catcher" to capture streaming media at network stack of a Windows.. computer.

TOPICS

- Using "aTube Catcher" to Capture Streaming Media at the Network Stack of a "Windows.." Computer
- Additional Information

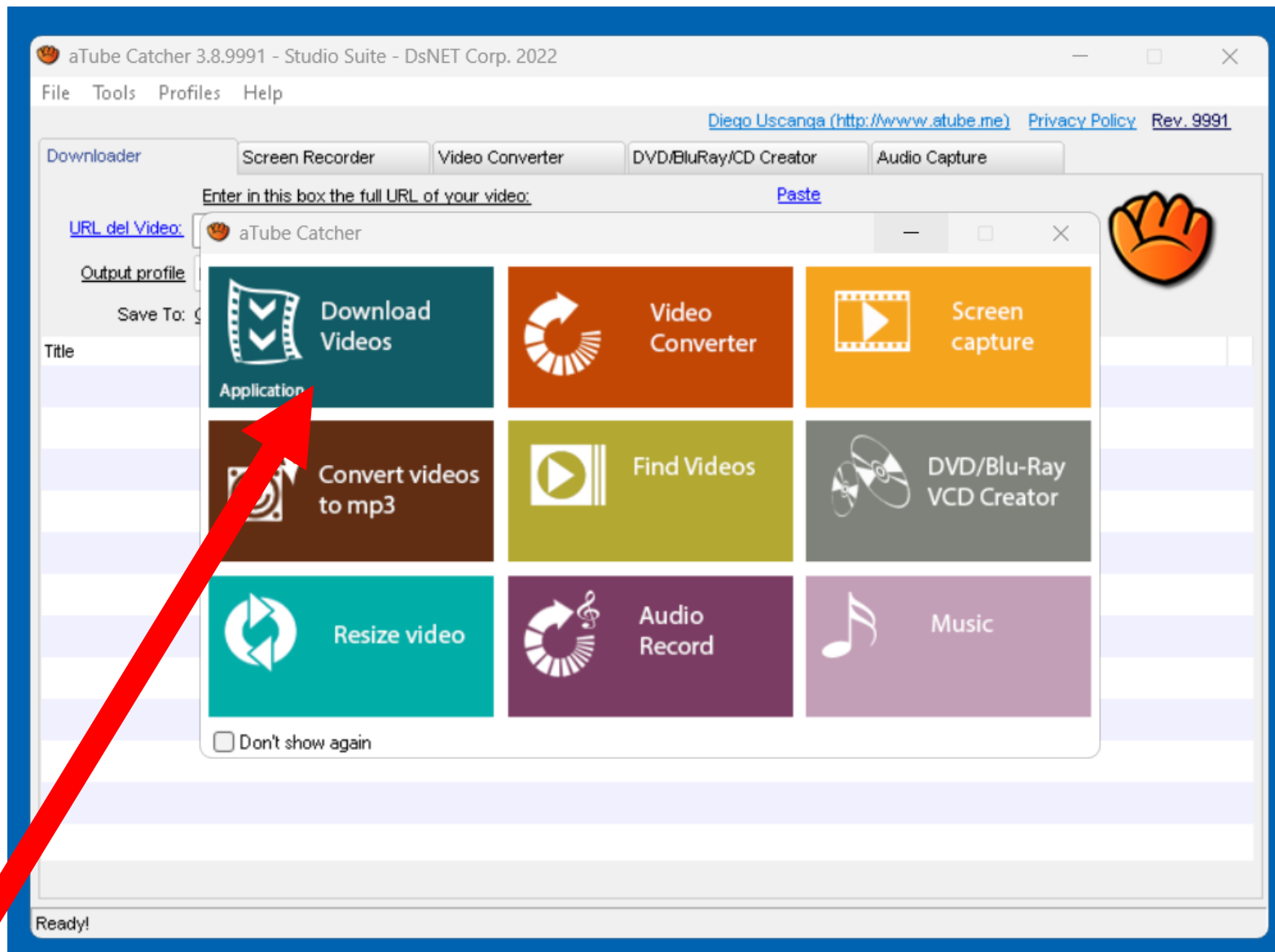
USING "aTube Catcher" TO CAPTURE STREAMING MEDIA AT THE NETWORK STACK

- Start "aTube Catcher" by double-clicking on the baseball catchers mitt icon:



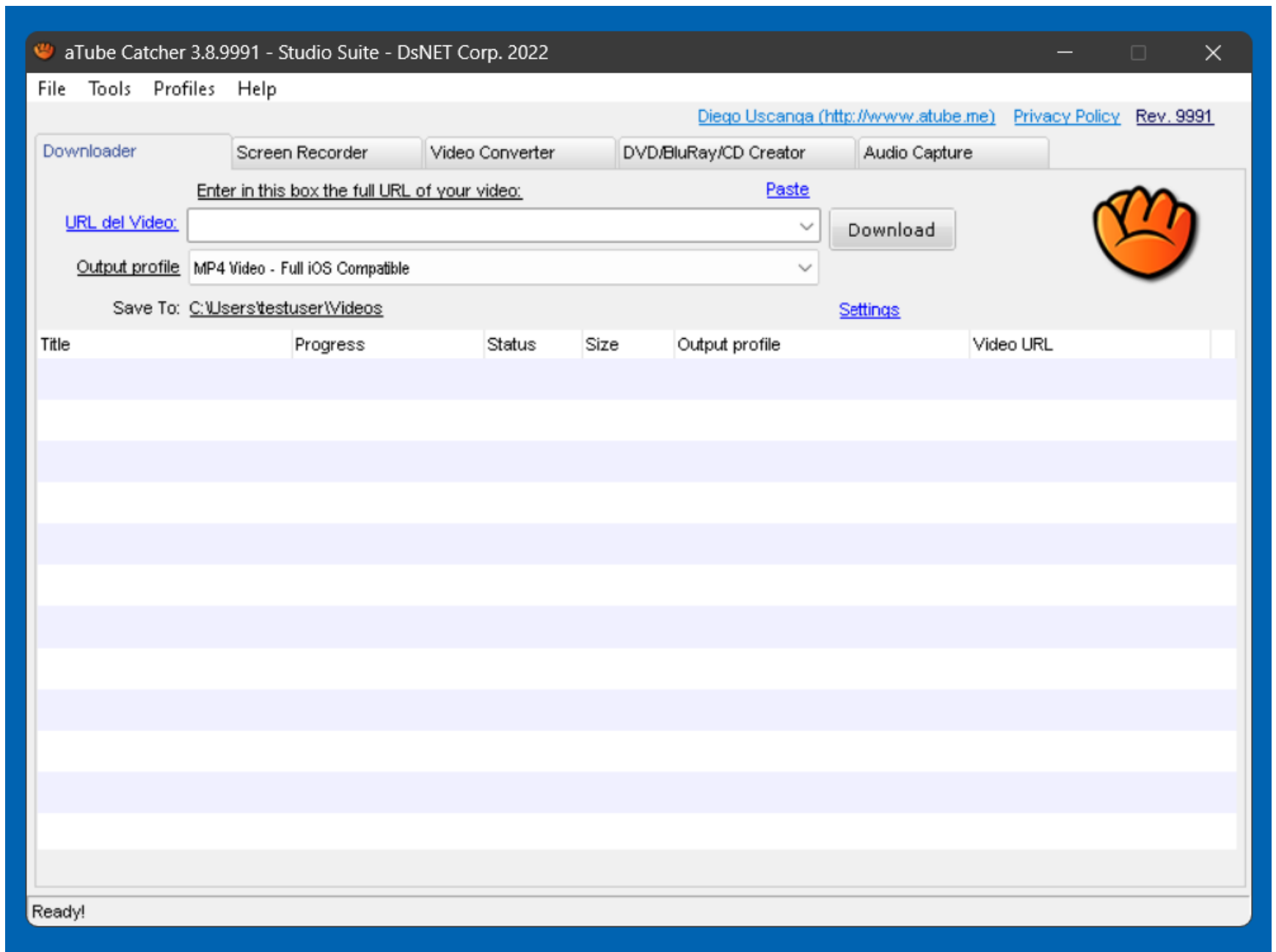
USING "aTube Catcher" TO CAPTURE STREAMING MEDIA AT THE NETWORK STACK (continued)

- Double-click on "Download Videos" if a rectangular selection grid is displayed:



USING "aTube Catcher" TO CAPTURE STREAMING MEDIA AT THE NETWORK STACK (continued)

- The "Downloader" tab in the "aTube Catcher" window looks like this:



USING "aTube Catcher" TO CAPTURE STREAMING MEDIA AT THE NETWORK STACK (continued)

- Use a Web browser to go to Youtube.com, Vimeo.com, or CNN.com/videos, or any other Web site that allows "media capture".

Locate and play the video that you wish to capture:

USING "aTube Catcher" TO CAPTURE STREAMING MEDIA AT THE NETWORK STACK (continued)

- Copy the URL address of the Web site from the Web browser while the video is playing:

APCUGVideos - YouTube

https://www.youtube.com/apcugvideos

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Payson Meet-Up Club
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Potomac Area Technology And Computer Society
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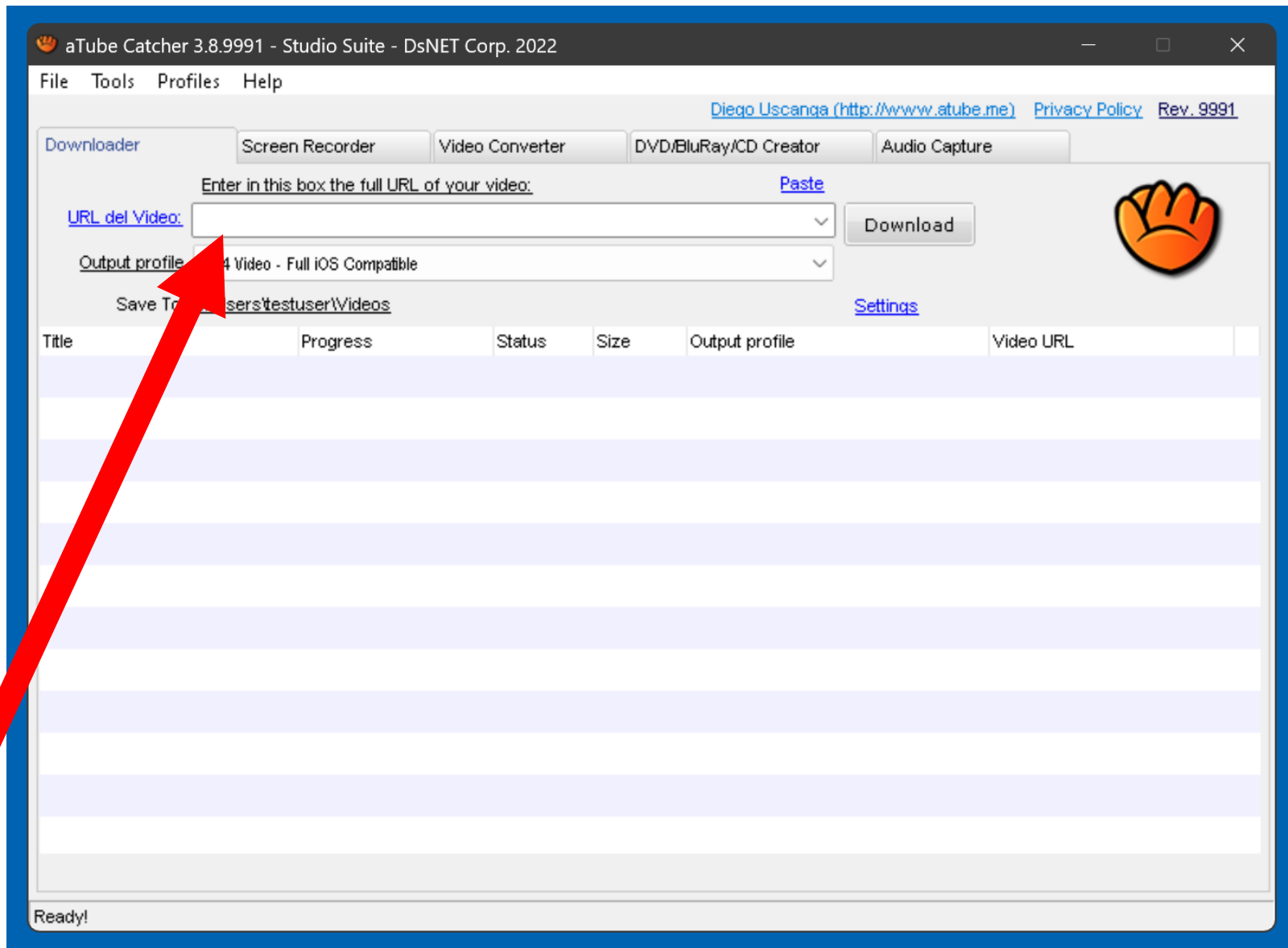
Mesh Routers
Bill James
Computer Club of Oklahoma City
May 27, 2023
30:46

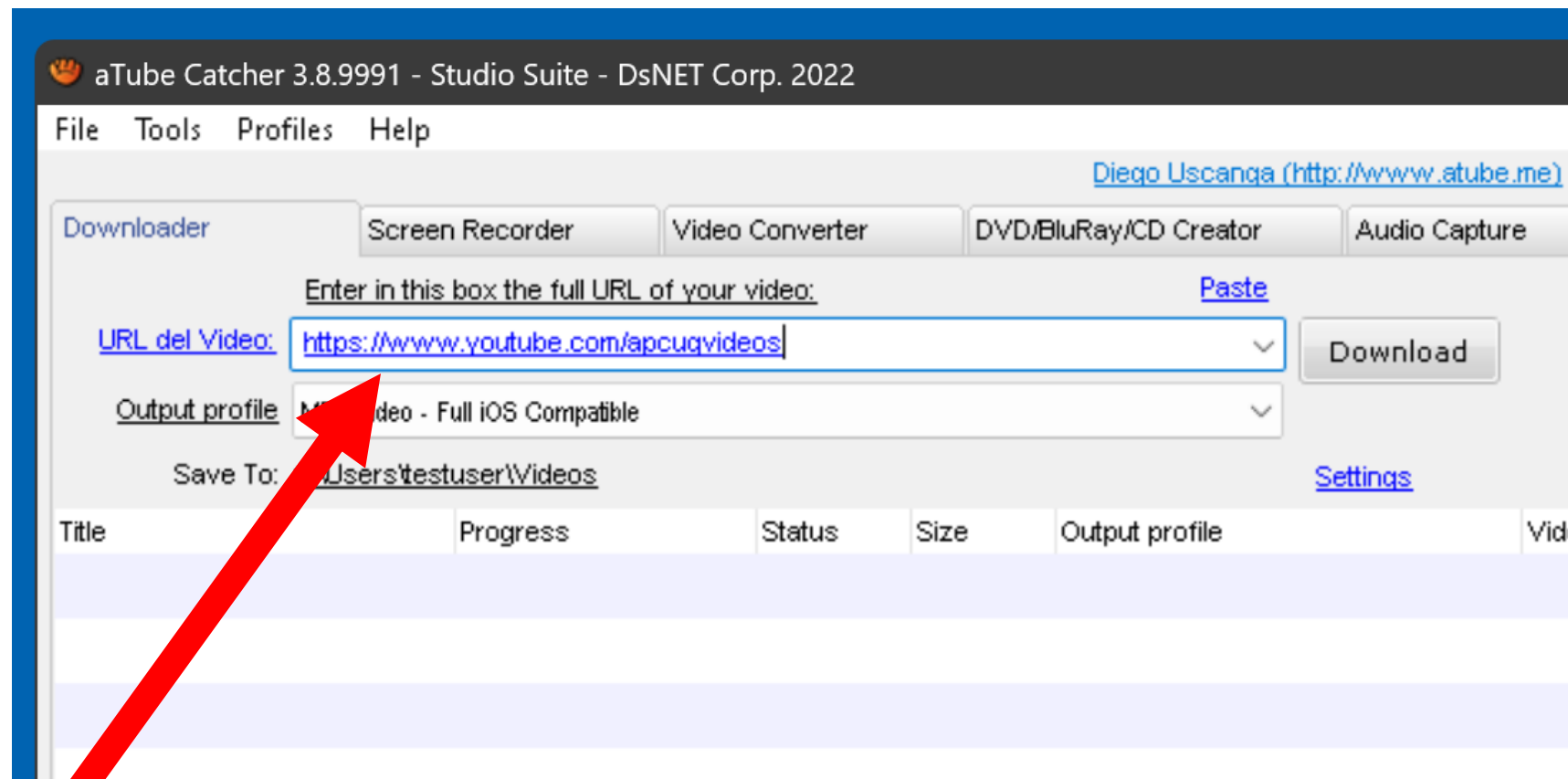
28 views • 1 month ago

USING "aTube Catcher" TO CAPTURE STREAMING MEDIA AT THE NETWORK STACK (continued)

- Go to the "aTube Catcher" window and paste the URL into the "URL del Video" box of the "aTube Catcher" window:

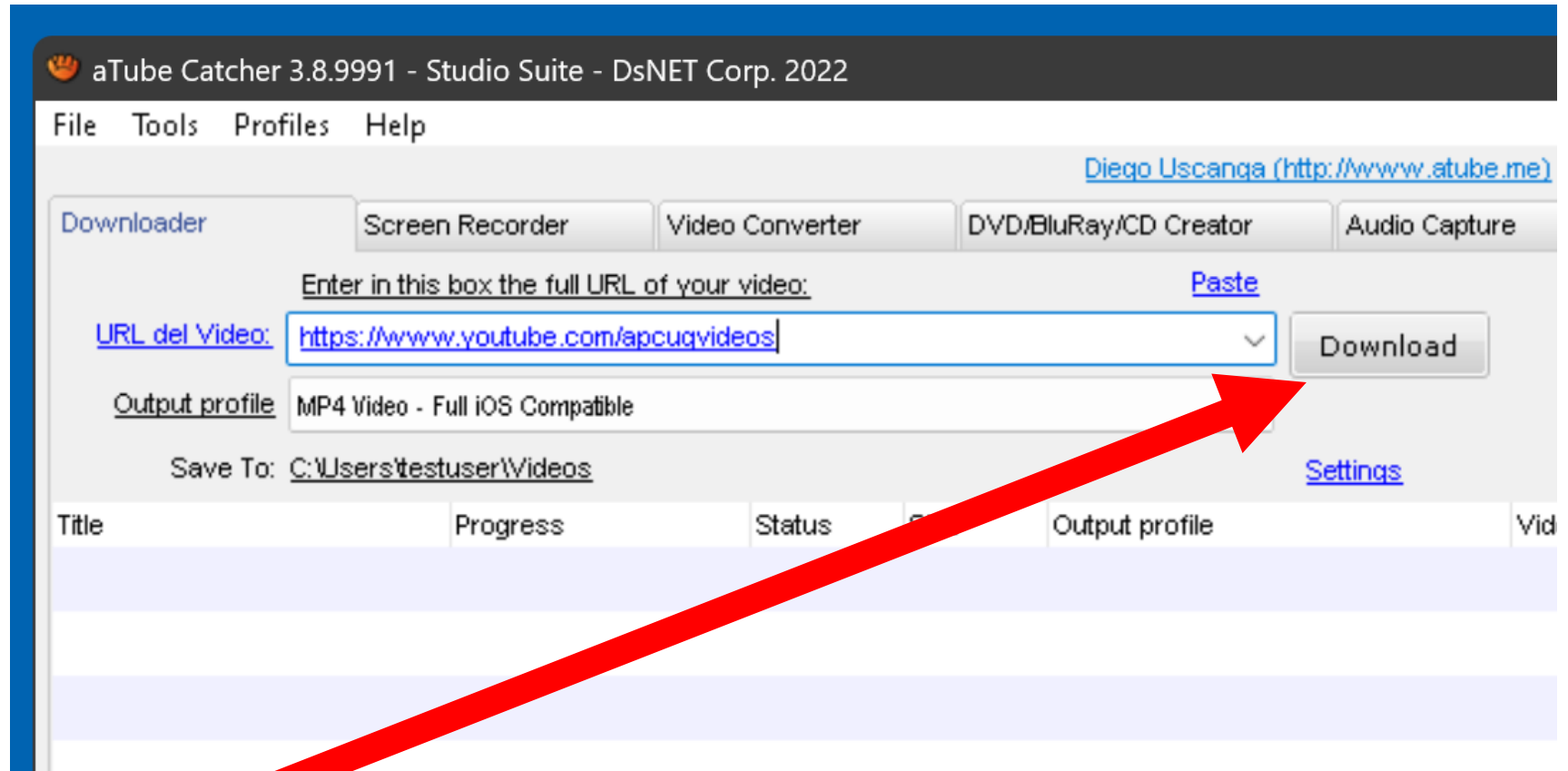






USING "aTube Catcher" TO CAPTURE STREAMING MEDIA AT THE NETWORK STACK (continued)

- Click or double-click on the "Download" button of the "aTube Catcher" window:



USING "aTube Catcher" TO CAPTURE STREAMING MEDIA AT THE NETWORK STACK (continued)

- Click on the video format that you wish to download or just click or double-click on the download button again to make the download default to the highest available video format:

#	Title	Source format	Type	Size
1	Technology Always Seems to b...	1920x1080 HD...	video/mp4	467.46 MB
2	Technology Always Seems to b...	1280x720 720...	video/mp4	327.60 MB
3	Technology Always Seems to b...	640x360 360P...	video/mp4	135.48 MB
4	Technology Always Seems to b...	1920x1080 10...	video/mp4	467.46 MB
5	Technology Always Seems to b...	1280x720 720...	video/mp4	258.16 MB
6	Technology Always Seems to b...	640x360 360P...	video/mp4	83.95 MB
7	Technology Always Seems to b...	640x360 360P...	video/webm	62.83 MB
8	Technology Always Seems to b...	256x144 144P	video/mn4	22.17 MB

☐ Don't ask again

Download (17)

#	Title	Source format	Type	Size
1	Technology Always Seems to b...	1920x1080 HD...	video/mp4	467.46 MB
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Download (17)

i Tip

If you don't know what source format choose, simply click download again. Remember, the bigger the file size is, more time will be required to download.

Full iOS Compatible

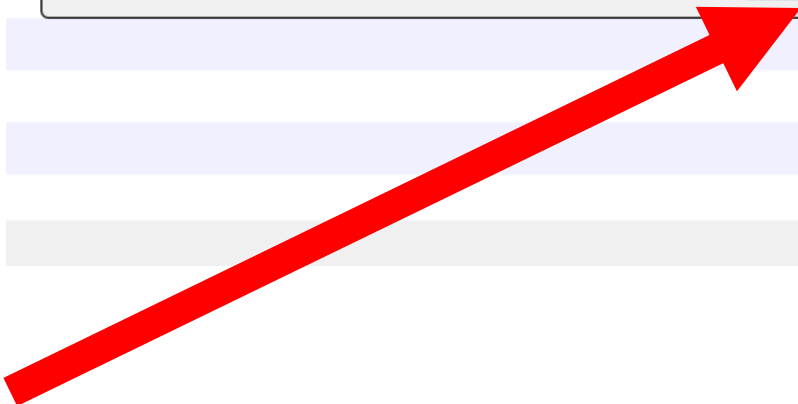
Your video is available in multiple formats, please choose one

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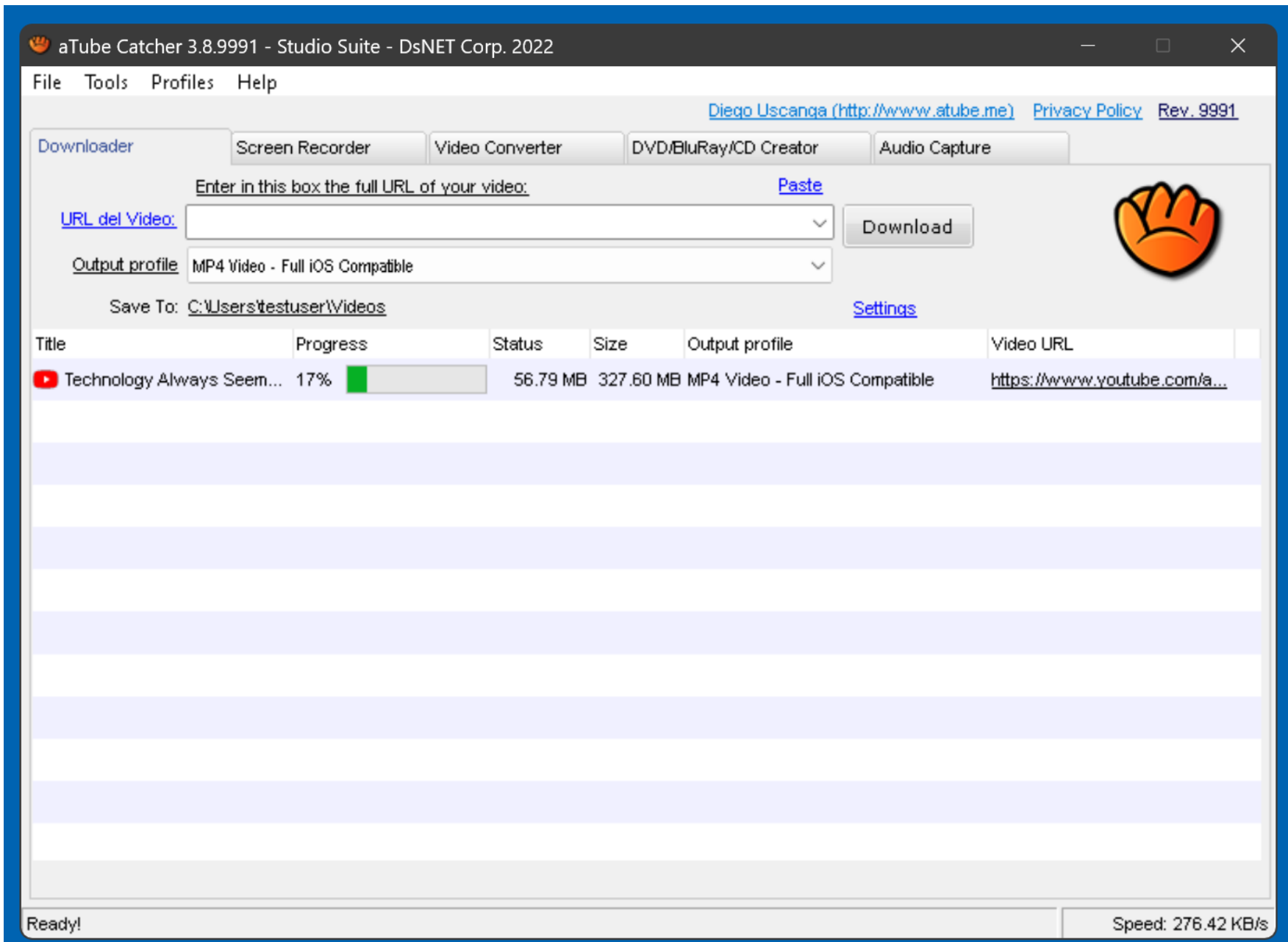
Download (17)

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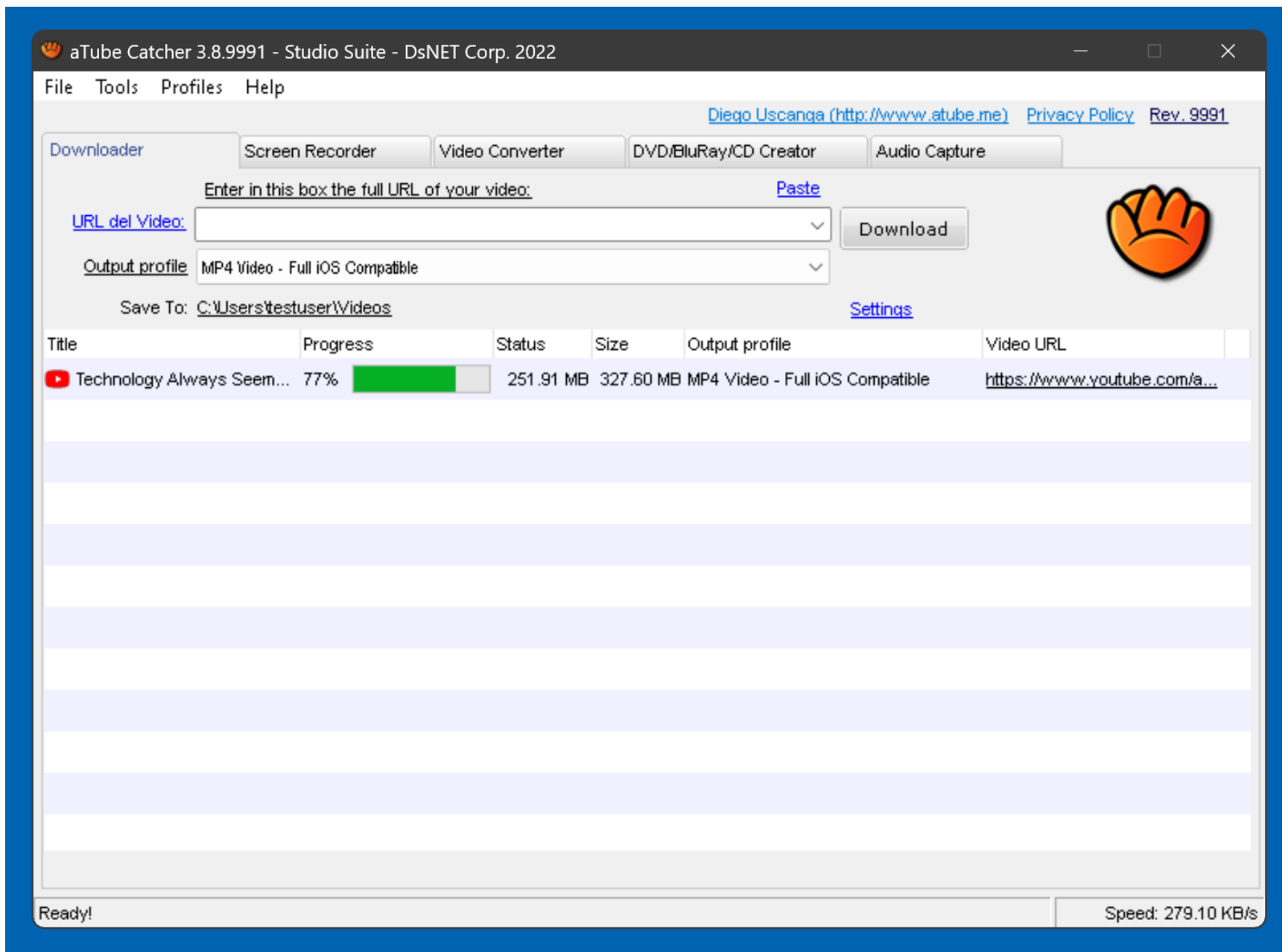
USING "aTube Catcher" TO CAPTURE STREAMING MEDIA AT THE NETWORK STACK (continued)

- "aTube Catcher" will perform a "media capture at the network stack" on the media file:



USING "aTube Catcher" TO CAPTURE STREAMING MEDIA AT THE NETWORK STACK (continued)

- Once the "media capture.." process begins, you cannot interrupt it without losing the entire recording--no partial recordings are allowed when you capture streaming media at the network stack:



USING "aTube Catcher" TO CAPTURE STREAMING MEDIA AT THE NETWORK STACK (continued)

- In other words, there is no way for you to pause or end the recording process.

After the downloaded media "chunks" are downloaded, they are then encoded into a media file that your computer understands:

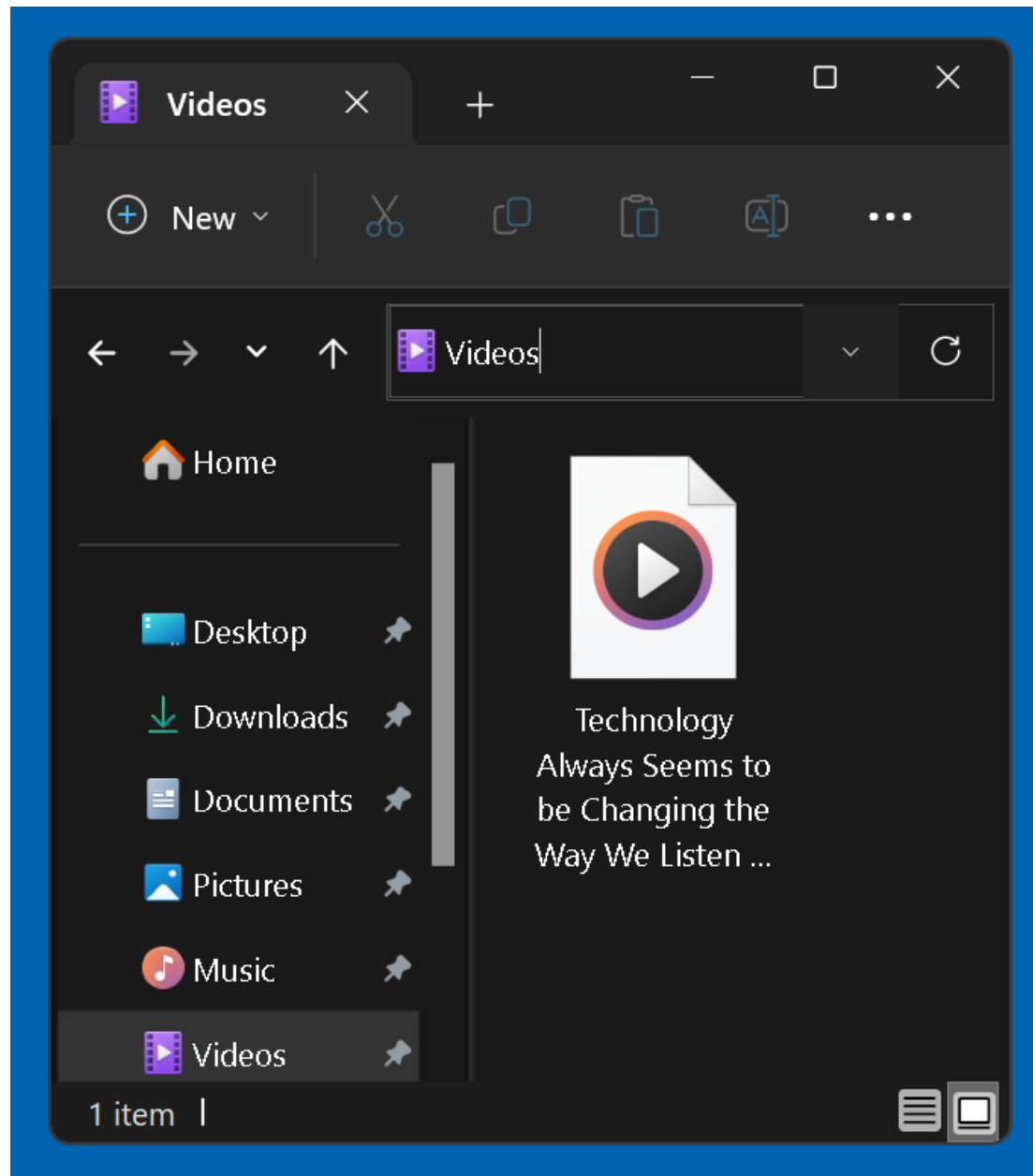


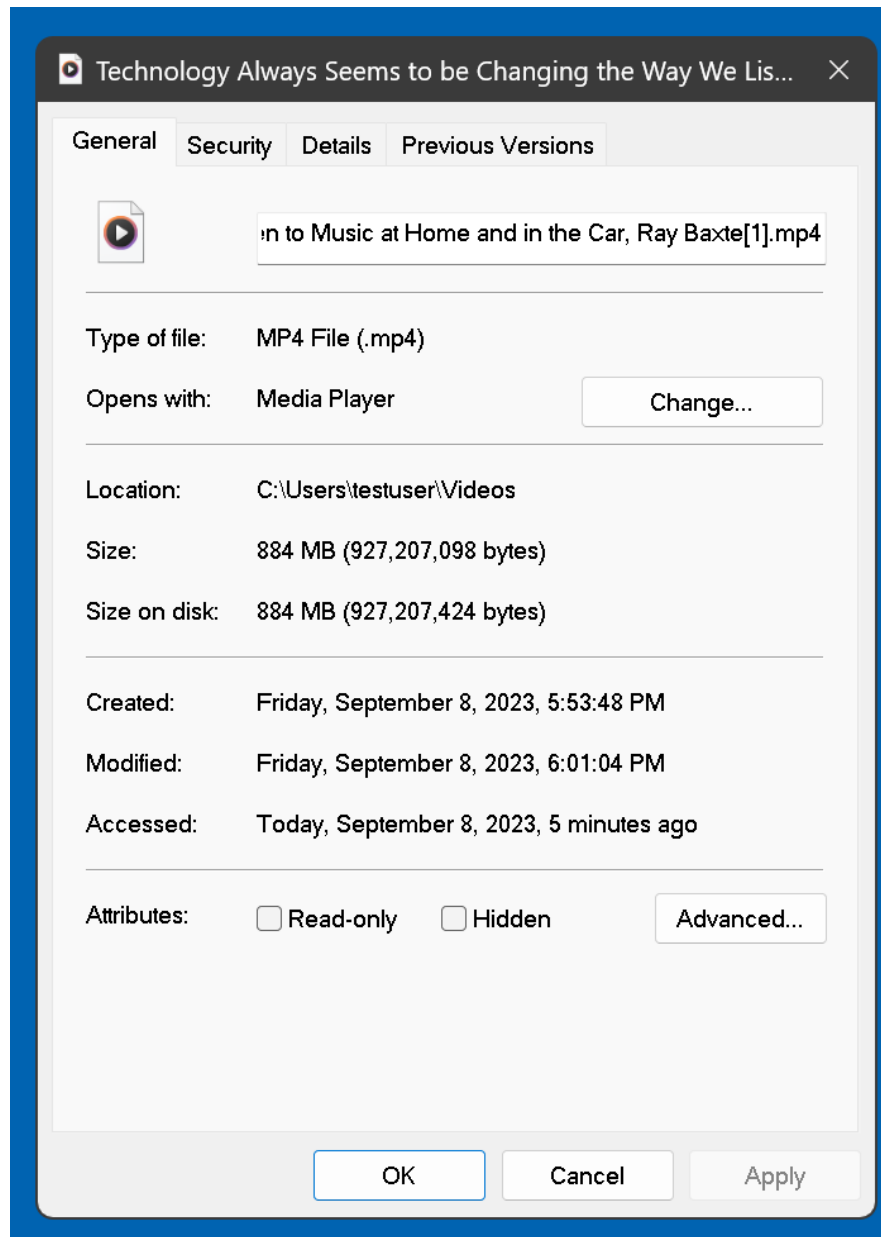


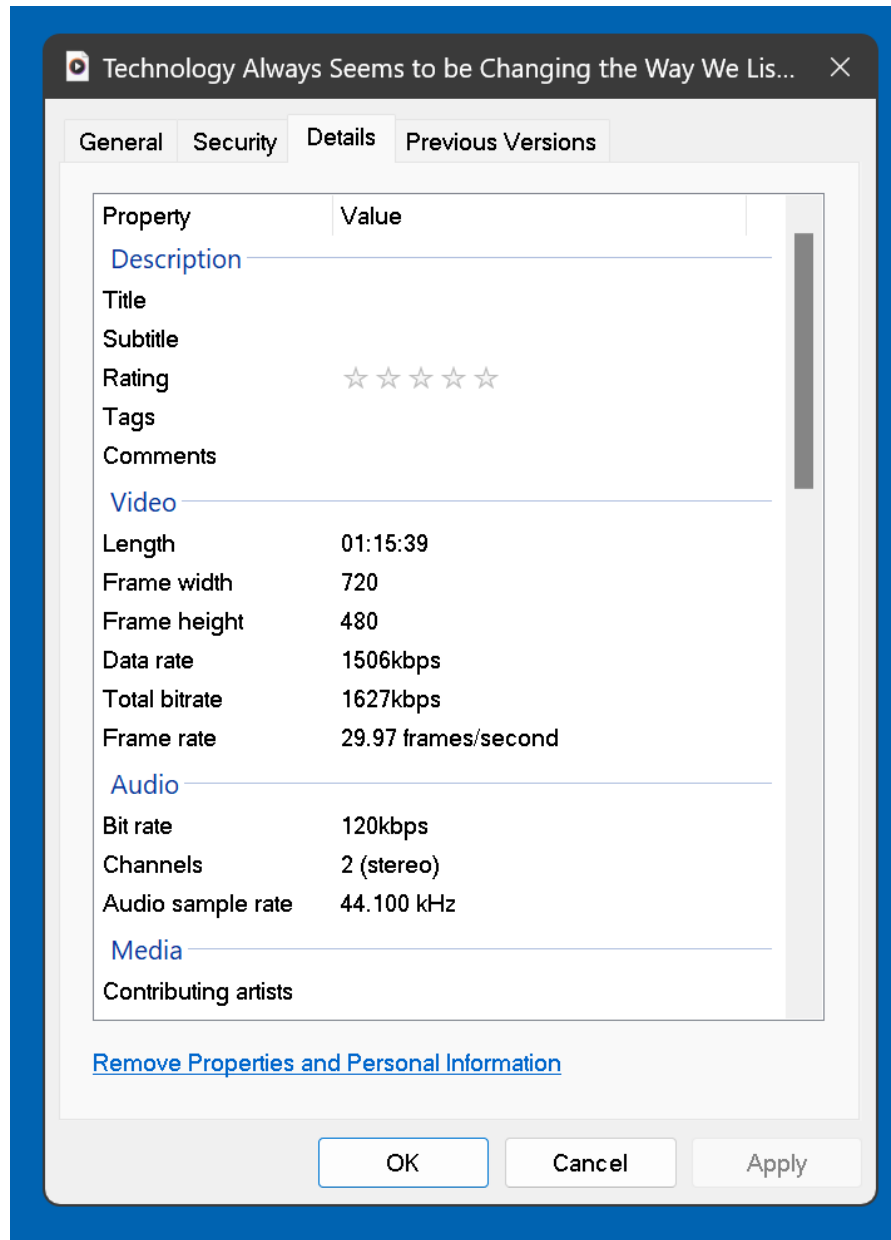


USING "aTube Catcher" TO CAPTURE STREAMING MEDIA AT THE NETWORK STACK (continued)

- In our example, the "media captured" MP4 file has been stored in the default location at C:\Users\<Windows user name>\Videos\







USING "aTube Catcher" (continued)

- If the "Downloader" tab is unable to download a streaming video from the network stack, you can use the "Scream Recorder" tab to record the streaming video at the "Graphics Interface" instead !

ADDITIONAL INFORMATION

- <https://carlcheo.com/atube-catcher-review>
- <https://sourceforge.net/software/compare/Allavsoft-vs-aTube-Catcher/>
- https://es.wikipedia.org/wiki/ATube_Catcher
- <https://www.techradar.com/reviews/p-c-mac/software/atube-catcher-review-1323672/review>

ADDITIONAL INFORMATION

(continued)

- <https://www.malavida.com/en/faq/how-to-use-atube-catcher>