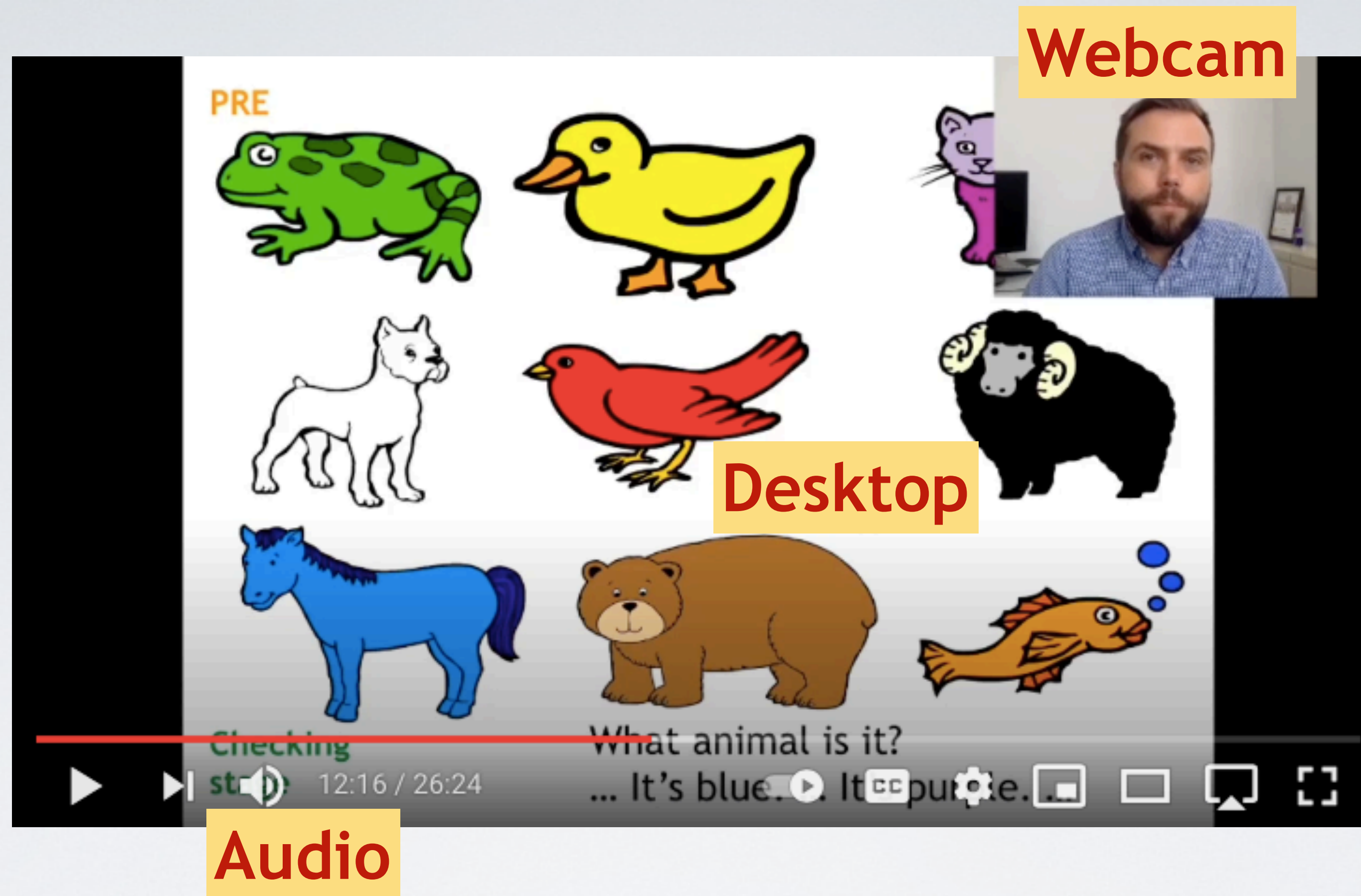


<https://obsproject.com/>



OBS Studio is a free broadcasting software.

It's easy to use, but when you first open the software you need to set up the audio and video input.



This video is made with OBS Studio.

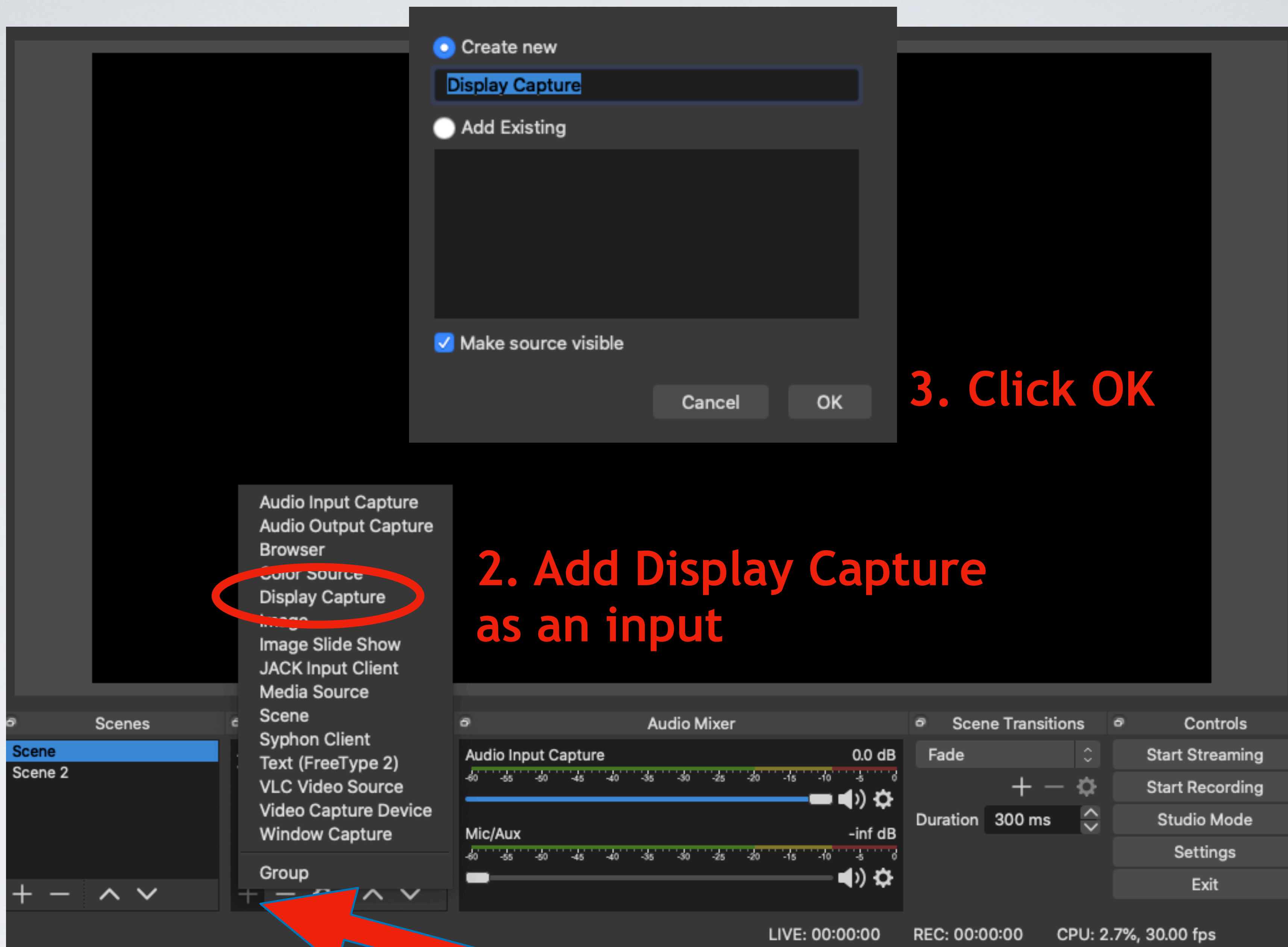
It has 3 inputs (these are called sources):

- **Desktop** (my laptop displays a full screen PPT)
- **Audio** (I use a USB microphone)
- **Webcam** (for the video of me in the corner)

<https://obsproject.com/>



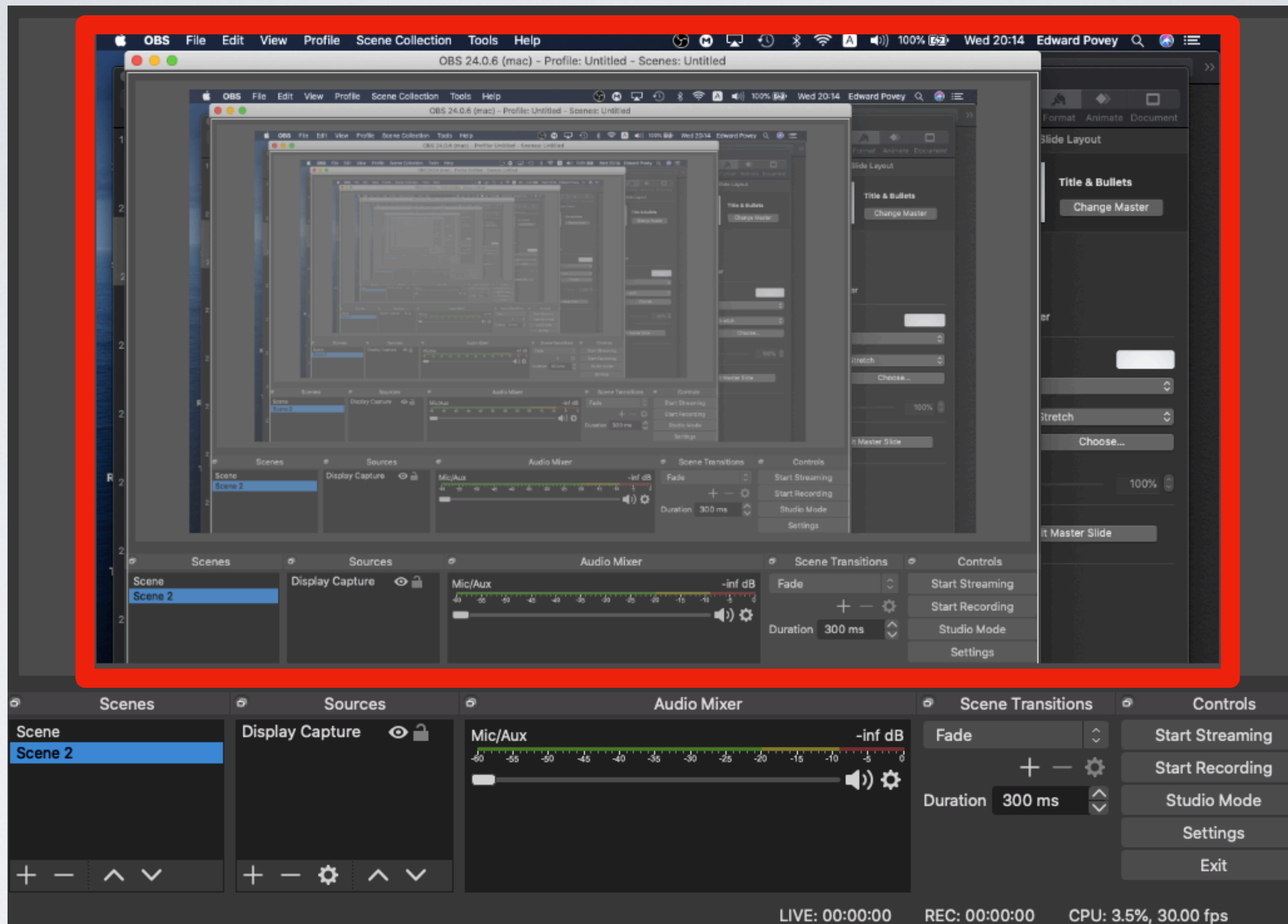
1. Click the + button to add sources



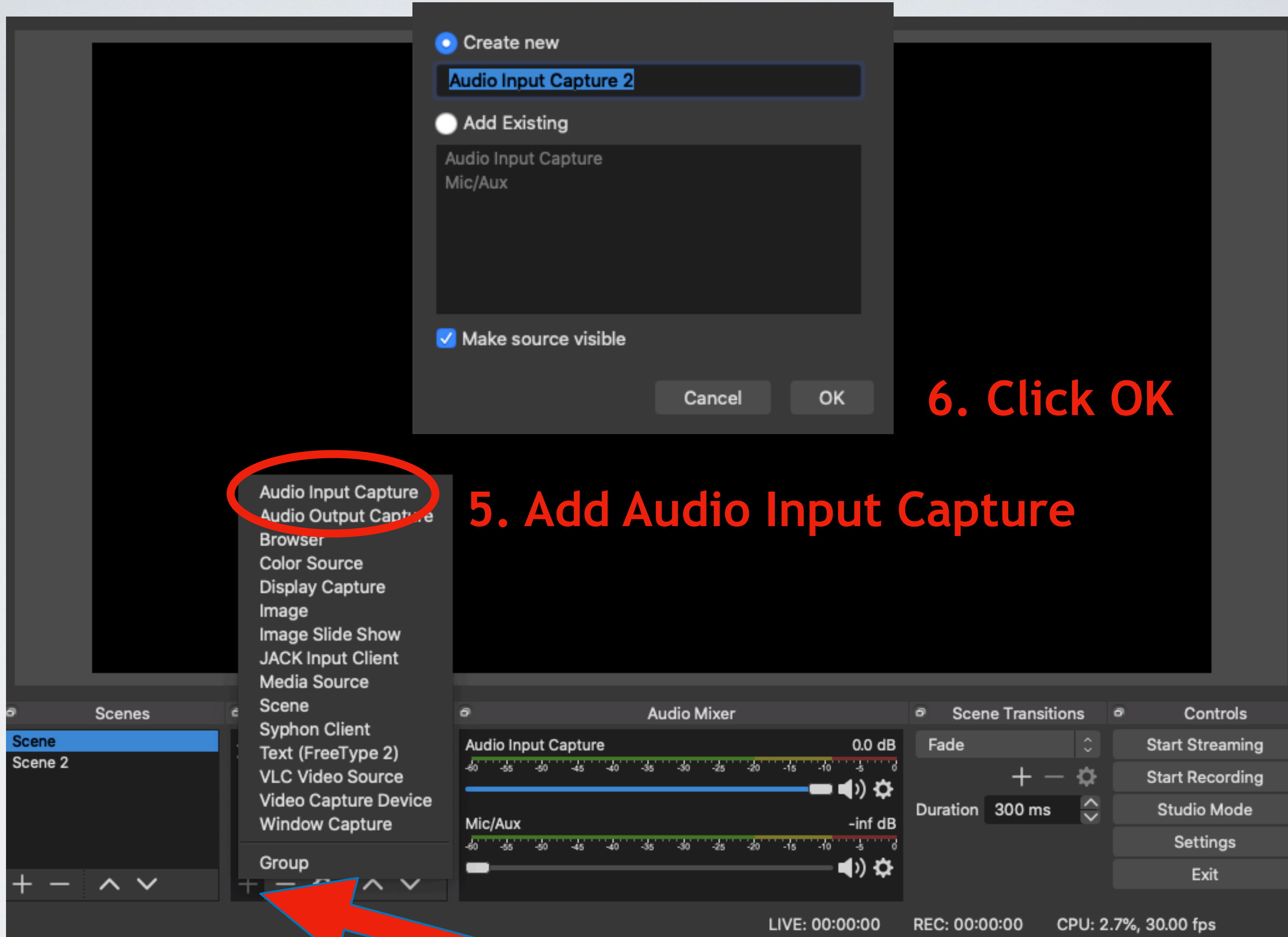
3. Click OK

2. Add Display Capture as an input

1. Click the + button to add sources



Now we can see that the desktop is displayed in the view window. This means we can record the desktop.



6. Click OK

5. Add Audio Input Capture


4. Click the + button to add sources

File Edit View Profile Scene Collection Tools Help

Properties for 'Audio Input Capture 2'

Device: Default
Built-in Microphone
ZoomAudioDevice

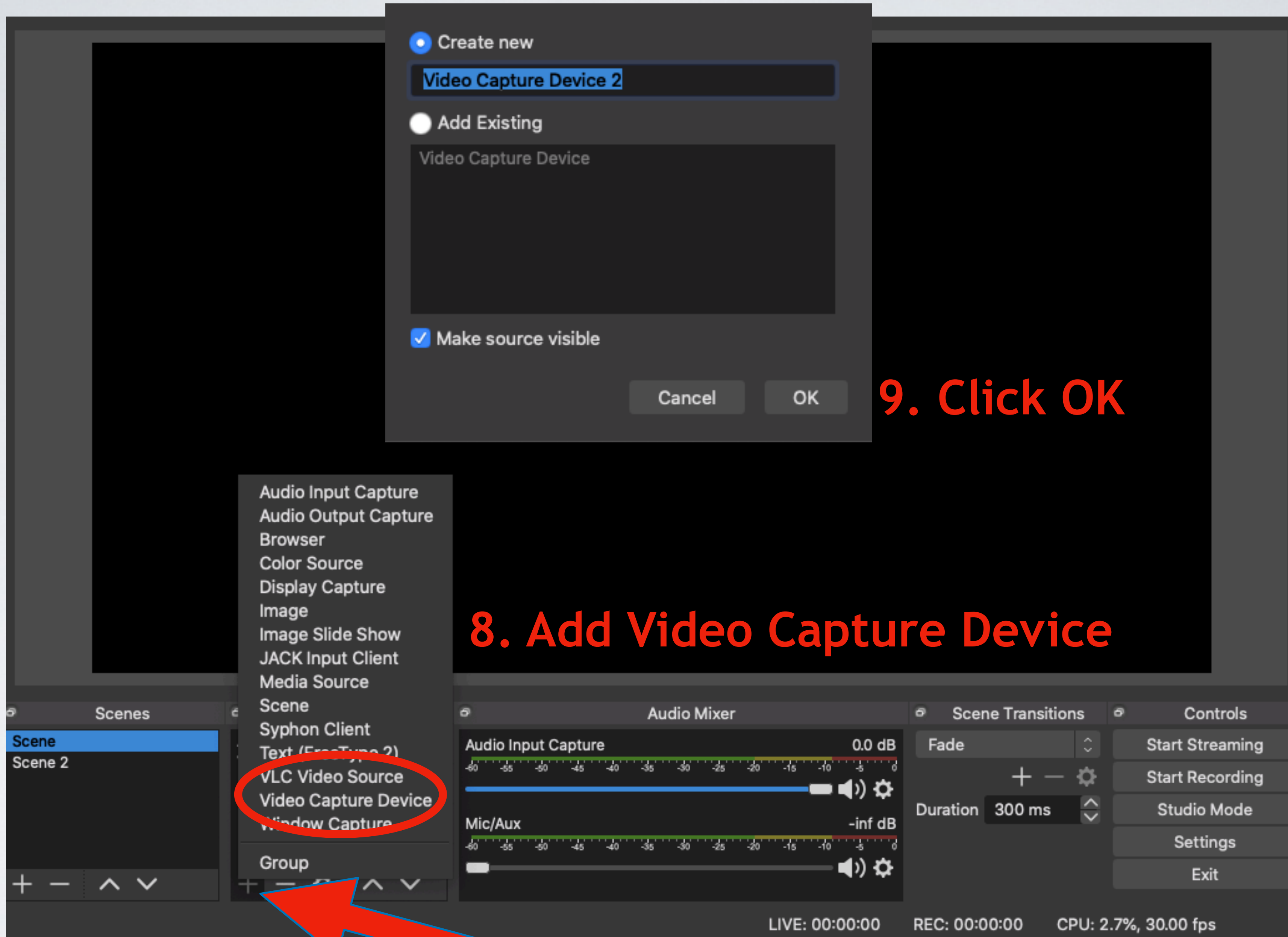
Select "Built-in Microphone"
Or your USB microphone



Defaults Cancel OK

Mic/Aux -inf dB

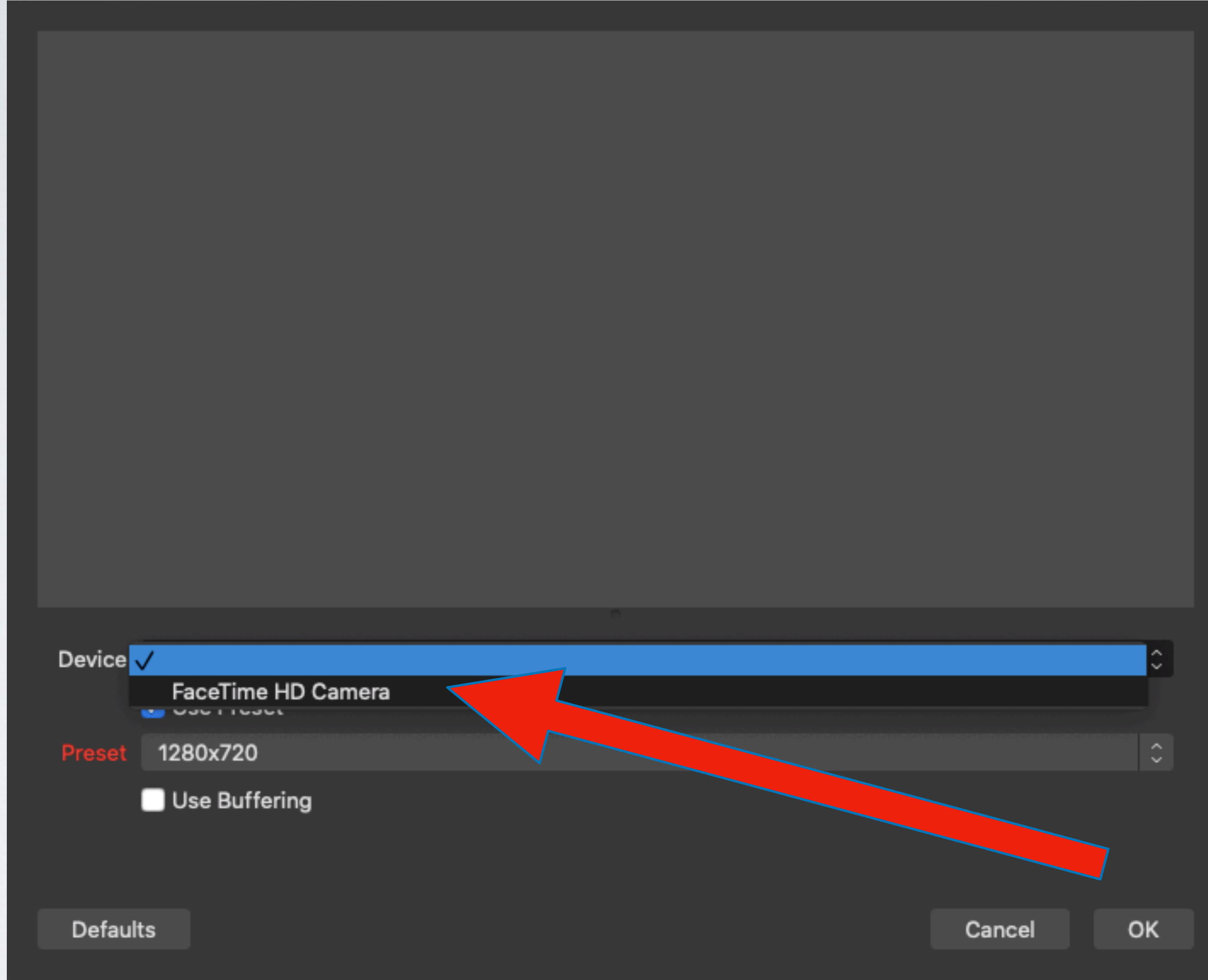
Detailed description: This image shows a screenshot of a software interface for configuring audio input. The window title is 'Properties for 'Audio Input Capture 2''. A dropdown menu is open, showing three options: 'Default', 'Built-in Microphone', and 'ZoomAudioDevice'. The 'Built-in Microphone' option is highlighted in blue and circled in red. A white text box with red text is overlaid on the interface, instructing the user to 'Select "Built-in Microphone" Or your USB microphone'. Below the text box is a photograph of a professional USB microphone on a stand. At the bottom of the window, there are buttons for 'Defaults', 'Cancel', and 'OK'. The bottom status bar shows 'Mic/Aux' and '-inf dB'.



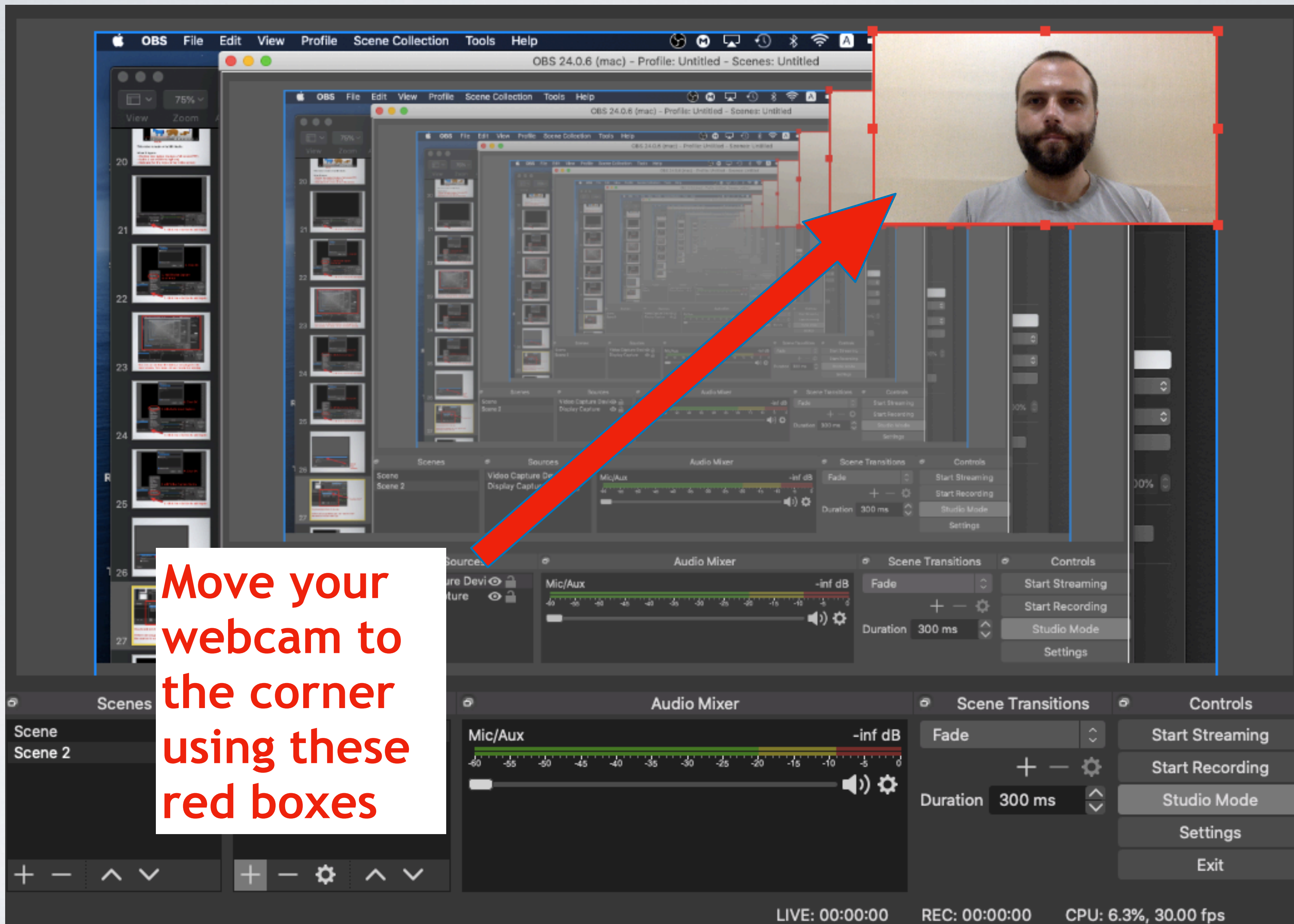
9. Click OK

8. Add Video Capture Device

7. Click the + button to add source

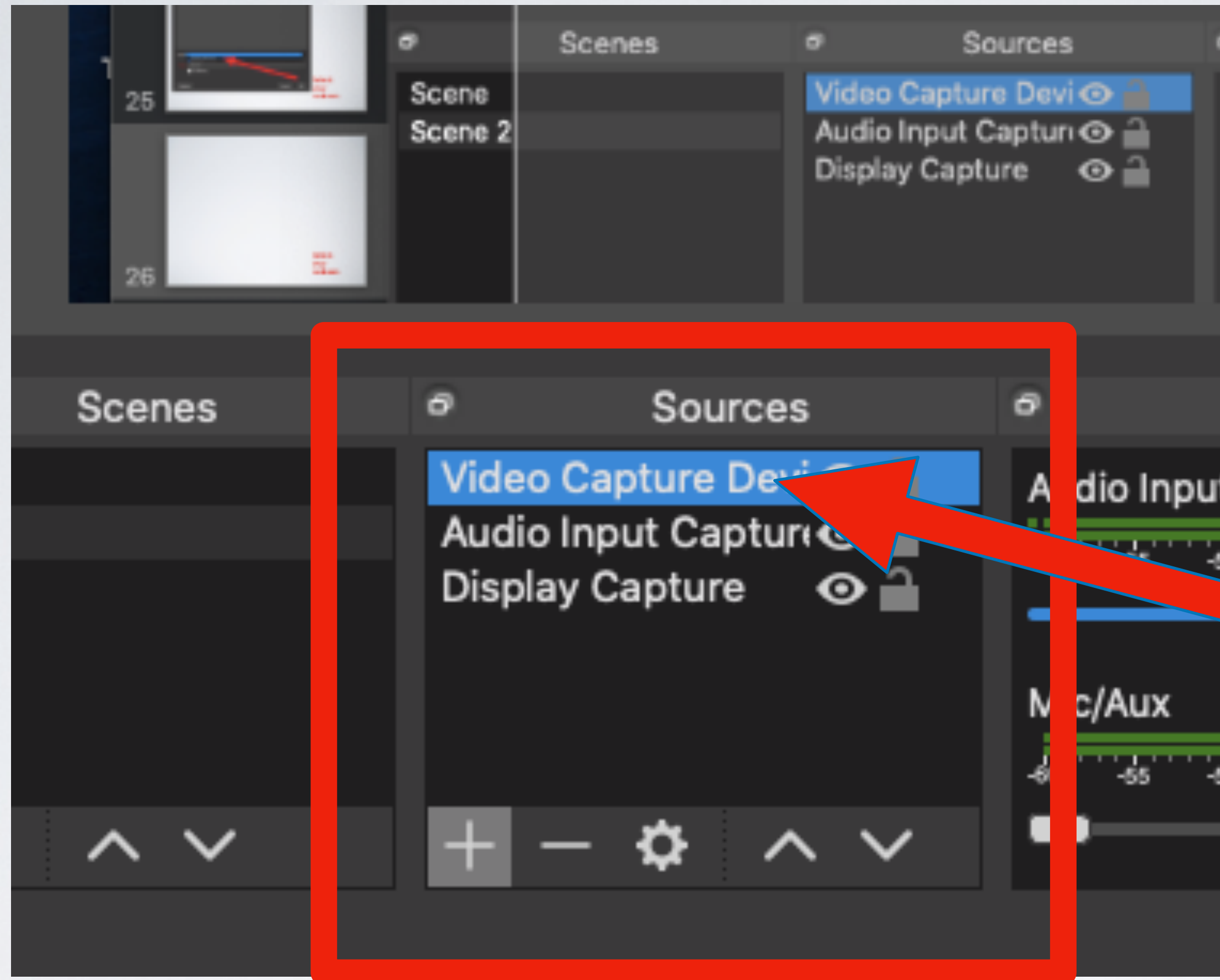


Select
your
webcam



**Move your
webcam to
the corner
using these
red boxes**

You should now have 3 sources.



If there are any problems you can “double-click” the sources to access settings.

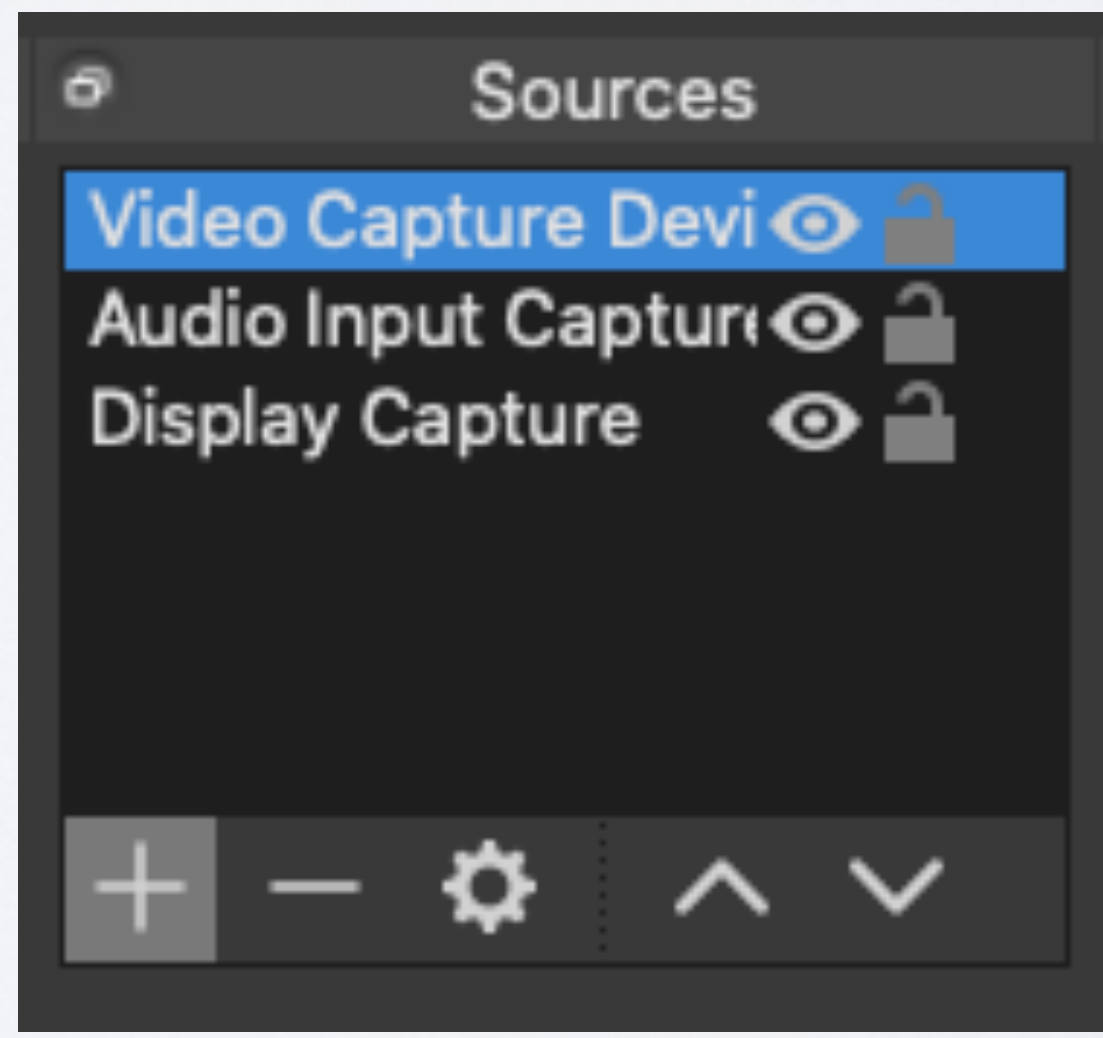
If you have any other problems, check that Windows has given permission for OBS Studio to record. You may have to go into the Settings of your computer.

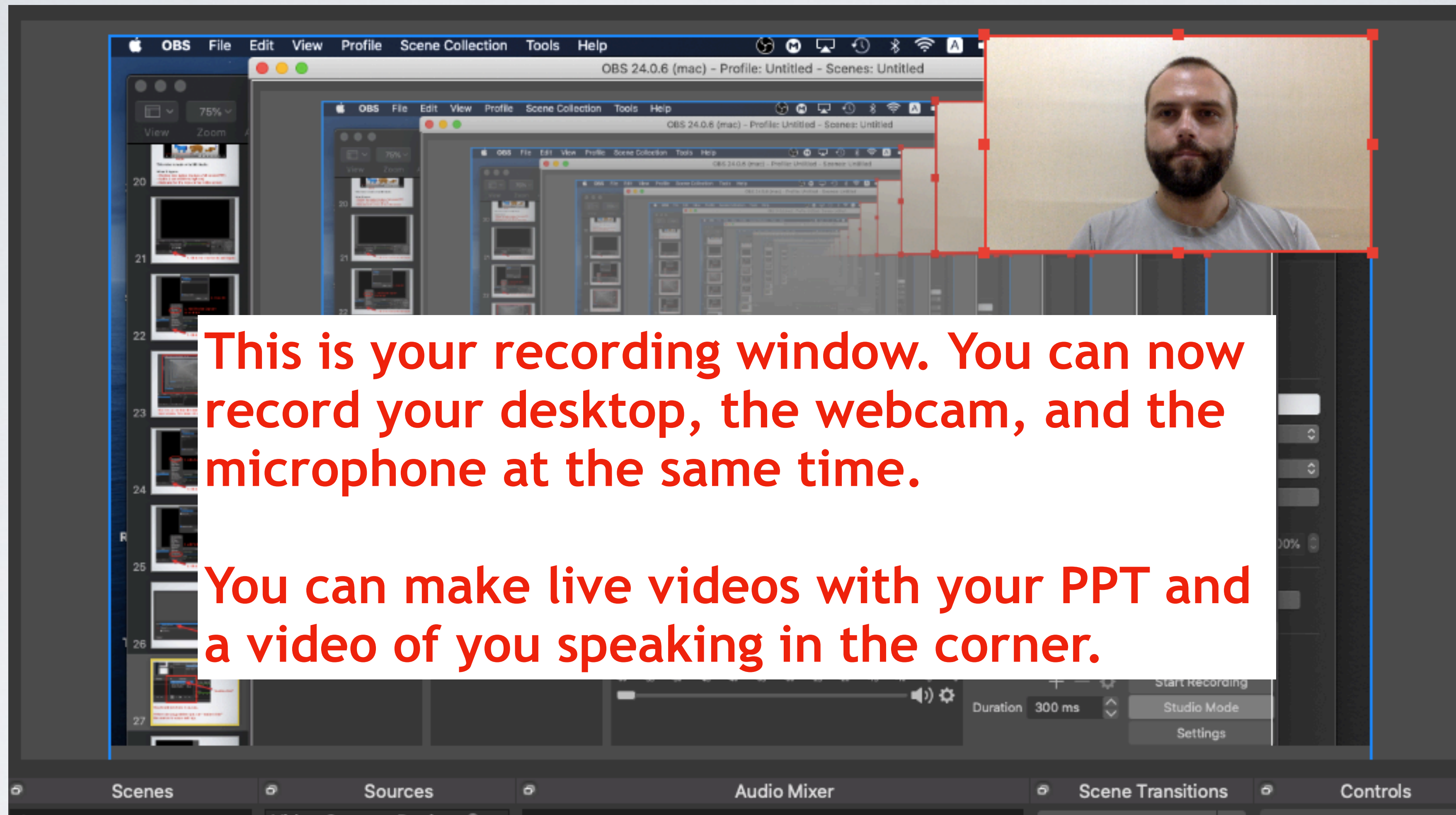
Webcam



Audio

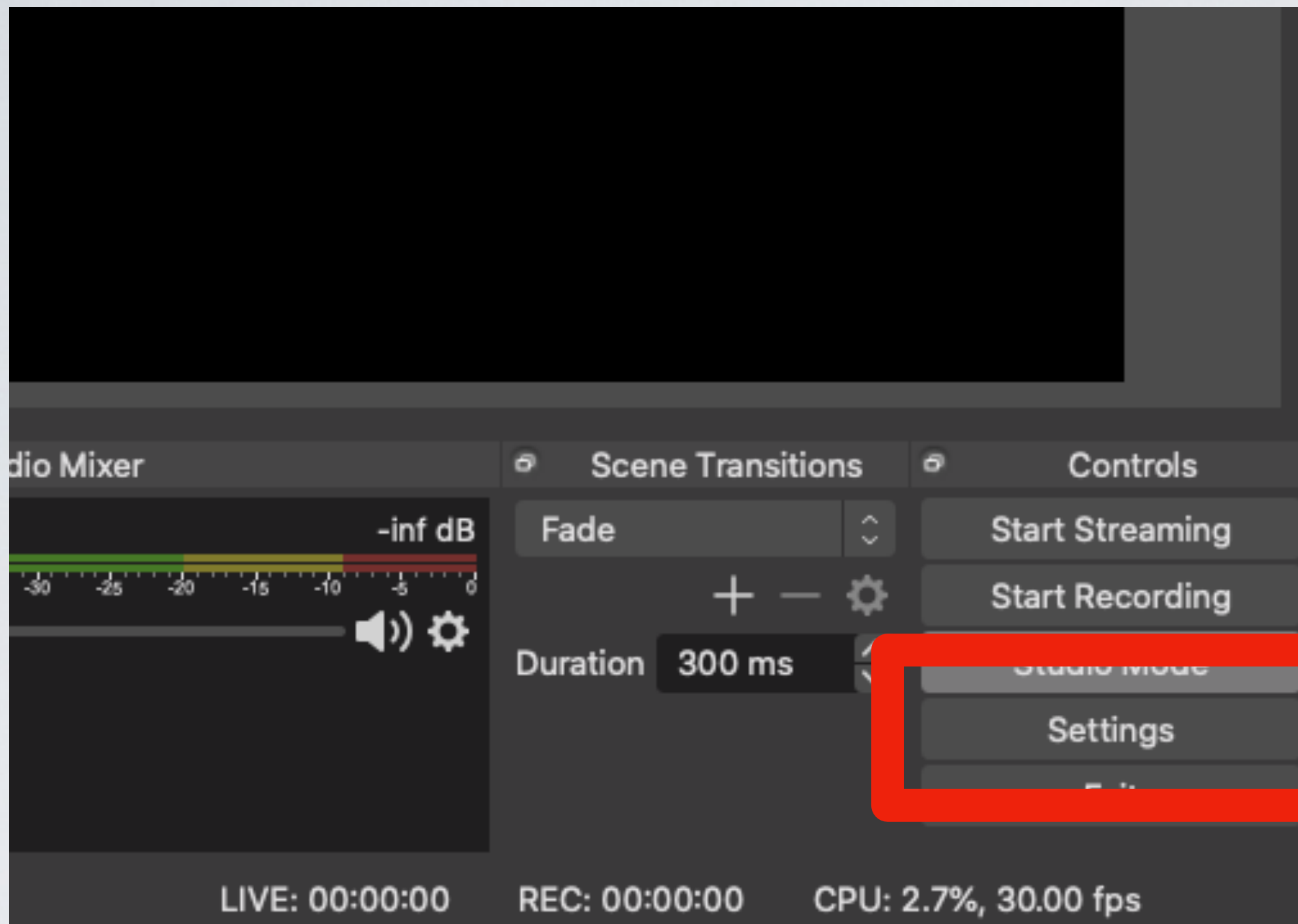
- 3 sources:
- Desktop
 - Audio
 - Webcam



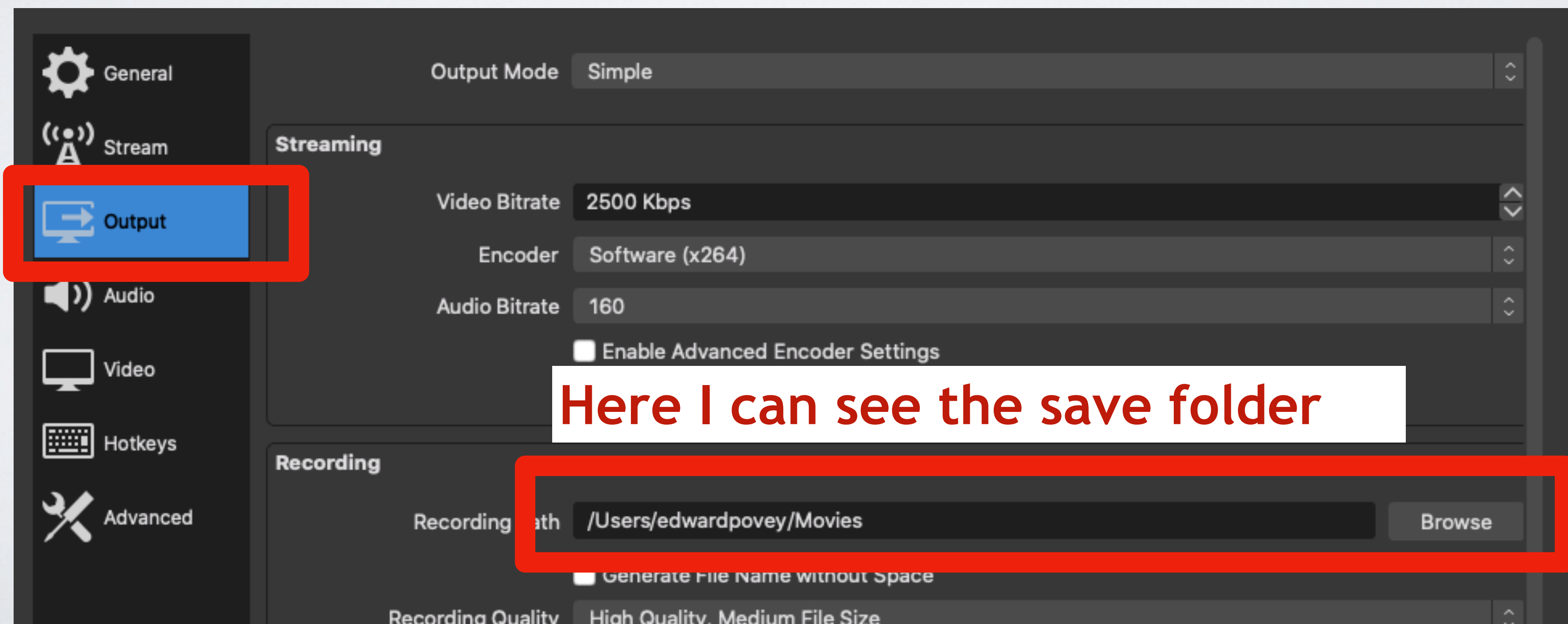


This is your recording window. You can now record your desktop, the webcam, and the microphone at the same time.

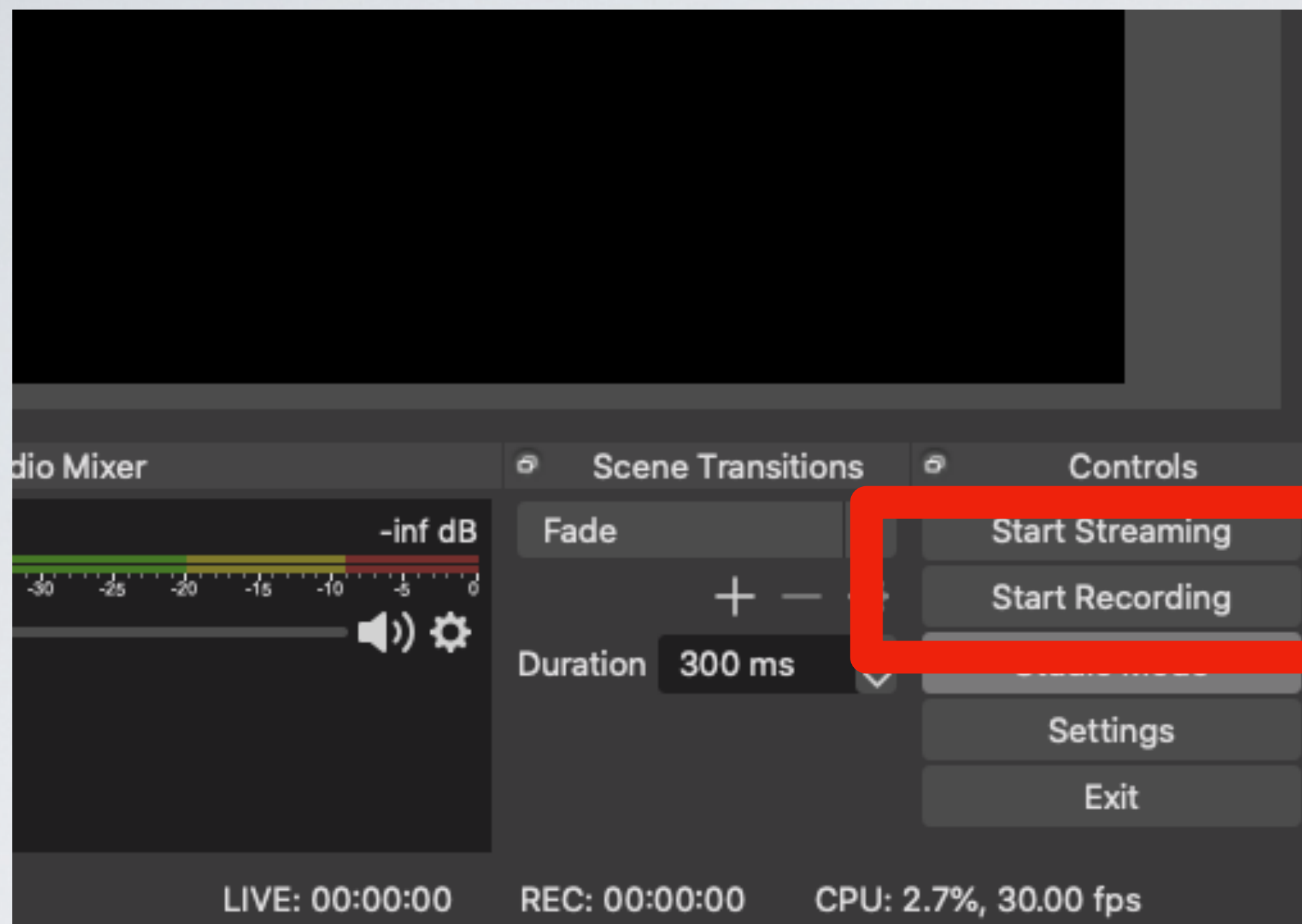
You can make live videos with your PPT and a video of you speaking in the corner.



Click settings to change things like where the file is saved.



Here I can see the save folder



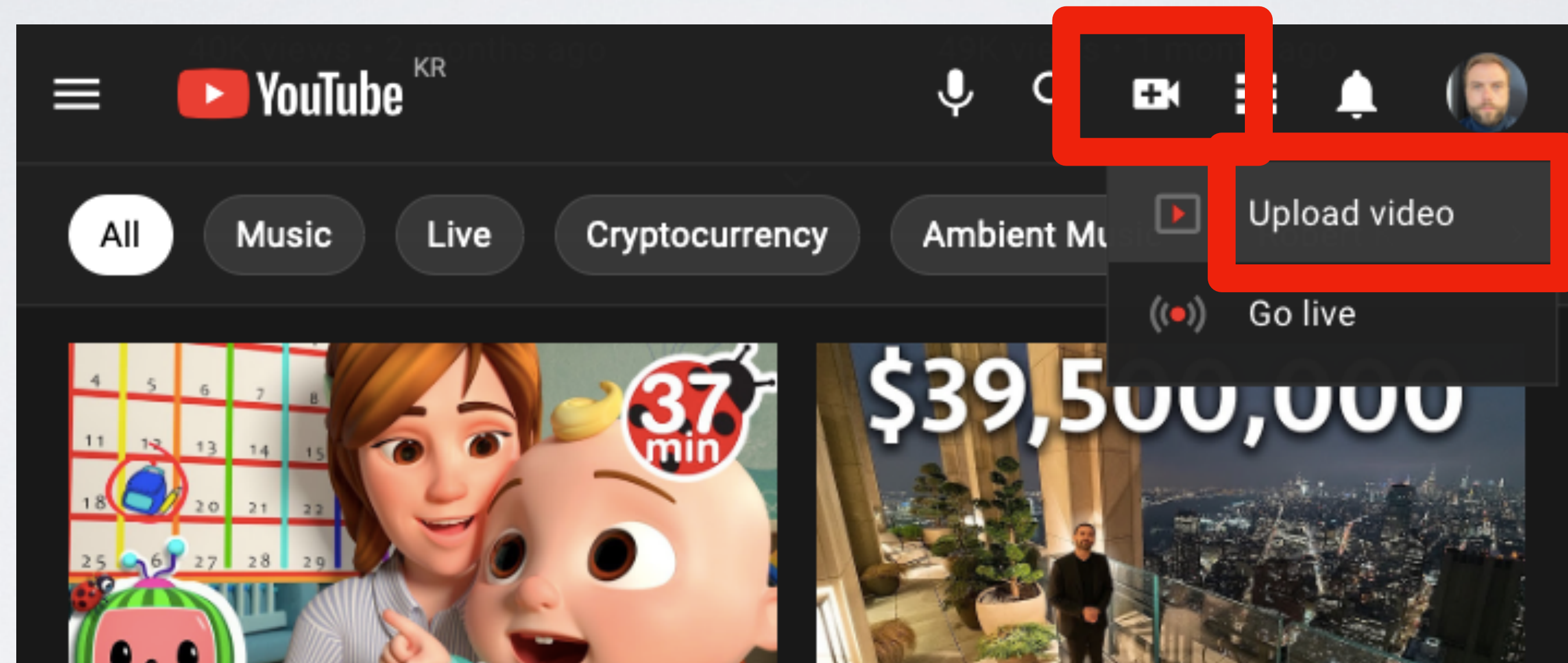
When you are ready
click “Start Recording”

OBS will record your webcam, desktop (everything you can see on your computer screen), and microphone at the same time.

Hit record, make your PPT full screen, and talk to your webcam.

When you have finished, go back to OBS and click “Stop recording”

If you are using Youtube to share videos, you can upload here.



Here are other options when you upload.

Yes, it's Made for Kids

No, it's not Made for Kids

Save or publish
Make your video **public, unlisted** or **private**

Private
Only you and people who you choose can watch your video

Unlisted
Anyone with the video link can watch your video

Public
Everyone can watch your video

Set as instant Premiere ?

Unlisted means you can share the link, but the video can only be found by that link.