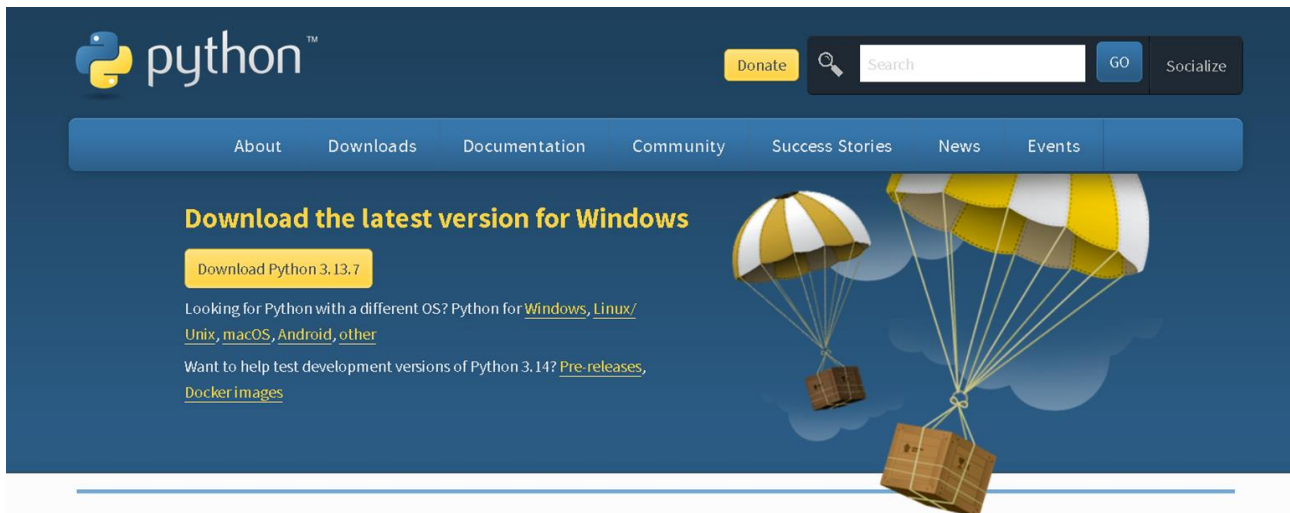


INSTALLATION

- ⑩ download python 3 and higher



- ⑩ install dependencies (pynput, obs-websocket-py, inputs, python-vlc)

```
C:\Users\user>python -m pip install pynput
Requirement already satisfied: pynput in c:\python313\lib\site-packages (1.8.1)
Requirement already satisfied: six in c:\python313\lib\site-packages (from pynput) (1.17.0)

C:\Users\user>python -m pip install inputs
Requirement already satisfied: inputs in c:\python313\lib\site-packages (0.5)

C:\Users\user>python -m pip install obs-websocket-py
Requirement already satisfied: obs-websocket-py in c:\python313\lib\site-packages (1.0)
Requirement already satisfied: websocket-client in c:\python313\lib\site-packages (from obs-websocket-py) (1.8.0)

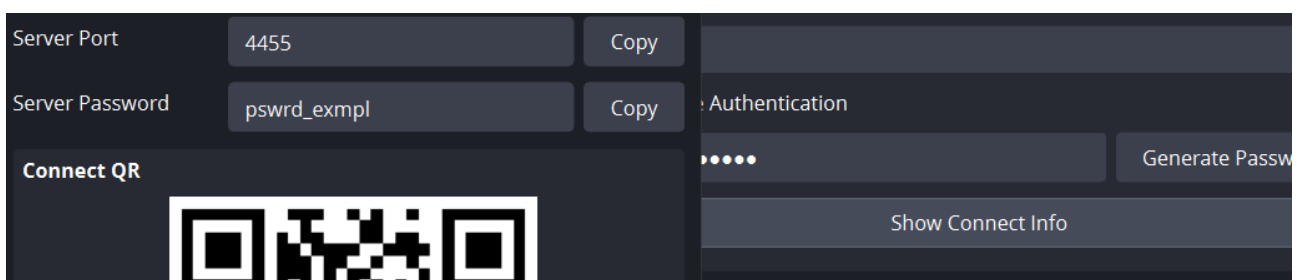
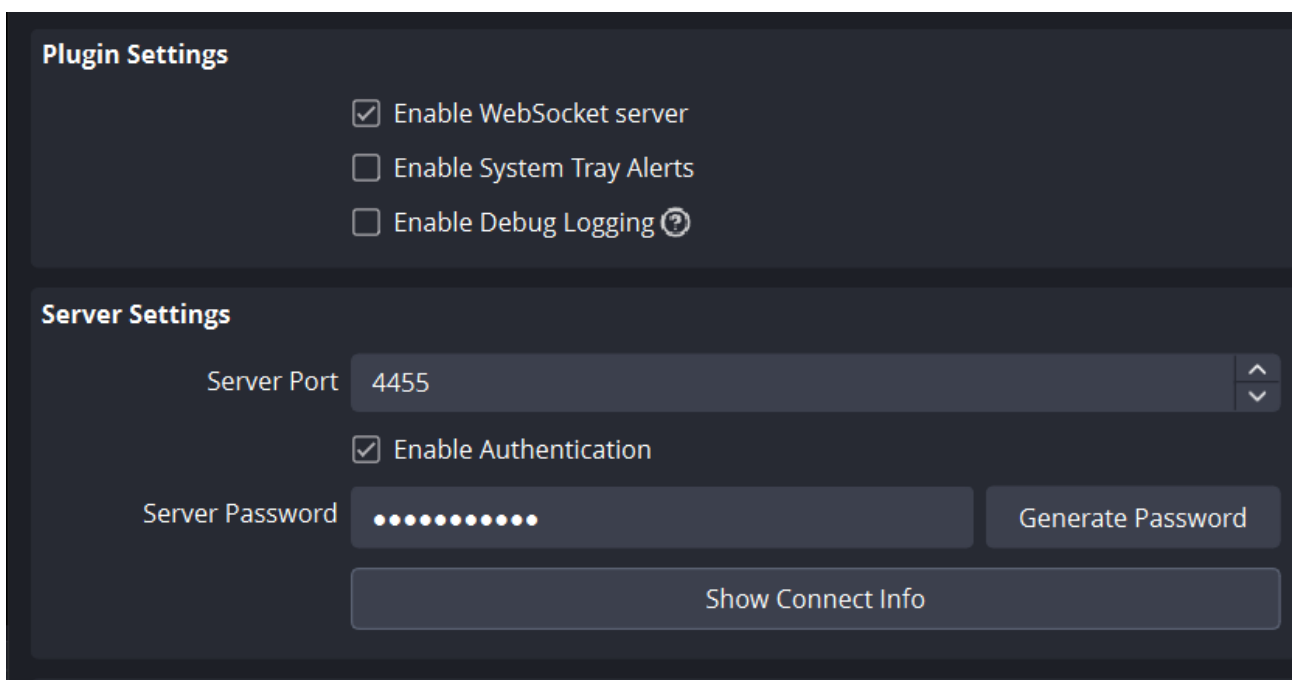
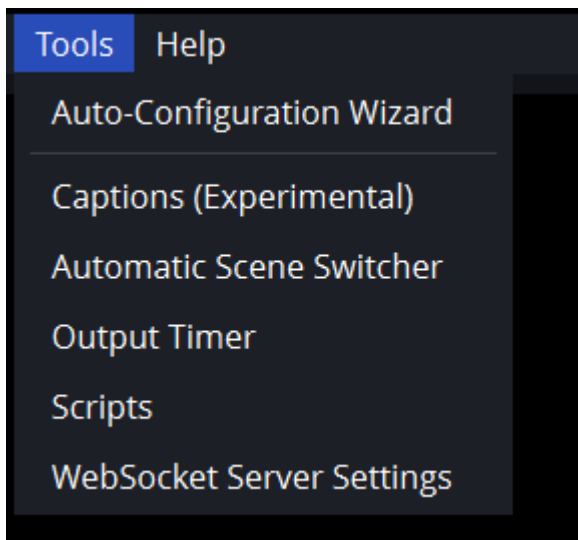
C:\Users\user>
```

```
D:\PROJECTS\obs_sugarcoat>python -m pip install python-vlc
Defaulting to user installation because normal site-packages is not writeable
Collecting python-vlc
  Downloading python_vlc-3.0.21203-py3-none-any.whl.metadata (4.1 kB)
  Downloading python_vlc-3.0.21203-py3-none-any.whl (87 kB)
Installing collected packages: python-vlc
Successfully installed python-vlc-3.0.21203

D:\PROJECTS\obs_sugarcoat>
```

SETUP

- ⑩ open OBS -> Tools -> websocket server settings -> enable WebSocket server, and copy password (or change it if you want)



- ⑩ open config.cfg and paste password and enable obs (you can also change other settings if you want)

```

=[obs]

# enable obs websocket connection. otherwise, program will work without obs
OBS_ENABLED=true

# websocket adress. default is localhost
OBS_HOST=localhost

# default is 4455
OBS_PORT=4455

# you can find them in obs
OBS_PASSWORD=pswrd_exmpl

=[input type]

#select, use gamepad or keyboard
INPUT_TYPE=keyboard

=[keyboard bind]

# which key is closing app. default is Key.esc. not working when gamepad
EXIT_KEY=Key.esc

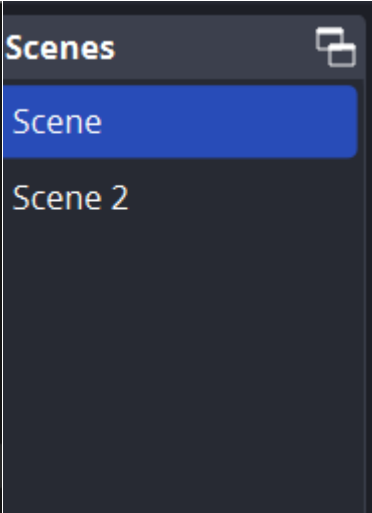
```

- ⑩ next, create 2 Scenes in OBS: Scene and Scene 2 (like in pack “im_not_gonna_sugarcoat_it”)

```

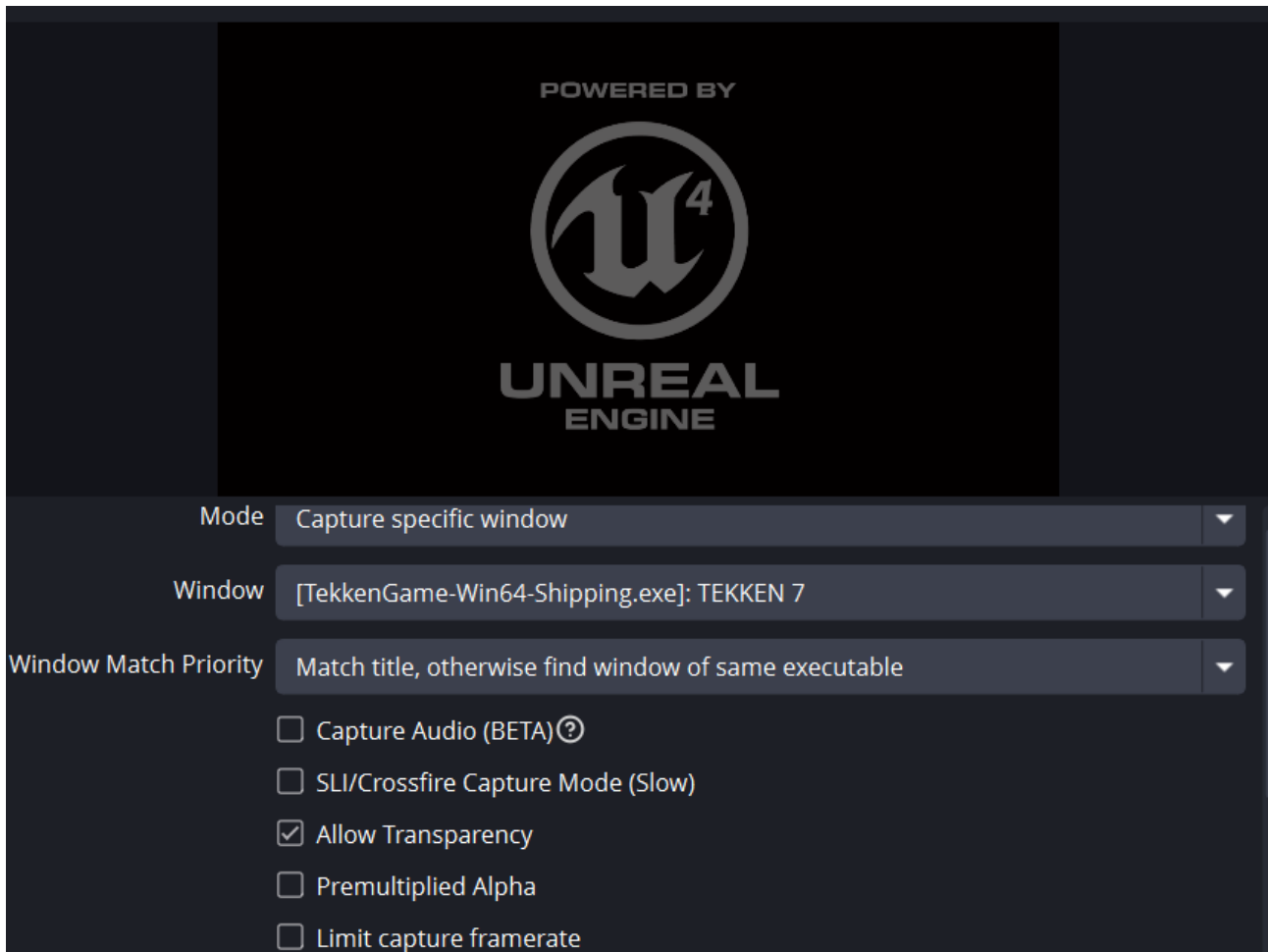
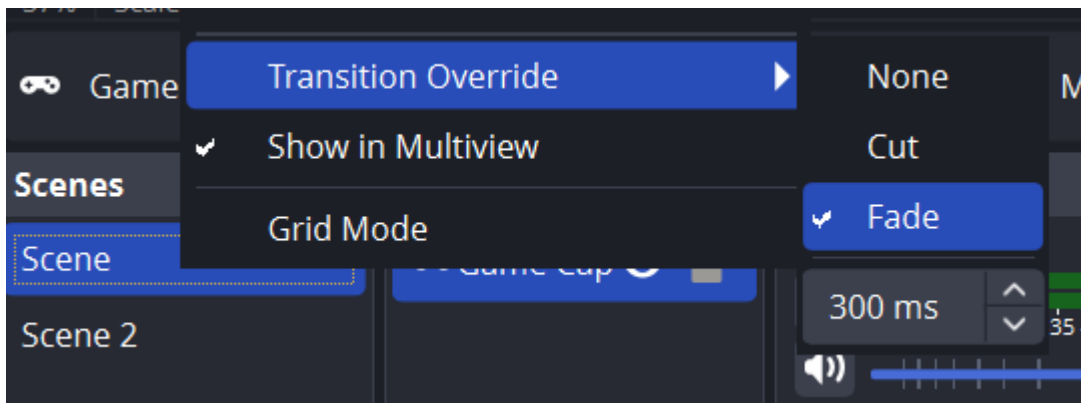
{
  "originalScene": "Scene",
  "combos": [
    {
      "scene": "Scene 2",
      "combo": [
        "f", "d", "df", "2"
      ],
      "soundName": "daaamn.mp3"
    }
  ]
}

```



The screenshot shows the OBS Studio 'Scenes' panel. It has a title bar 'Scenes' with a copy icon. Below the title bar, there is a list of scenes: 'Scene' (highlighted with a blue background) and 'Scene 2'.

- ⑩ set scene transitions to Cut, override it for “Scene” to fade 300ms
- ⑩ recommended setting for Scene:



⑩ recommended settings for Scene 2:



57% Scale to Window

No source selected

Properties

Filters

Scenes

Scene

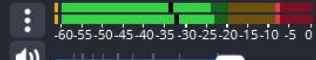
Scene 2

Sources

Image

Audio Mixer

Звук раб. стола -7.7 dB



Микр/доп -inf dB

Scene Transitions

Cut

+

-

⋮

Controls







Start Streaming

Start Recording

Start Virtual Camera

LAUNCH

- ⑩ now, run sugarcoater.py and try to make EWGF (f,d,df,2)

	packs	27.09.2025 4:27	Папка с файлами	
	config.cfg	29.09.2025 8:44	Исходный файл ...	1 КБ
	HOW TO USE.odt	29.09.2025 8:40	Текст OpenDoci...	1 047 КБ
	HOW TO USE.pdf	29.09.2025 8:38	Firefox PDF Досу...	391 КБ
	README.md	27.09.2025 22:34	Исходный файл ...	1 КБ
	sugarcoater.py	29.09.2025 8:45	Python File	10 КБ

- ⑩ (if not work - turn on DEBUG_MODE and run sugarcoater from cmd, using python)