

Practice

Collect Instagram Data

Digital Business Ecosystem Research Center

```
C:\> Command Prompt

Microsoft Windows [Version 10.0.10240]
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C:\Users\USER>pip install instalooter
```

Anaconda 2019.10 for Windows Installer

Python 3.7 version

Download

64-Bit Graphical Installer (462 MB)
32-Bit Graphical Installer (410 MB)

Python 2.7 version

Download

64-Bit Graphical Installer (413 MB)
32-Bit Graphical Installer (356 MB)

Installation

- Download and Install **Python 3** or **Anaconda**
- Open **CMD**
- Write “**pip install instalooter**”
- Enter

Collecting Data (User)

- Open **CMD**
- Write “ **instalooter user username directory**”
- Enter

Example: instalooter user telkomindonesia E:

Collecting Data (Hashtag)

- Open **CMD**
- Write “**instalooter hashtag hashtagname directory**”
- Enter

Example: instalooter hashtag selaluadajawaban E:

Collecting Data (Include Caption and Comment)

- Open **CMD**
- Write “**instalooter hashtag hashtagname directory -d -m -e**”
- Enter

Example: instalooter hashtag selaluadajawaban E:\ -d -m -e

Collecting Data (Date, Number of Like, Number of Comments)

- Open CMD
- Write “ `instalooter user username -T {datetime}.{likescount}.{commentscount}`”
- Enter

Example: `instalooter user telkomuniversity -T{datetime}.{likescount}.{commentscount}`



THANK YOU