

Minimum Specification

Core i3 2nd generation ram 2 gb

Recommended Specification

Core i5 4th generation ram 4 gb



Panduan Penginstalan Software

Tahap 1: Install R

1. Kunjungi

<https://cran.r-project.org/bin/windows/base/>

2. Pilih link download sesuai dengan OS yang digunakan pada perangkat anda

3. Pilih Download R 3.6.1

4. Install

[Download R 3.6.1 for Windows](#) (81 megabytes, 32/64 bit)

[Installation and other instructions](#)

[New features in this version](#)

Tahap 2: Install RStudio

5. Kunjungi

<https://www.rstudio.com/products/rstudio/download/>

6. Pilih OS yang sesuai untuk mendownload

7. Install

Installers for Supported Platforms

Installers	Size	Date	MD5
RStudio 1.2.1335 - Windows 7+ (64-bit)	126.9 MB	2019-04-08	d0e2470f1f8ef4cd35a669aa323a2136
RStudio 1.2.1335 - macOS 10.12+ (64-bit)	121.1 MB	2019-04-08	6c570b0e2144583f7c48c284ce299eef
RStudio 1.2.1335 - Ubuntu 14/Debian 8 (64-bit)	92.2 MB	2019-04-08	c1b07d0511469abfe582919b183eee83
RStudio 1.2.1335 - Ubuntu 16 (64-bit)	99.3 MB	2019-04-08	c142d69c210257fb10d18c045fff13c7
RStudio 1.2.1335 - Ubuntu 18/Debian 10 (64-bit)	100.4 MB	2019-04-08	71a8d1990c0d97939804b46cfb0aea75
RStudio 1.2.1335 - Fedora 19/RedHat 7 (64-bit)	114.1 MB	2019-04-08	296b6ef88969a91297fab6545f256a7a
RStudio 1.2.1335 - Debian 9 (64-bit)	100.6 MB	2019-04-08	1e32d4d6f6e216f086a81ca82ef65a91
RStudio 1.2.1335 - OpenSUSE 15 (64-bit)	101.6 MB	2019-04-08	2795a63c7efd8e2aa2dae86ba09a81e5
RStudio 1.2.1335 - SLES/OpenSUSE 12 (64-bit)	94.4 MB	2019-04-08	c65424b06ef6737279d982db9eefcae1



Panduan Penginstalan Software

Tahap 1: Install Gephi

1. Kunjungi

<https://gephi.org/users/download/>

2. Pilih link download sesuai dengan OS yang digunakan pada perangkat anda

3. Install

4. Pastikan anda telah menginstall JAVA agar aplikasi dapat digunakan

Download

Gephi is an open-source and multiplatform software distributed under the dual license [CDDL 1.0](#) and [GNU General Public License v3](#).

Official Releases

[Release Notes](#) | [System Requirements](#) | [Installation instructions](#)

Gephi 0.9.2 is the latest stable release.

Download Gephi for Windows

Version 0.9.2

If you have an older Gephi on your computer, you should uninstall it first, [see the installation instructions](#).

All downloads:

[Download Gephi 0.9.2 for Mac OS X](#)

[Download Gephi 0.9.2 for Windows](#)

[Download Gephi 0.9.2 for Linux](#)

[Download Gephi 0.9.2 sources](#)

[Download Older Versions](#)



Panduan Penginstalan Software

Tahap 1: Install Parsehub

1. Kunjungi

<https://www.parsehub.com/quickstart>

2. Pilih link download sesuai dengan OS yang digunakan pada perangkat anda

3. Install



Follow these steps to update ParseHub.

Click to download ParseHub. Follow instructions below to install and open the app.

 Mac

 Windows

 Linux



Wordij

Panduan Penginstalan Software

Tahap 1: Install Wordij

5. Kunjungi

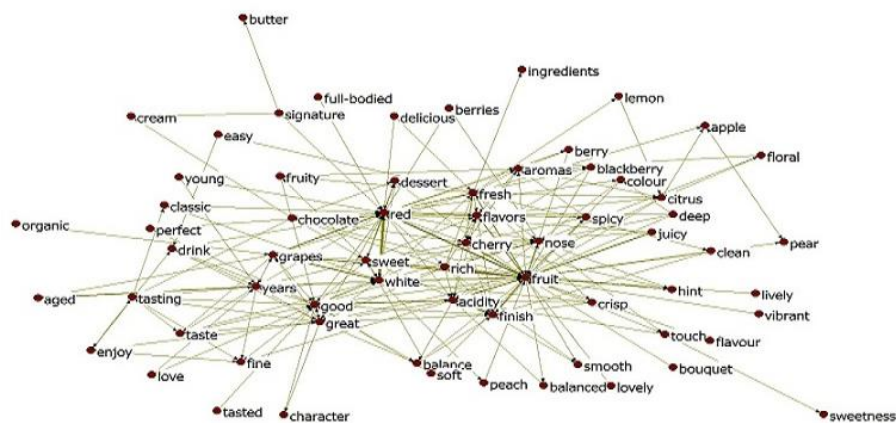
<http://wordij.net/>

6. Kunjungi Download

WORDij

Semantic Network Tools

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Tahap 2: Isi Formulir

3. Pilih link download sesuai dengan OS yang digunakan pada perangkat anda dan download
4. Ekstrak file yang telah di download

WORDij

Semantic Network Tools

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WORDij Download

For Mac, Linux, & Windows 32-bit, click: [WORDij ZIP File](#)

For Windows 64-bit, click: [WORDij for 64-bit Windows ZIP File](#) Install 64-bit Java.

If clicking the link above did not work, then right click on the link and "Save as"

If you have any trouble, [contact us](#)

Cite this program as follows:

Danowski, J. A. (2013). WORDij version 3.0: Semantic network analysis software. Chicago: University of Illinois at Chicago.



Panduan mendapatkan API

Tahap 1: Panduan API

1. Kunjungi

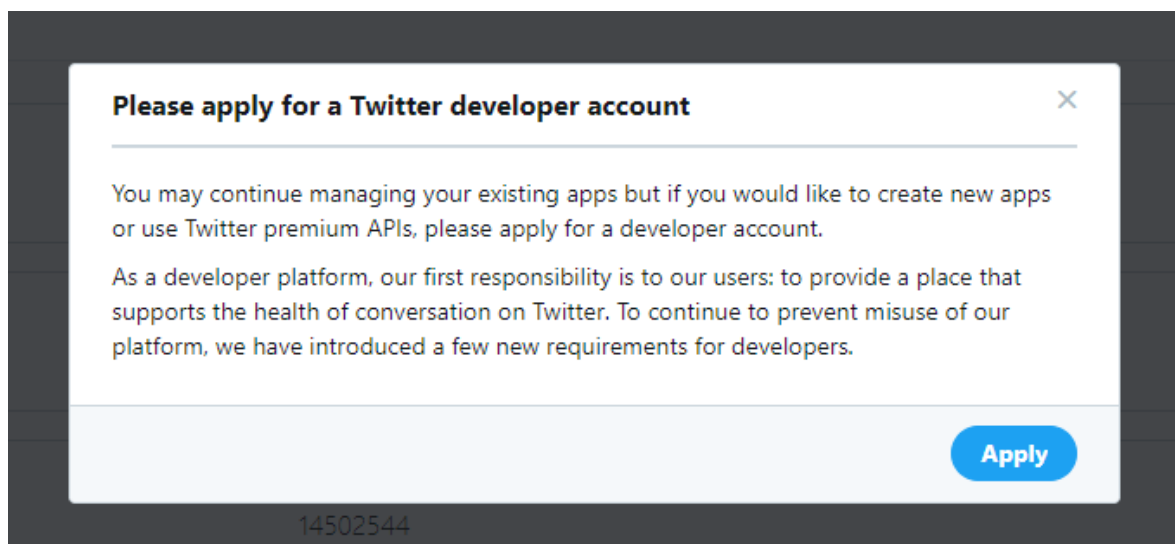
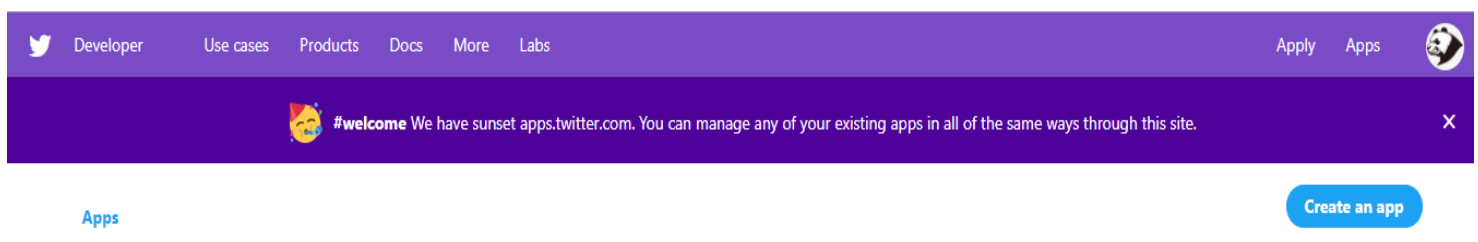
<https://apps.twitter.com>

Pastikan anda mempunyai akun twitter yang aktif

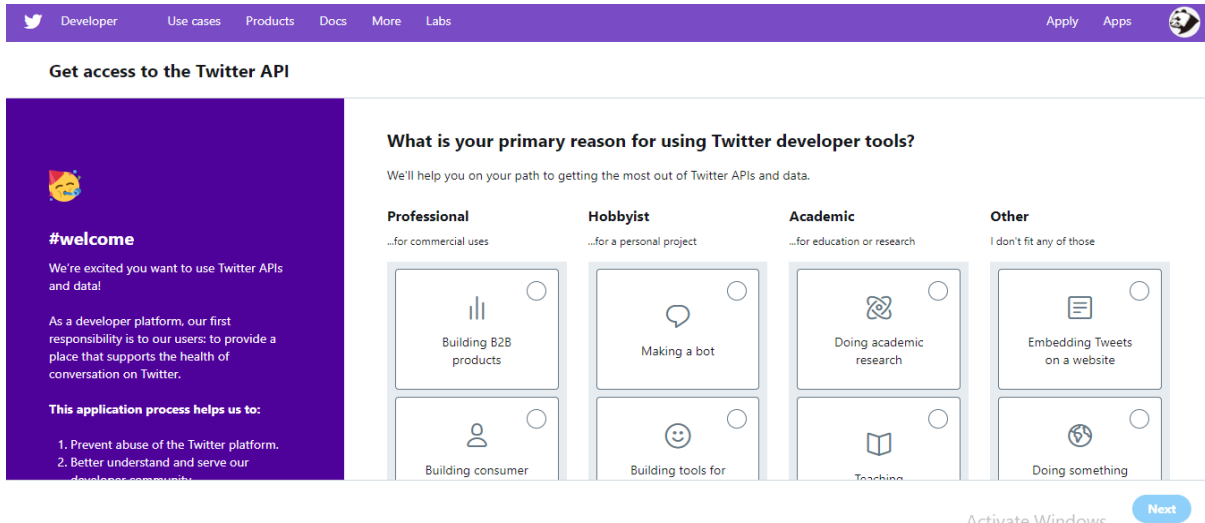
2. Sign in ke akun twitter anda. Pastikan email dan nomor hp anda telah terverifikasi

3. Selanjutnya klik “Create an app”

4. Selanjutnya klik “Apply”



5. Selanjutnya pilih alasan anda untuk menggunakan API twitter



Get access to the Twitter API

#welcome

We're excited you want to use Twitter APIs and data!

As a developer platform, our first responsibility is to our users: to provide a place that supports the health of conversation on Twitter.

This application process helps us to:

1. Prevent abuse of the Twitter platform.
2. Better understand and serve our developer community.

What is your primary reason for using Twitter developer tools?

We'll help you on your path to getting the most out of Twitter APIs and data.

Professional
...for commercial uses

Hobbyist
...for a personal project

Academic
...for education or research

Other
I don't fit any of those

Building B2B products

Making a bot

Doing academic research

Embedding Tweets on a website

Building consumer

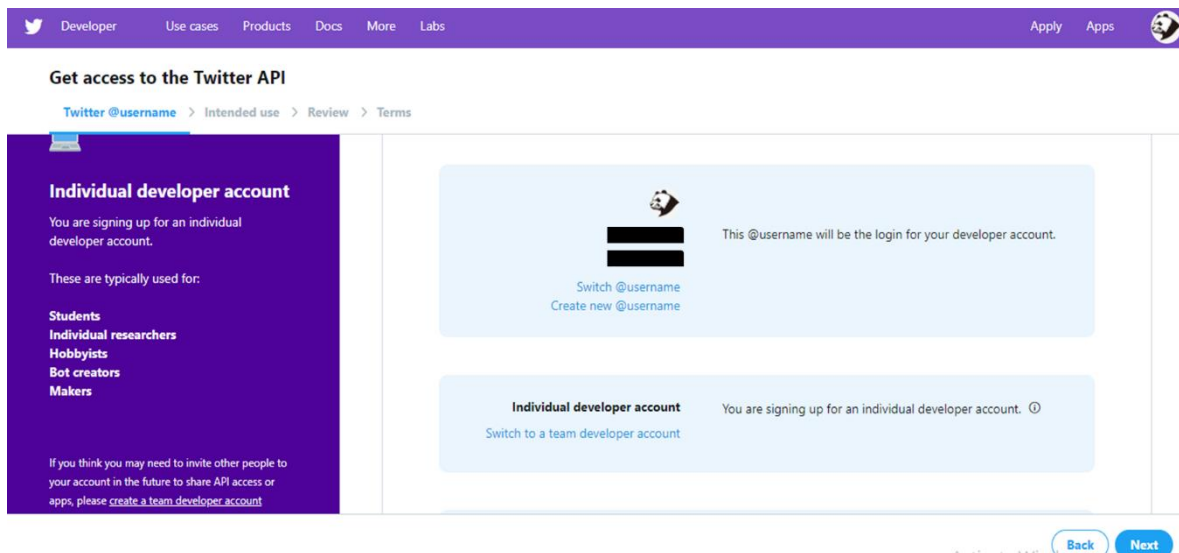
Building tools for

Teaching

Doing something

Next

6. Twitter akan me-review akun anda. Pastikan akun ada benar



Get access to the Twitter API

Twitter @username > Intended use > Review > Terms

Individual developer account

You are signing up for an individual developer account.

These are typically used for:

Students
Individual researchers
Hobbyists
Bot creators
Makers

If you think you may need to invite other people to your account in the future to share API access or apps, please [create a team developer account](#).

This @username will be the login for your developer account.

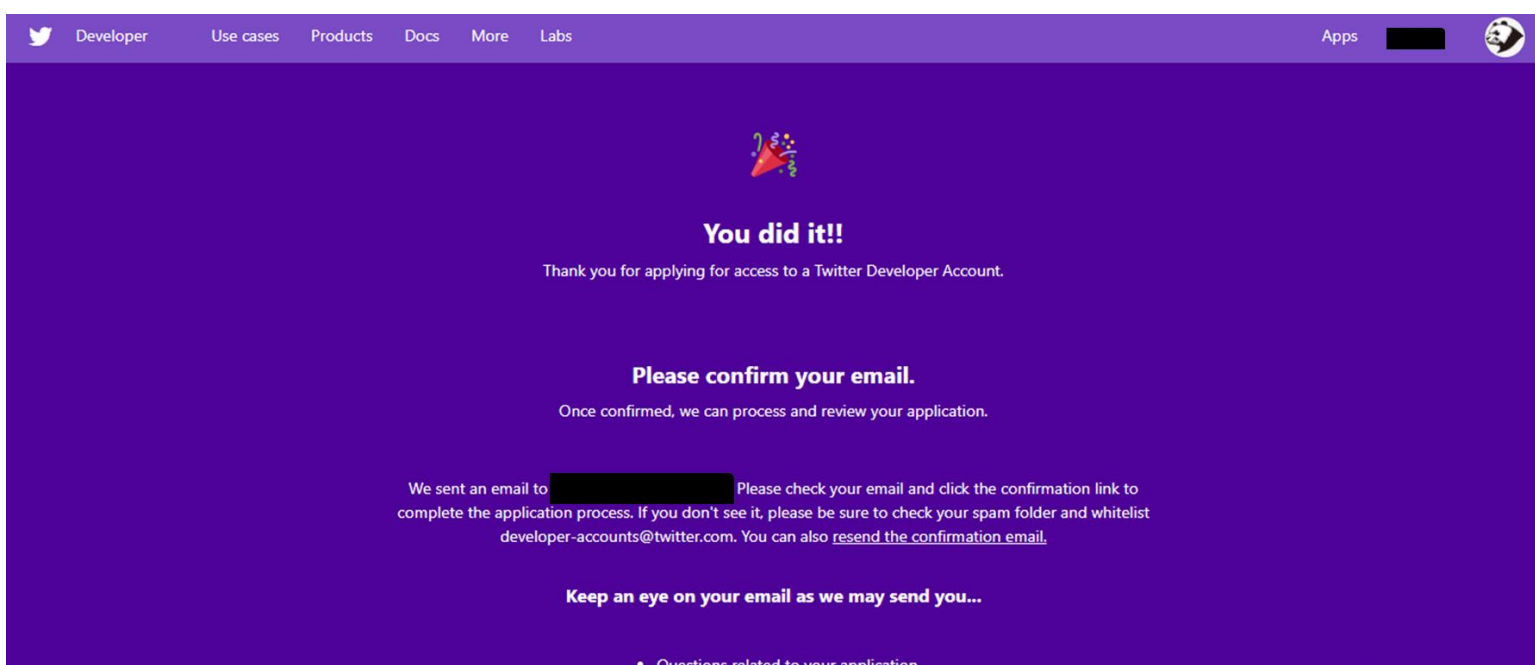
Switch @username
Create new @username

Individual developer account You are signing up for an individual developer account. ⓘ

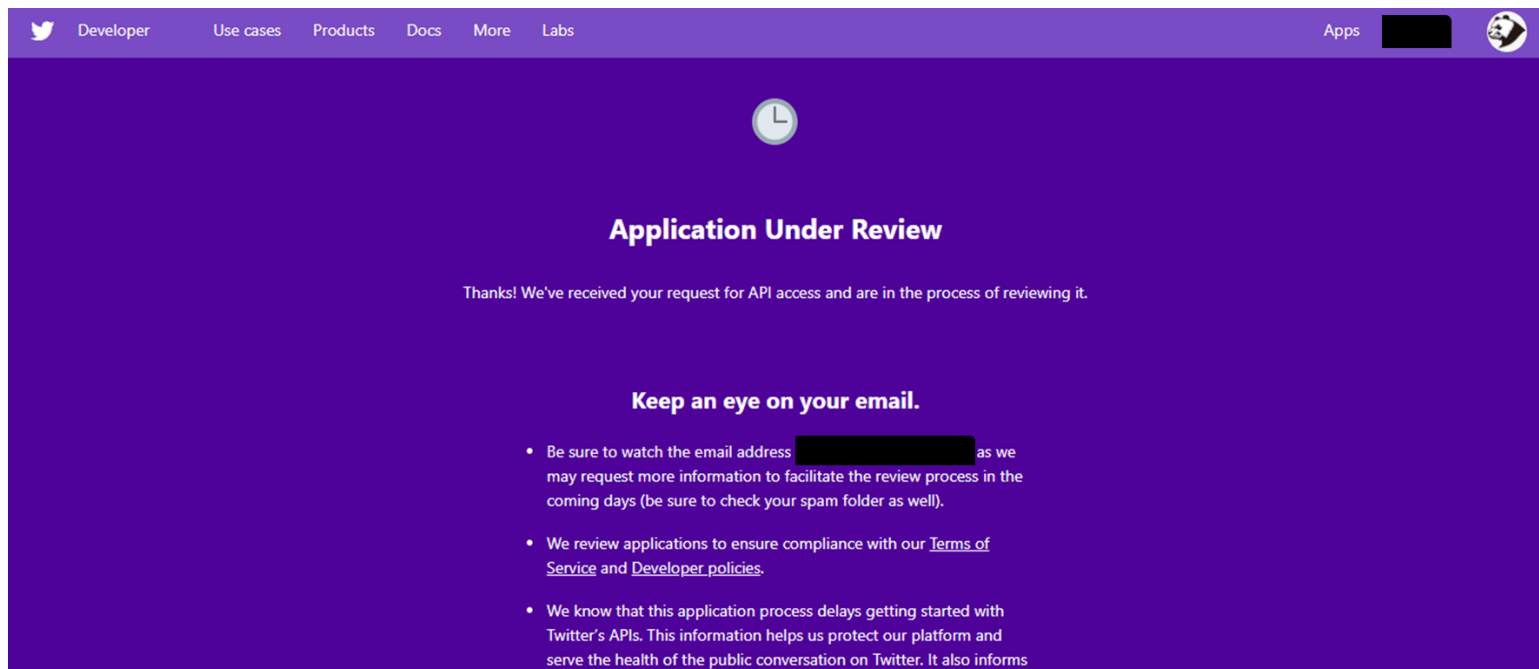
Switch to a team developer account

Back Next

7. Isi data yang ada
8. Isi menggunakan bahasa inggris untuk mendeskripsikan untuk apa API digunakan. Lalu klik “Next”
9. Selanjutnya pastikan lagi data yang anda input benar. Dan klik “Looks Good!”
10. Selanjutnya anda klik “Accept dan centang box kecil paling bawah. Dan klik “Submit Application”
11. Setelah registrasi, Twitter akan mengirimkan email kepada anda untuk verifikasi. Cek email anda



12. Selesai, Twitter akan me-review anda.



The screenshot shows the Twitter Developer portal with a purple header. The header contains navigation links: Developer, Use cases, Products, Docs, More, and Labs. On the right, there are links for Apps and a profile picture. The main content area has a clock icon and the heading 'Application Under Review'. Below this, a message states: 'Thanks! We've received your request for API access and are in the process of reviewing it.' A section titled 'Keep an eye on your email.' follows, containing three bullet points:

- Be sure to watch the email address [redacted] as we may request more information to facilitate the review process in the coming days (be sure to check your spam folder as well).
- We review applications to ensure compliance with our [Terms of Service](#) and [Developer policies](#).
- We know that this application process delays getting started with Twitter's APIs. This information helps us protect our platform and serve the health of the public conversation on Twitter. It also informs