

Nama : Salsabila Putri Lesmarna

NIM : A11.2020.12700

Teknik Informatika

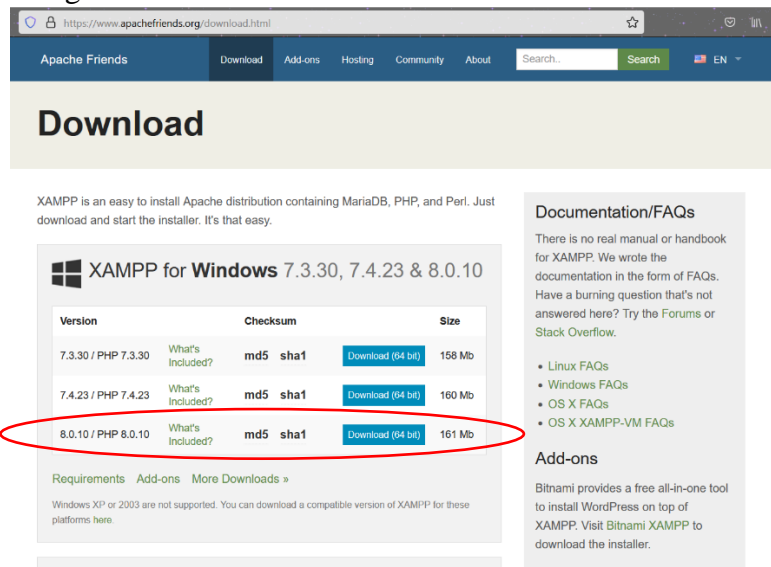
Universitas Dian Nuswantoro

TUGAS 1

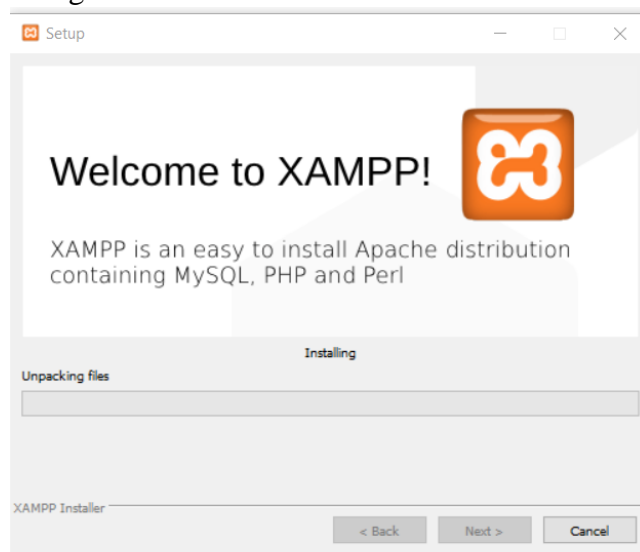
INSTALASI WEB SERVER, GIT

1. Web Server

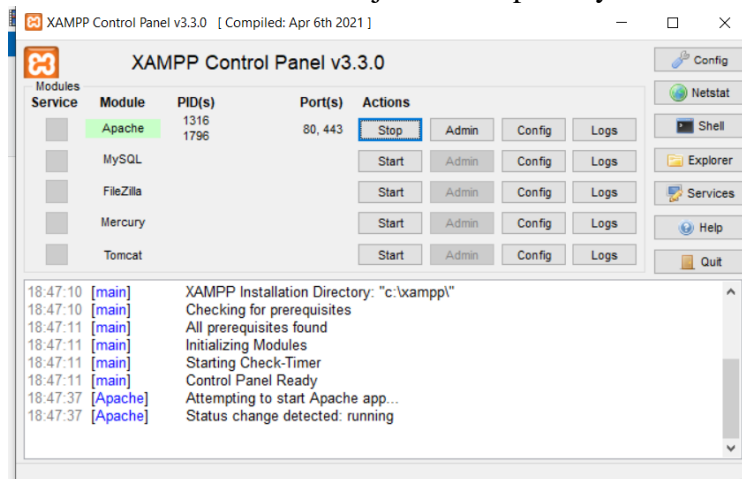
- Mengunjungi website <https://www.apachefriends.org/download.html> dan mengunduh XAMPP



- Menginstall XAMPP



- Membuka XAMPP dan menjalankan Apache yaitu web server di sini



- Membuka Google Chrome dan menuju localhost. Maka terlihat bahwa Apache sudah terinstall



Welcome to XAMPP for Windows 8.0.10

You have successfully installed XAMPP on this system! Now you can start using Apache, MariaDB, PHP and other components. You can find more info in the FAQs section or check the HOW-TO Guides for getting started with PHP applications.

XAMPP is meant only for development purposes. It has certain configuration settings that make it easy to develop locally but that are insecure if you want to have your installation accessible to others. If you want have your XAMPP accessible from the internet, make sure you understand the implications and you checked the FAQs to learn how to protect your site. Alternatively you can use WAMP, MAMP or LAMP which are similar packages which are more suitable for production.

Start the XAMPP Control Panel to check the server status.

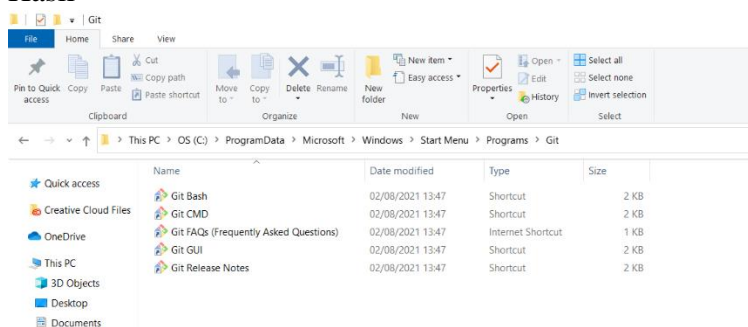
Community

XAMPP has been around for more than 10 years – there is a huge community behind it. You can get involved by joining our Forums, adding yourself to the Mailing List, and liking us on Facebook, following our exploits on Twitter, or adding us to your Google+ circles.

Contribute to XAMPP translation at translate.apachefriends.org


2. Git


- Mengunduh Git di <https://git-scm.com/>
- Kemudian menginstallnya
- Hasil



3. GitHub

- Membuat akun Github

 Search or jump to... Pull requests Issues Marketplace Explore



salsabilpi
Edit profile
Joined 6 minutes ago
Highlights
★ PRO

Overview Repositories Projects Packages

Popular repositories

You don't have any public repositories yet.

1 contribution in the last year

	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug
Mon												
Tue												
Wed												
Thu												
Fri												

Learn how we count contributions

Less More

This is your **contribution graph**. Your first square is for joining GitHub and you'll earn more as you make **additional contributions**. More contributions means a darker green square for that day. Over time, your chart might start looking **something like this**.

We have a quick guide that will show you how to create your first repository and earn more green squares!

[Read the Hello World guide](#)


• Membuat Repository Baru

Create a new repository

A repository contains all project files, including the revision history. Already have a project repository elsewhere?
[Import a repository.](#)

Owner

Repository name

 salsabilpi

/ pem-web2021

Great repository names are short and memorable. Need inspiration? How about **silver-fortnight**?

Description (optional)

☒ Public

Anyone on the internet can see this repository. You choose who can commit.

☐ Private

You choose who can see and commit to this repository.

Initialize this repository with:

Skip this step if you're importing an existing repository.

☐ Add a README file
This is where you can write a long description for your project. [Learn more.](#)

☐ Add .gitignore
Choose which files not to track from a list of templates. [Learn more.](#)

☐ Choose a license
A license tells others what they can and can't do with your code. [Learn more.](#)

Create repository