

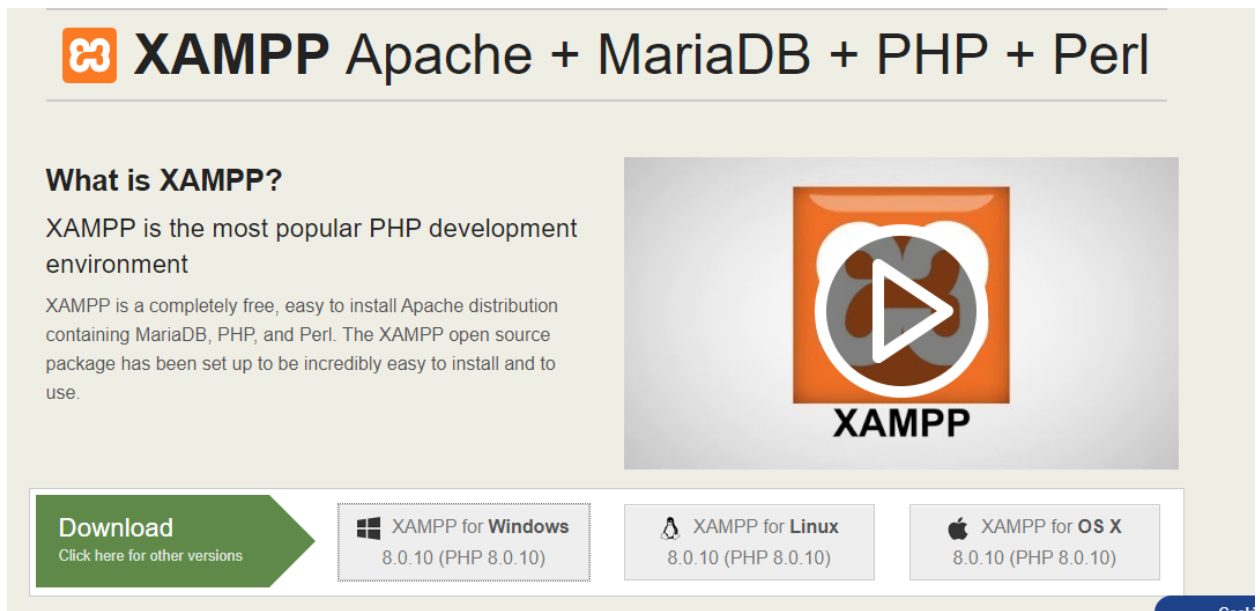
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## Instalasi WEB Server Menggunakan XAMPP

### 1. Download XAMPP



The screenshot shows the XAMPP website's download section. At the top, the XAMPP logo is followed by the text "XAMPP Apache + MariaDB + PHP + Perl". Below this, a section titled "What is XAMPP?" explains that it is a popular PHP development environment, free, and easy to install. To the right of this text is a large XAMPP logo. At the bottom, there are four buttons for downloading XAMPP for different operating systems: Windows, Linux, and OS X, each with the version "8.0.10 (PHP 8.0.10)". A green arrow button labeled "Download" with the text "Click here for other versions" is also present.

**XAMPP** Apache + MariaDB + PHP + Perl

**What is XAMPP?**

XAMPP is the most popular PHP development environment

XAMPP is a completely free, easy to install Apache distribution containing MariaDB, PHP, and Perl. The XAMPP open source package has been set up to be incredibly easy to install and to use.

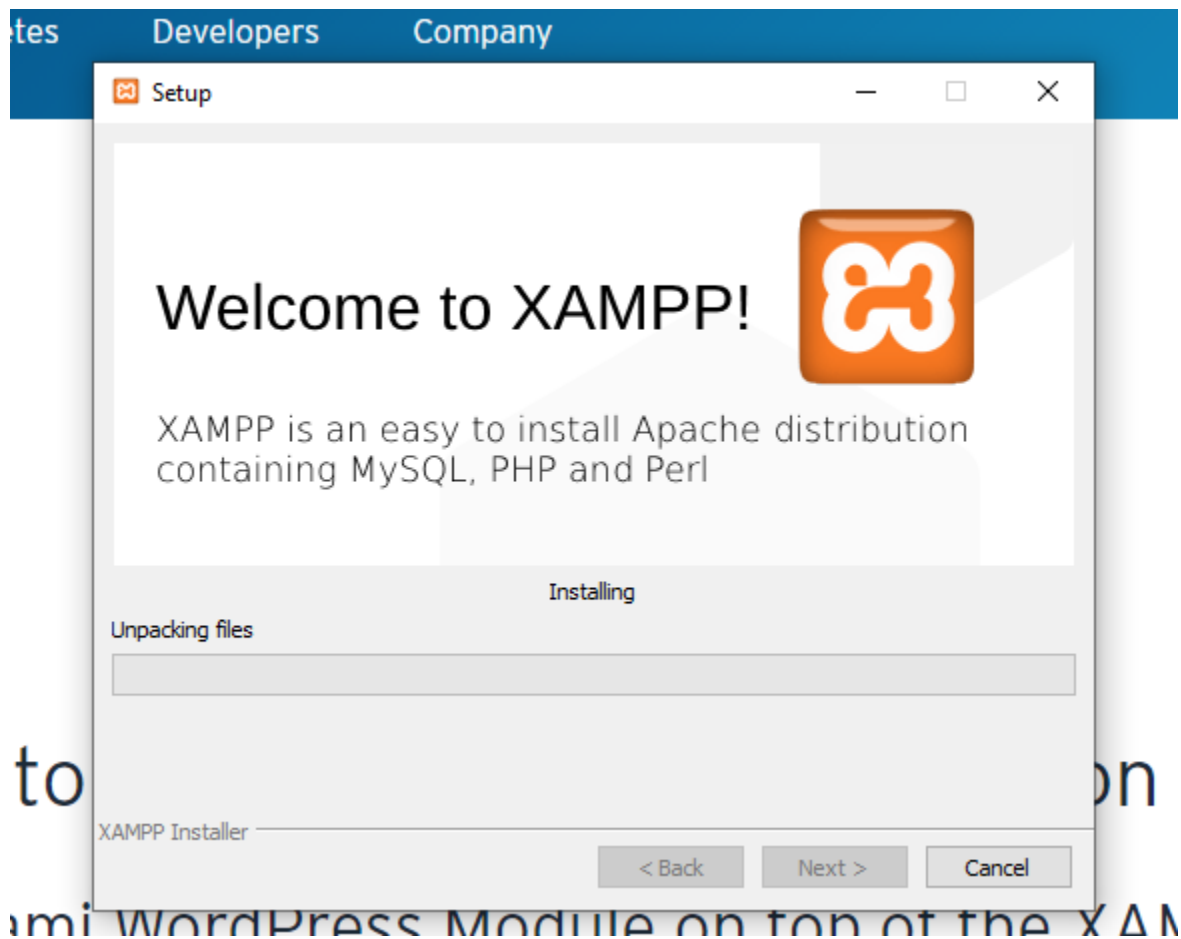
**Download**  
Click here for other versions

**XAMPP for Windows**  
8.0.10 (PHP 8.0.10)

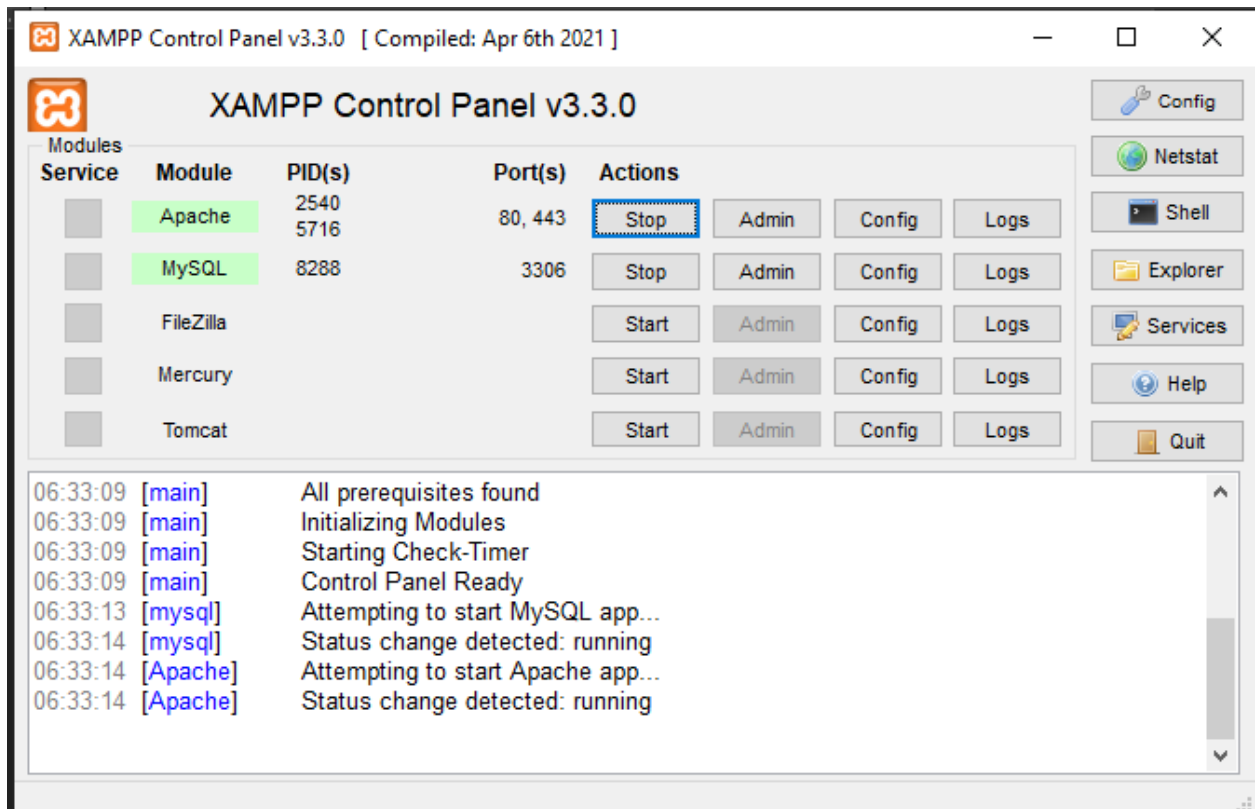
**XAMPP for Linux**  
8.0.10 (PHP 8.0.10)

**XAMPP for OS X**  
8.0.10 (PHP 8.0.10)

## 2. Install XAMPP



### 3. XAMPP berhasil di install dan dijalankan



## 4. Dashboard XAMPP

The screenshot displays the phpMyAdmin web interface. On the left, a sidebar shows the database structure with 'test' selected. The main area is titled 'Database: phpdasar' and 'Table: produk'. The 'Structure' tab is active, showing a table with 1 column(s). Below the table structure, the 'Structure' section is expanded, showing 'Table comments:', 'Collation:', and 'Storage Engine: InnoDB'. The 'PARTITION definition:' section is also visible, with 'Partition by:' and 'Partitions:' fields. At the bottom, there are 'Preview SQL' and 'Save' buttons.

Name	Type	Length/Values	Default	Collation	Attributes	Null	Index	A_I	Comments	Virtuality
	INT		None							
	INT		None							
	INT		None							
	INT		None							

Structure

Table comments: Collation: Storage Engine: InnoDB

PARTITION definition:

Partition by: ( Expression or column list )

Partitions:

Preview SQL Save