

PENGANTAR TELEKOMUNIKASI



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Jurusan : Sistem Komputer

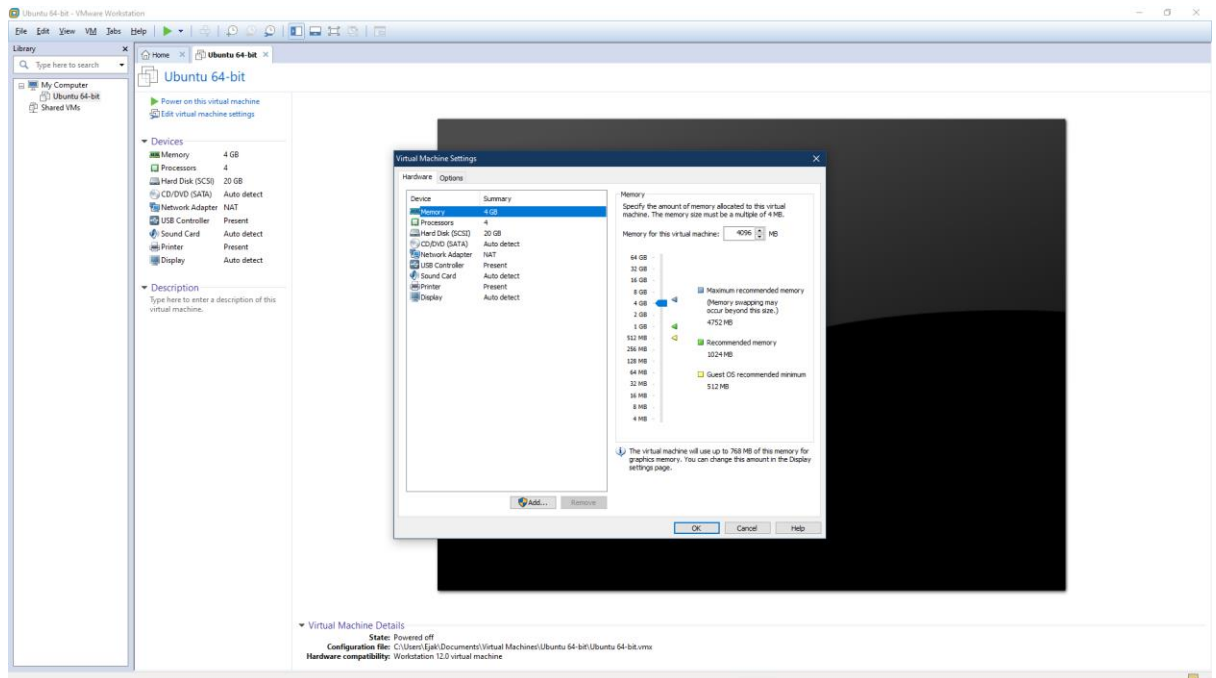
FAKULTAS ILMU KOMPUTER

UNIVERSITAS SRIWIJAYA

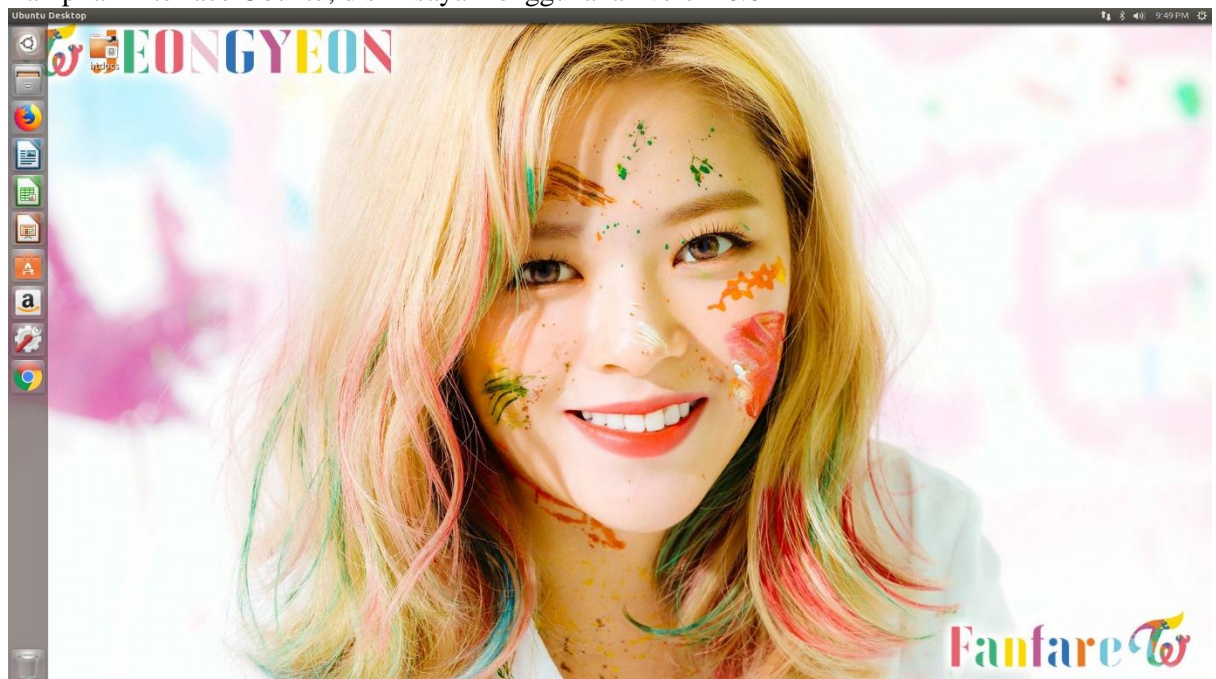
2020/2021

UBUNTU SERVER WITH WORDPRESS OR HTML BY PUTTY (SSH)

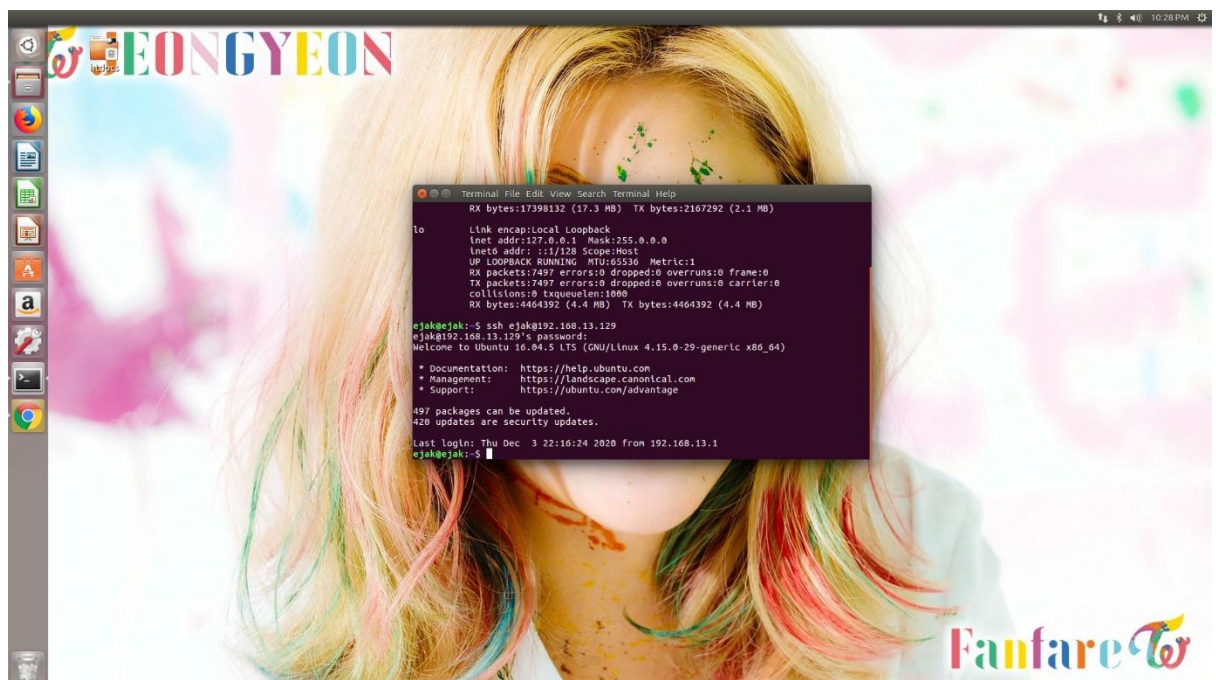
1. Buat server ubuntu di Virtual Machine, disini saya menggunakan VMWare Workstation.



Tampilan Interface Ubuntu, disini saya menggunakan versi 16.04

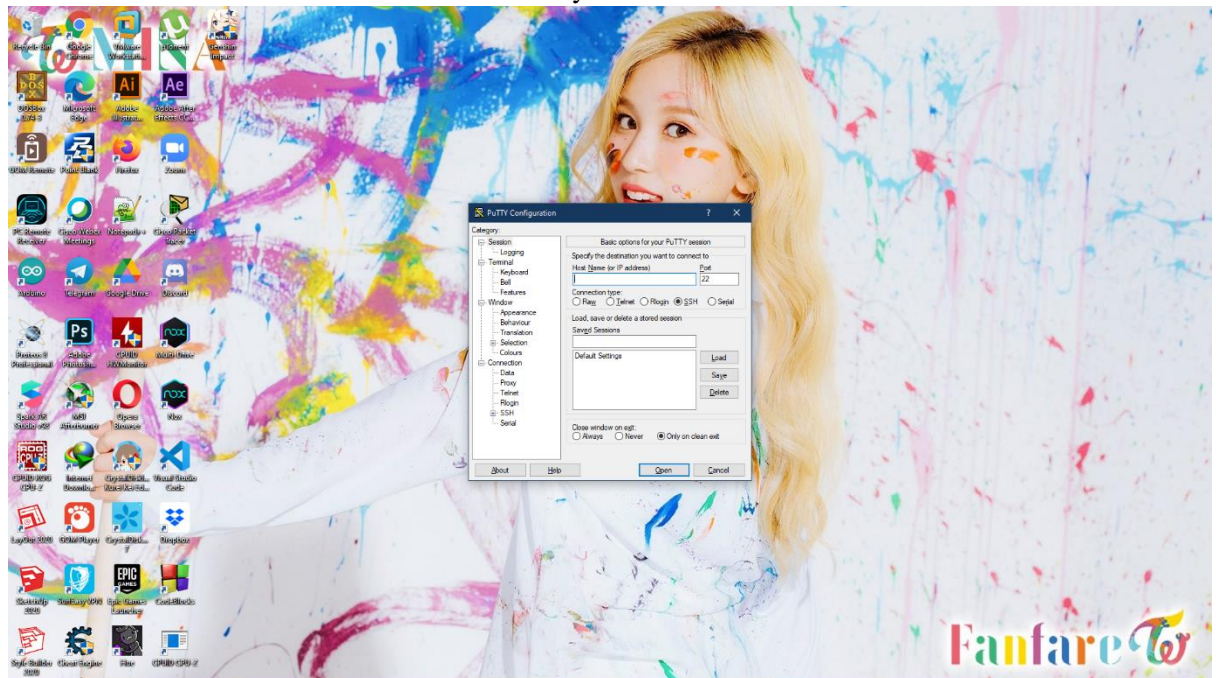


2. Konfigurasi SSH di ubuntu
Ip : 192.168.13.129 (ubuntu)

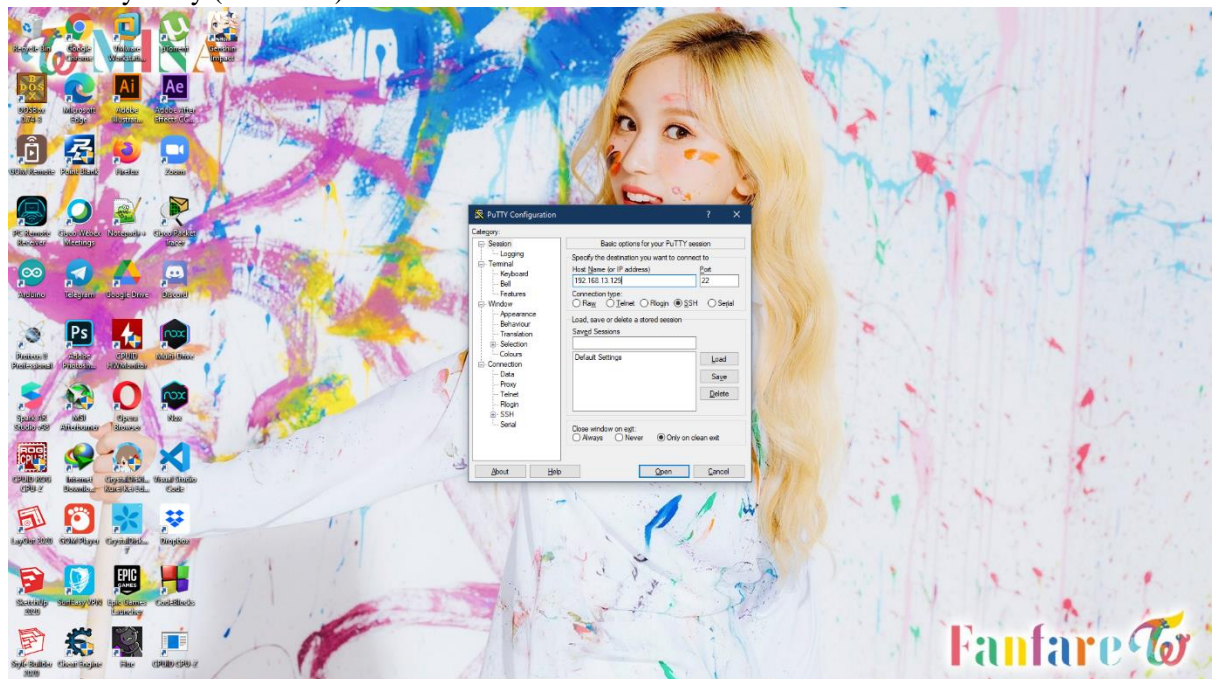


3. Install Putty di Windows

Disini kita masukkan IP Address di ubuntu tadi yaitu 192.168.13.129



Remote by Putty (Windows)

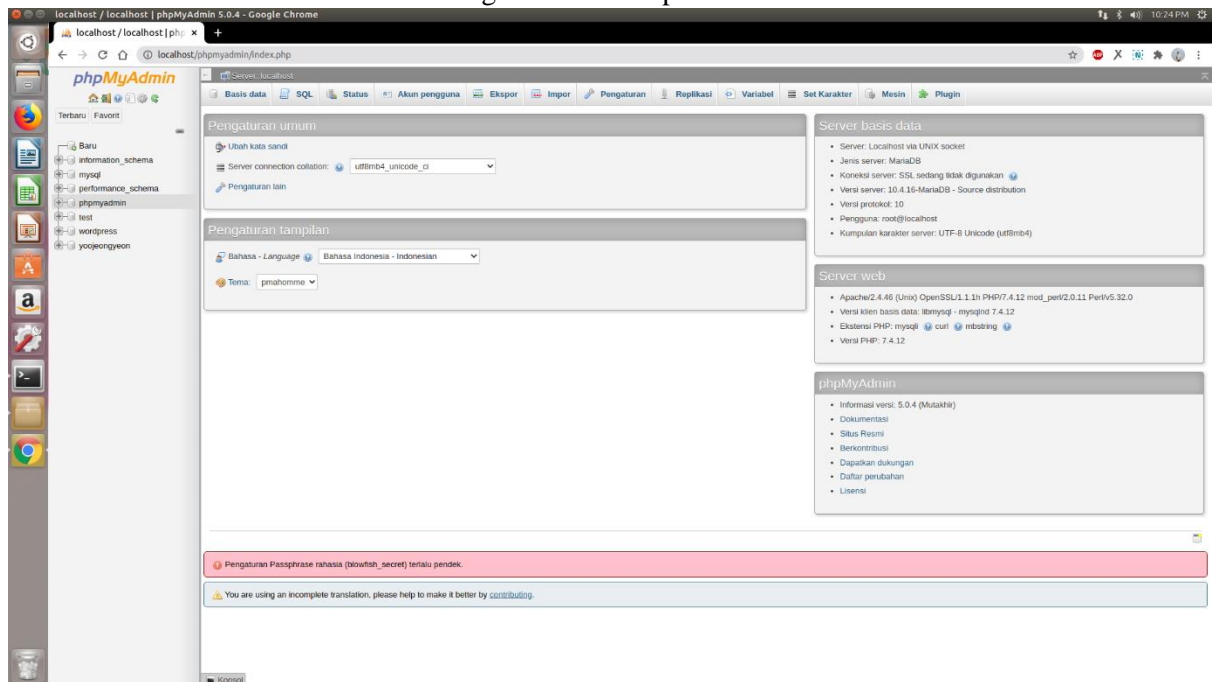


Buat aplikasi wordpress di ubuntu server atau html
Disini saya menggunakan XAMPP package (binary, with .run extension). XAMPP terdiri dari Apache, MariaDB, PHP, dan Perl. Disini hanya perlu mengaktifkan di bagian Manage Servers, lalu aktifkan MySQL Database dan Apache Web Server.

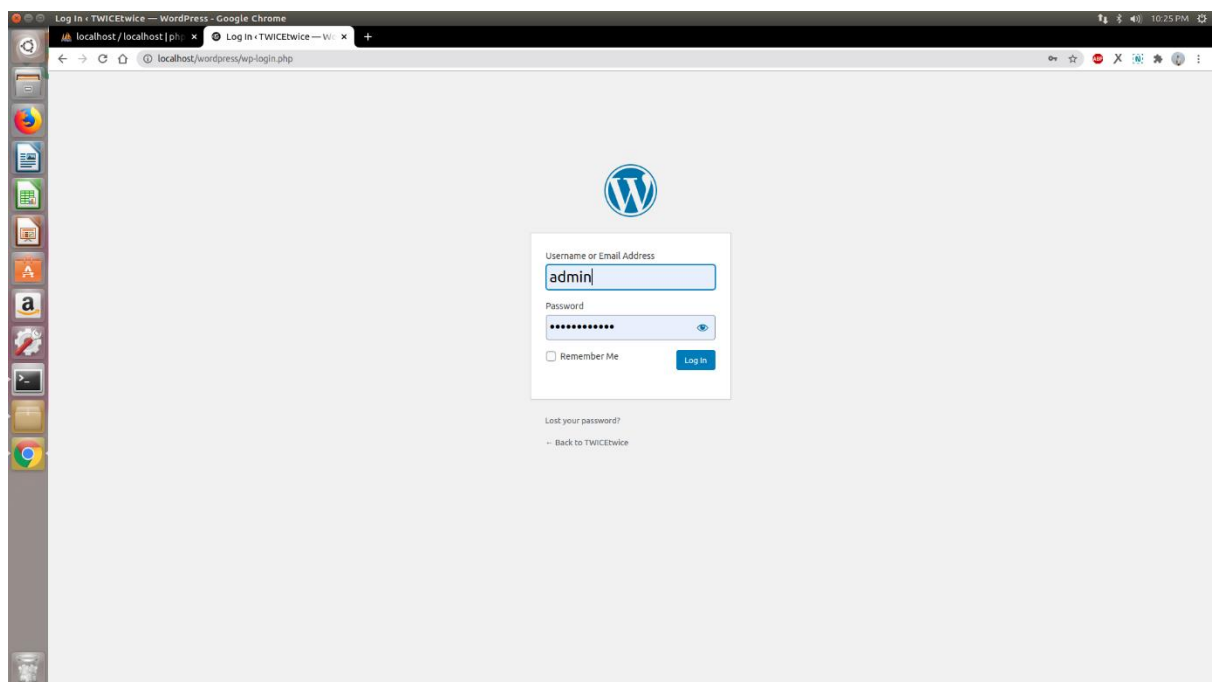
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- The screenshot shows a Windows desktop environment. The background is a vibrant image of a person's hair with colorful streaks. A XAMPP 7.4.12-0 control panel window is open in the center. The window has a title bar and a menu bar with 'Welcome!', 'Manage Servers', and 'Application log'. The 'Server' tab is selected, displaying a table with the following data:
- | Server | Status |
|-------------------|---------|
| MySQL Database | Running |
| ProFTPD | Stopped |
| Apache Web Server | Running |
- The 'Apache Web Server' row is highlighted. To the right of the table are four buttons: 'Start', 'Stop', 'Restart', and 'Configure'. At the bottom of the window are three buttons: 'Start All', 'Stop All', and 'Restart All'. The desktop taskbar on the left contains icons for various applications, including a web browser, file explorer, and office suite. The system tray on the right shows the time as 10:23 PM. A 'Fanfare' logo is visible in the bottom right corner of the desktop.

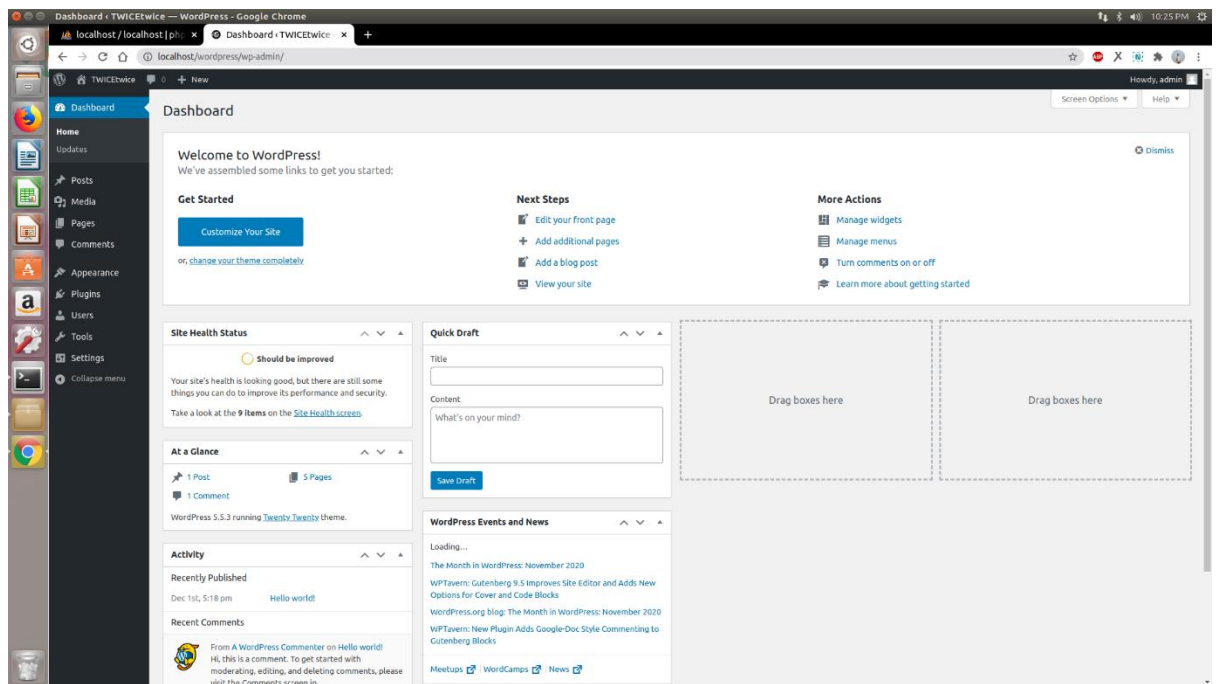
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Ketik <http://localhost/phpmyadmin> dan login sesuai yang telah diatur sebelumnya, masuk ke halaman database dan buat database dengan nama wordpress



Jalankan wordpress pada <http://localhost/wordpress> kemudian buat database sesuai yang diinginkan.





Berikut tampilan wordpress di ubuntu

