

# Konfigurasi Repository Ubuntu 14.04

Untuk dapat mengunduh paket aplikasi dari repository lokal, kita perlu mengonfigurasinya supaya mengarah ke repository yang ada di sekolah. Dalam hal ini alamat repository-nya adalah <http://123.123.123.123>. Langkah-langkahnya sebagai berikut :

```
sudo nano /etc/apt/sources.list
```

Kemudian tambahkan tanda pagar (#) pada setiap baris yang mengarah pada repositori online. Contohnya seperti ini :

```
#  
  
# deb cdrom:[Ubuntu-Server 14.04 LTS _Trusty Tahr_ - Release i386  
(20140416.2)]/ trusty main restricted  
  
#deb cdrom:[Ubuntu-Server 14.04 LTS _Trusty Tahr_ - Release i386  
(20140416.2)]/ trusty main restricted  
  
# See http://help.ubuntu.com/community/UpgradeNotes for how to upgrade to  
# newer versions of the distribution.  
#deb http://kambing.ui.ac.id/ubuntu/ trusty main restricted  
#deb-src http://kambing.ui.ac.id/ubuntu/ trusty main restricted  
  
## Major bug fix updates produced after the final release of the  
## distribution.  
#deb http://kambing.ui.ac.id/ubuntu/ trusty-updates main restricted  
#deb-src http://kambing.ui.ac.id/ubuntu/ trusty-updates main restricted  
  
## N.B. software from this repository is ENTIRELY UNSUPPORTED by the Ubuntu  
## team. Also, please note that software in universe WILL NOT receive any  
## review or updates from the Ubuntu security team.  
#deb http://kambing.ui.ac.id/ubuntu/ trusty universe  
#deb-src http://kambing.ui.ac.id/ubuntu/ trusty universe  
#deb http://kambing.ui.ac.id/ubuntu/ trusty-updates universe  
#deb-src http://kambing.ui.ac.id/ubuntu/ trusty-updates universe  
  
## N.B. software from this repository is ENTIRELY UNSUPPORTED by the Ubuntu  
## team, and may not be under a free licence. Please satisfy yourself as to  
## your rights to use the software. Also, please note that software in  
## multiverse WILL NOT receive any review or updates from the Ubuntu  
## security team.  
#deb http://kambing.ui.ac.id/ubuntu/ trusty multiverse  
#deb-src http://kambing.ui.ac.id/ubuntu/ trusty multiverse  
#deb http://kambing.ui.ac.id/ubuntu/ trusty-updates multiverse  
#deb-src http://kambing.ui.ac.id/ubuntu/ trusty-updates multiverse  
  
## N.B. software from this repository may not have been tested as  
## extensively as that contained in the main release, although it includes
```

```
## newer versions of some applications which may provide useful features.
## Also, please note that software in backports WILL NOT receive any review
## or updates from the Ubuntu security team.
#deb http://kambing.ui.ac.id/ubuntu/ trusty-backports main restricted
universe multiverse
#deb-src http://kambing.ui.ac.id/ubuntu/ trusty-backports main restricted
universe multiverse

#deb http://security.ubuntu.com/ubuntu trusty-security main restricted
#deb-src http://security.ubuntu.com/ubuntu trusty-security main restricted
#deb http://security.ubuntu.com/ubuntu trusty-security universe
#deb-src http://security.ubuntu.com/ubuntu trusty-security universe
#deb http://security.ubuntu.com/ubuntu trusty-security multiverse
#deb-src http://security.ubuntu.com/ubuntu trusty-security multiverse

## Uncomment the following two lines to add software from Canonical's
## 'partner' repository.
## This software is not part of Ubuntu, but is offered by Canonical and the
## respective vendors as a service to Ubuntu users.
# deb http://archive.canonical.com/ubuntu trusty partner
# #deb-src http://archive.canonical.com/ubuntu trusty partner

## Uncomment the following two lines to add software from Ubuntu's
## 'extras' repository.
## This software is not part of Ubuntu, but is offered by third-party
## developers who want to ship their latest software.
# deb http://extras.ubuntu.com/ubuntu trusty main
# #deb-src http://extras.ubuntu.com/ubuntu trusty main
```

Tambahkan baris berikut di bawahnya :

```
deb http://123.123.123.123/ubuntu trusty main universe multiverse restricted
partner
```

Lalu simpan dengan menekan tombol **Ctrl+X**, **Y**, dan **Enter**. Selanjutnya kita perlu mengunduh daftar paket yang ada di repository. Caranya dengan mengetikkan perintah :

```
sudo apt-get update
```

Jika tidak ada yang error, kita sudah dapat menginstall paket aplikasi yang kita perlukan. Misalnya :

```
sudo apt-get install bind9
```

Sampai di sini konfigurasi Repository sudah selesai.

## Terkait

- [Instalasi Ubuntu Server](#)
- [Konfigurasi IP Address Ubuntu](#)

- **Konfigurasi Repository Ubuntu**

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- [Web.Server.Ubuntu](#)
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