# Monitoring Server CACTI

Masukan file iso Debian dvd 3

Install service CACTI

```
root@aril:~# apt-get install cacti
```
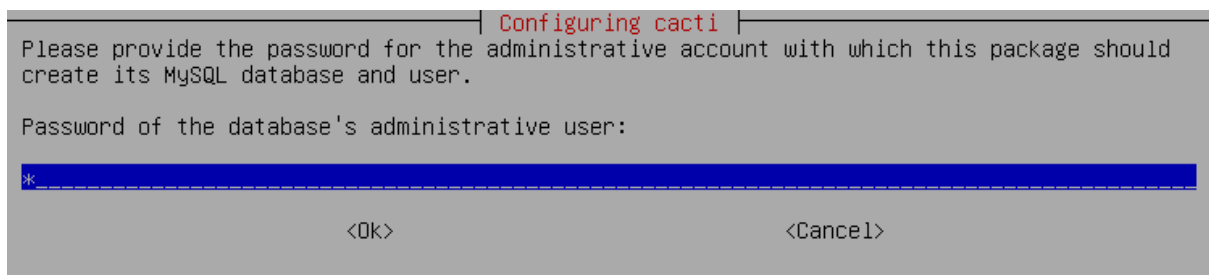
Masukan dvd 1 kemudian enter

```
'Debian GNU/Linux 8.5.0 _Jessie_ - Official i386 DVD Binary-1 20160604-14:09'
in the drive '/media/cdrom/' and press enter
```

Masukan dvd 2 kemudian enter

```
'Debian GNU/Linux 8.5.0 _Jessie_ - Official i386 DVD Binary-2 20160604-14:09'
in the drive '/media/cdrom/' and press enter
```

Tekan enter

```
─────────────────┤ Configuring libphp-adodb ├─────────────────

WARNING: include path for php has changed!

libphp-adodb is no longer installed in /usr/share/adodb. New installation path is now
/usr/share/php/adodb.

Please update your php.ini file. Maybe you must also change your web-server configuraton.

                                  <Ok>
```

Masukan dvd 3 kemudian enter

```
'Debian GNU/Linux 8.5.0 _Jessie_ - Official i386 DVD Binary-3 20160604-14:09'
in the drive '/media/cdrom/' and press enter
```
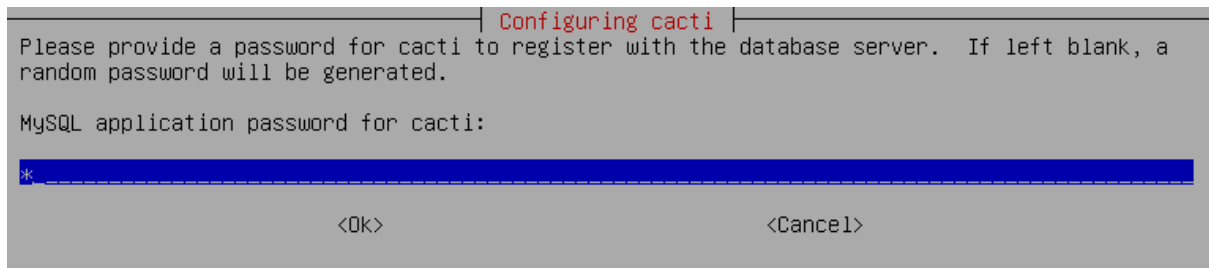
Konfigurasi database CACTI pilih Yes

```
─────────────────────┤ Configuring cacti ├─────────────────────

The cacti package must have a database installed and configured before it can be used.  This
can be optionally handled with dbconfig-common.

If you are an advanced database administrator and know that you want to perform this
configuration manually, or if your database has already been installed and configured, you
should refuse this option.  Details on what needs to be done should most likely be provided
in /usr/share/doc/cacti.

Otherwise, you should probably choose this option.

Configure database for cacti with dbconfig-common?
                <Yes>                                      <No>
```
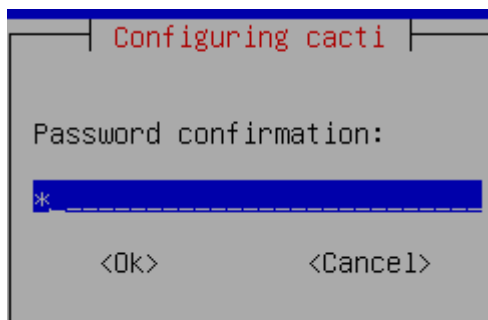
Masukan password database

```
┤ Configuring cacti ├
 Please provide the password for the administrative account with which this package should
 create its MySQL database and user.

 Password of the database's administrative user:

 *▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂

                    <Ok>                              <Cancel>
```

Masukan password MySql Cacti
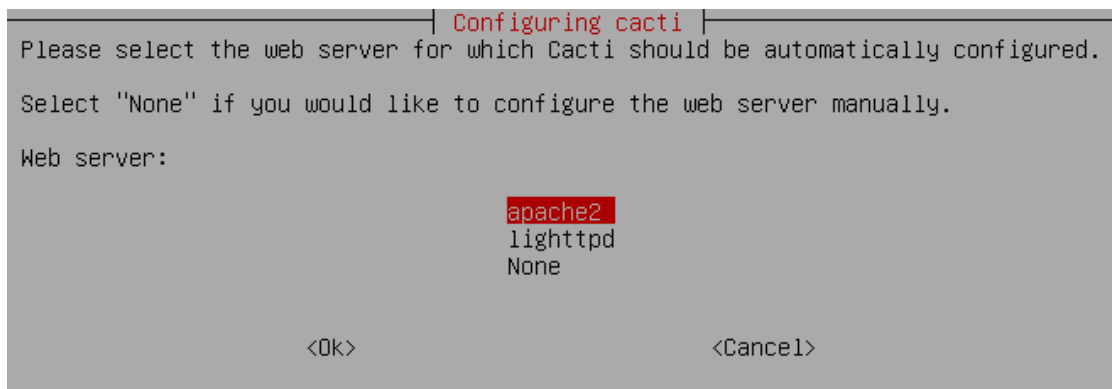
```
┤ Configuring cacti ├
 Please provide a password for cacti to register with the database server.  If left blank, a
 random password will be generated.

 MySQL application password for cacti:

 *▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂

                    <Ok>                              <Cancel>
```

Masukan ulang password MySql cacti

```
┤ Configuring cacti ├


  Password confirmation:

  *▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂▂

     <Ok>          <Cancel>
```

pilih apach2 untuk web server cacti  kemudian tekan enter

```
┤ Configuring cacti ├
 Please select the web server for which Cacti should be automatically configured.

 Select "None" if you would like to configure the web server manually.

 Web server:

                        apache2
                        lighttpd
                        None

                    <Ok>                              <Cancel>
```

Buka web browser, ketikan ip address server kemudian tambahkan /cacti

```
 ←  →  C   🌐   192.168.1.1/cacti
```

Klik next untuk melanjutkan instalasi cacti



Pilih new install kemudian klik next



Pastikan semua komponen telah terinstall atau Foud kemudian klik finish

Masukan username dan password default cacti **User : admin Password : admin**



Masukan password baru untuk cacti

Selesai.