

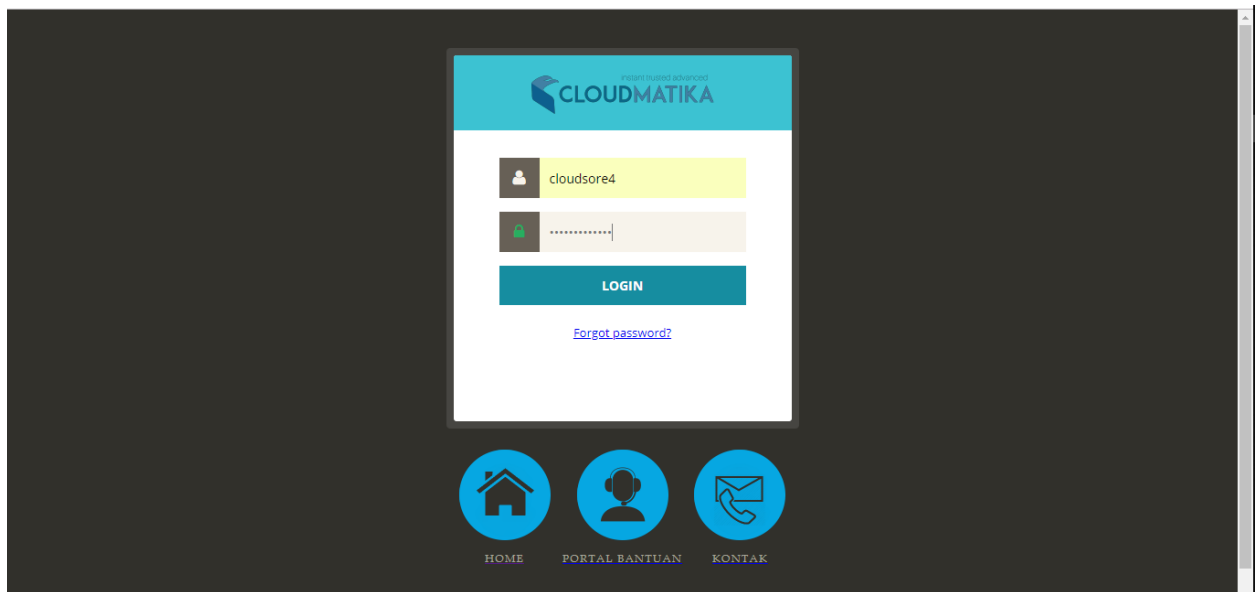
Kelompok 4 – cloudsore

Nama kelompok

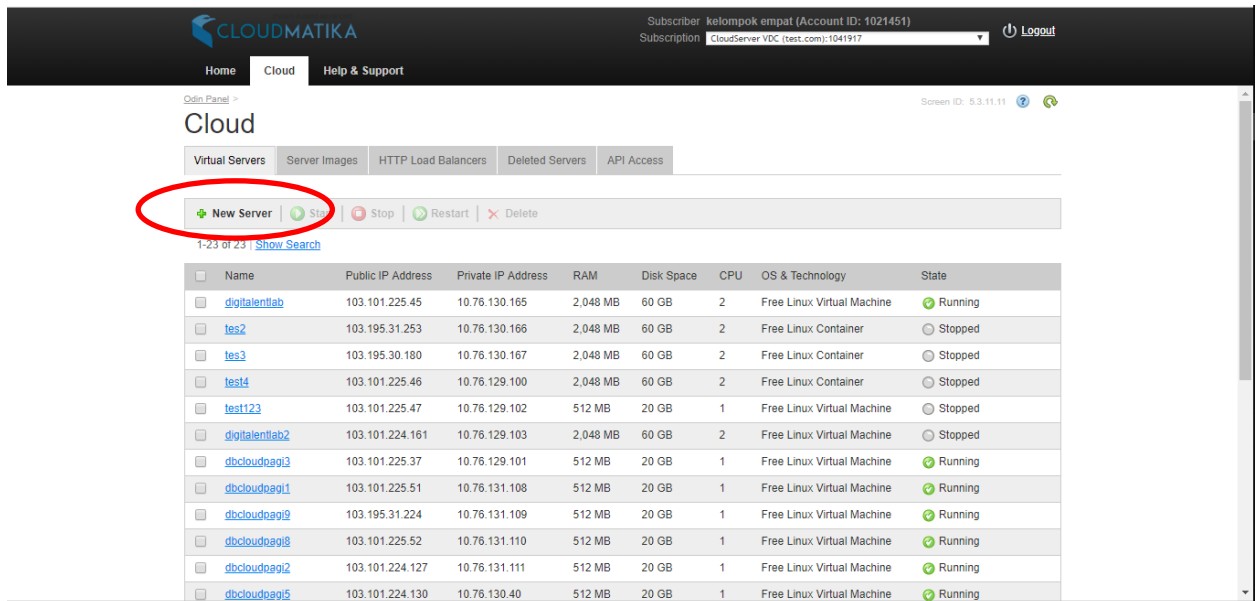
1. Ikhwanunni'am Khuzaini
2. Imam Irhamsyah
3. Indah Pradana Kusuma
4. Ivan Satryana
5. Izdiyar Afaf

Setup LEMP in Ubuntu 16.04 by Kelompok 4

1. Login pada cloudmatika.com



- Pilih menu cloud dan klik menu new server



The screenshot shows the CloudMatika dashboard. At the top, there's a header with the logo, navigation links (Home, Cloud, Help & Support), and user information (Subscriber: kelompok empat, Account ID: 1021451, Subscription: CloudServer VDC). Below the header, the 'Cloud' section is active, showing tabs for Virtual Servers, Server Images, HTTP Load Balancers, Deleted Servers, and API Access. A red circle highlights the 'New Server' button in the top left of the Virtual Servers section. Below this, there's a table listing existing servers with columns for Name, Public IP Address, Private IP Address, RAM, Disk Space, CPU, OS & Technology, and State.

Name	Public IP Address	Private IP Address	RAM	Disk Space	CPU	OS & Technology	State
digitalentlab	103.101.225.45	10.76.130.165	2,048 MB	60 GB	2	Free Linux Virtual Machine	Running
tes2	103.195.31.253	10.76.130.166	2,048 MB	60 GB	2	Free Linux Container	Stopped
tes3	103.195.30.180	10.76.130.167	2,048 MB	60 GB	2	Free Linux Container	Stopped
tes4	103.101.225.46	10.76.129.100	2,048 MB	60 GB	2	Free Linux Container	Stopped
test123	103.101.225.47	10.76.129.102	512 MB	20 GB	1	Free Linux Virtual Machine	Stopped
digitalentlab2	103.101.224.161	10.76.129.103	2,048 MB	60 GB	2	Free Linux Virtual Machine	Stopped
dbcloudag3	103.101.225.37	10.76.129.101	512 MB	20 GB	1	Free Linux Virtual Machine	Running
dbcloudag1	103.101.225.51	10.76.131.108	512 MB	20 GB	1	Free Linux Virtual Machine	Running
dbcloudag9	103.195.31.224	10.76.131.109	512 MB	20 GB	1	Free Linux Virtual Machine	Running
dbcloudag8	103.101.225.52	10.76.131.110	512 MB	20 GB	1	Free Linux Virtual Machine	Running
dbcloudag2	103.101.224.127	10.76.131.111	512 MB	20 GB	1	Free Linux Virtual Machine	Running
dbcloudag5	103.101.224.130	10.76.130.40	512 MB	20 GB	1	Free Linux Virtual Machine	Running

- Masukkan ketentuan-ketentuan server yang sesuai dengan perintah dibawah ini
konfigurasi MINIMAL
nama : cloudsore4
I will manage the OS kernel : centang
OS : free linux
number of IPv4 addresses : 1
OS : ubuntu 16.04

← → ↻ 🏠 🔒 https://cloudmatika.com/workspace.html?bw_id=724efbb5048b33e254389e0b438625d0

🔍 ⭐ 📄 🗑️

Screen ID: 5.3.7.11 ? 🗨️

CLOUDMATIKA

Subscriber kelompok empat (Account ID: 1021451)
Subscription CloudServer VDC (test.com): 1041917

Logout

Home

Cloud

Help & Support

Odin Panel > Cloud >

New Server

Screen ID: 5.3.7.11 ? 🗨️

Please specify the server settings.

Total Estimated Price296208.0000 \$ per month

General

Server Name *cloudsore4
This name will be the cloud ID and hostname for the server. The value may contain letters, digits, and hyphens and must not exceed 63 characters.

Descriptionservertesting

Backup Schedule

Create the server with a custom hostname

☐ Specify custom hostname

Server Configuration

Preset ConfigurationsMINIMAL

CPU Cores1

CPU Frequency100024002000 MHz

RAM512131072512 MB

Disk Space20512020 GB

← → ↻ 🏠 🔒 https://cloudmatika.com/workspace.html?bw_id=724efbb5048b33e254389e0b438625d0

🔍 ⭐ 📄 🗑️

Screen ID: 5.3.7.11 ? 🗨️

CLOUDMATIKA

Subscriber kelompok empat (Account ID: 1021451)
Subscription CloudServer VDC (test.com): 1041917

Logout

Home

Cloud

Help & Support

Odin Panel > Cloud >

New Server

Screen ID: 5.3.7.11 ? 🗨️

Please specify the server settings.

Total Estimated Price296208.0000 \$ per month

General

Server Name *cloudsore4
This name will be the cloud ID and hostname for the server. The value may contain letters, digits, and hyphens and must not exceed 63 characters.

Descriptionservertesting

Backup Schedule

Create the server with a custom hostname

☐ Specify custom hostname

Server Configuration

Preset ConfigurationsMINIMAL

CPU Cores1

CPU Frequency100024002000 MHz

RAM512131072512 MB

Disk Space20512020 GB

I will manage the OS kernel☒

Operating SystemFree Linux

Public Network Settings

Register in domain

Bandwidth100,000 Kbit/s

Number of IPv4 Addresses261

Allow to configure the network settings from within the server☐

Note that you will be able to configure all network settings, except for IP addresses.

*Required fields

NextCancel

Powered by

Odin

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4. Tunggu sampai running

CLOUDMATIKA

kelompok empat (Account ID: 1021451)
Subscription: CloudServer VDC (test.com): 1041917

Logout

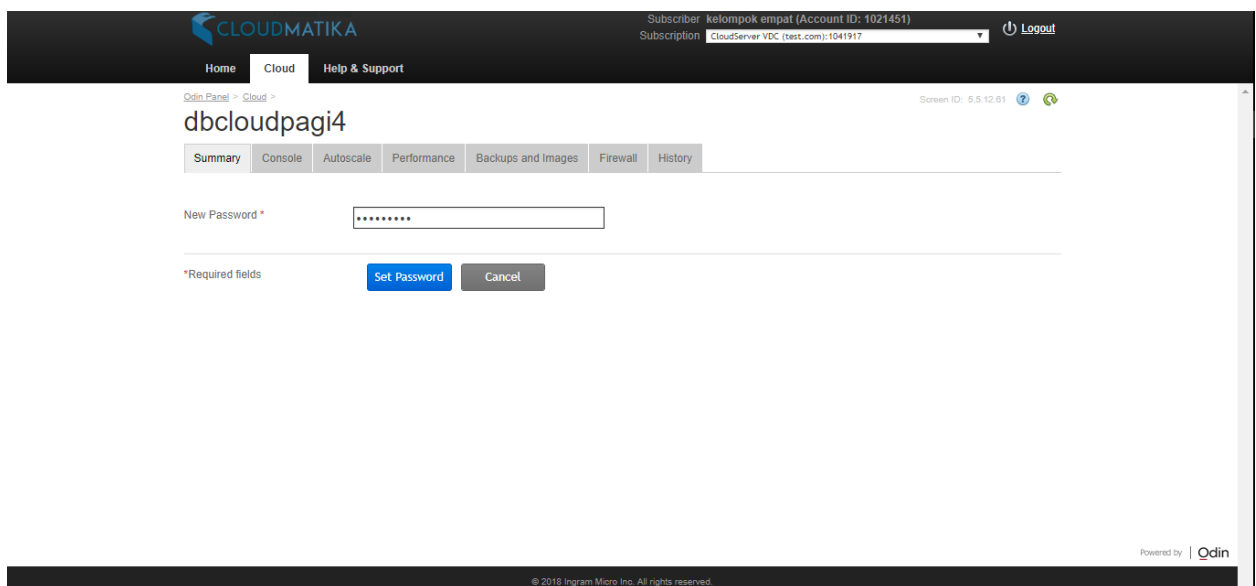
Home

Cloud

Help & Support

<input type="checkbox"/>	digitalinfab2	103.101.224.161	10.76.129.103	2,048 MB	60 GB	2	Free Linux Virtual Machine	Stopped
<input type="checkbox"/>	dbcloudpagi3	103.101.225.37	10.76.129.101	512 MB	20 GB	1	Free Linux Virtual Machine	Running
<input type="checkbox"/>	dbcloudpagi1	103.101.225.51	10.76.131.108	512 MB	20 GB	1	Free Linux Virtual Machine	Running
<input type="checkbox"/>	dbcloudpagi9	103.195.31.224	10.76.131.109	512 MB	20 GB	1	Free Linux Virtual Machine	Running
<input type="checkbox"/>	dbcloudpagi8	103.101.225.52	10.76.131.110	512 MB	20 GB	1	Free Linux Virtual Machine	Running
<input type="checkbox"/>	dbcloudpagi2	103.101.224.127	10.76.131.111	512 MB	20 GB	1	Free Linux Virtual Machine	Running
<input type="checkbox"/>	dbcloudpagi5	103.101.224.130	10.76.130.40	512 MB	20 GB	1	Free Linux Virtual Machine	Running
<input checked="" type="checkbox"/>	dbcloudpagi4	103.101.225.53	10.76.130.41	512 MB	20 GB	1	Free Linux Virtual Machine	Running
<input type="checkbox"/>	dbcloudpagiasisten	103.101.224.192	10.76.130.42	512 MB	20 GB	1	Free Linux Virtual Machine	Stopped
<input type="checkbox"/>	dbcloudpagi7	103.101.225.54	10.76.130.43	512 MB	20 GB	1	Free Linux Virtual Machine	Running
<input type="checkbox"/>	dbcloudpagi6	103.101.224.199	10.76.131.164	512 MB	20 GB	1	Free Linux Virtual Machine	Running
<input type="checkbox"/>	dbcloudsore5	103.101.225.55	10.76.131.165	512 MB	20 GB	1	Free Linux Virtual Machine	Running
<input type="checkbox"/>	dbcloudsoreasisten	103.101.224.200	10.76.131.166	512 MB	20 GB	1	Free Linux Virtual Machine	Running
<input type="checkbox"/>	dbcloudsore3	103.195.31.242	10.76.131.167	512 MB	20 GB	1	Free Linux Virtual Machine	Running
<input type="checkbox"/>	dbcloudsore2	103.101.225.56	10.76.130.196	512 MB	20 GB	1	Free Linux Virtual Machine	Running
<input type="checkbox"/>	dbcloudsore4	103.101.225.57	10.76.130.197	512 MB	20 GB	1	Free Linux Virtual Machine	Running
<input type="checkbox"/>	dbcloudsore1	103.101.225.58	10.76.130.199	512 MB	20 GB	1	Free Linux Virtual Machine	Running
<input type="checkbox"/>	dbcloudsore7	103.101.225.59	10.76.130.198	512 MB	20 GB	1	Free Linux Virtual Machine	Running
<input type="checkbox"/>	dbcloudsore6	103.101.224.204	10.76.131.112	512 MB	20 GB	1	Free Linux Virtual Machine	Running

5. Ubah password dari nama server yang telah dibuat tadi



CloudMatika

Subscriber: kelompok empat (Account ID: 1021451)
Subscription: CloudServer VDC (test.com): 1041917

Logout

Home Cloud Help & Support

Odin Panel > Cloud >

Screen ID: 5.5.12.01

dbcloudpagi4

Summary Console Autoscale Performance Backups and Images Firewall History

New Password *

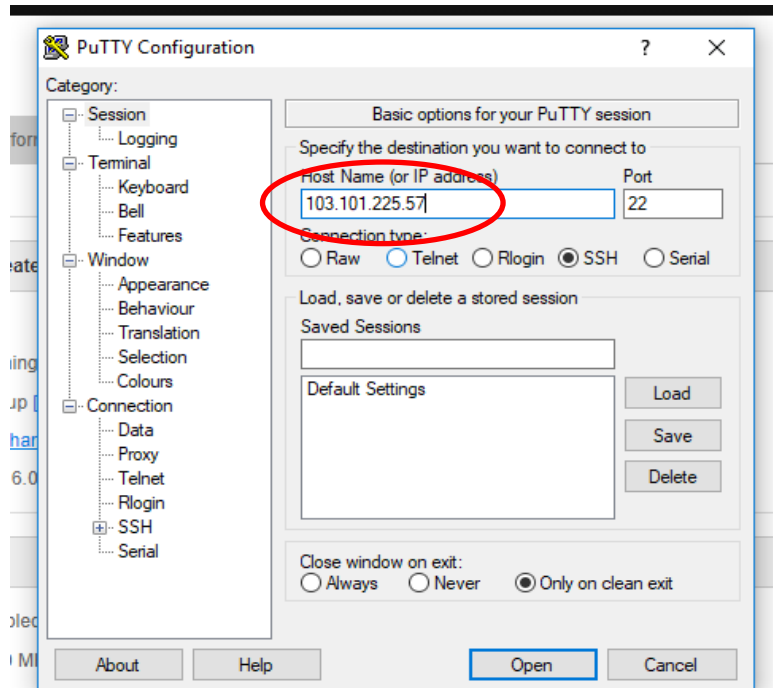
*Required fields

Set Password Cancel

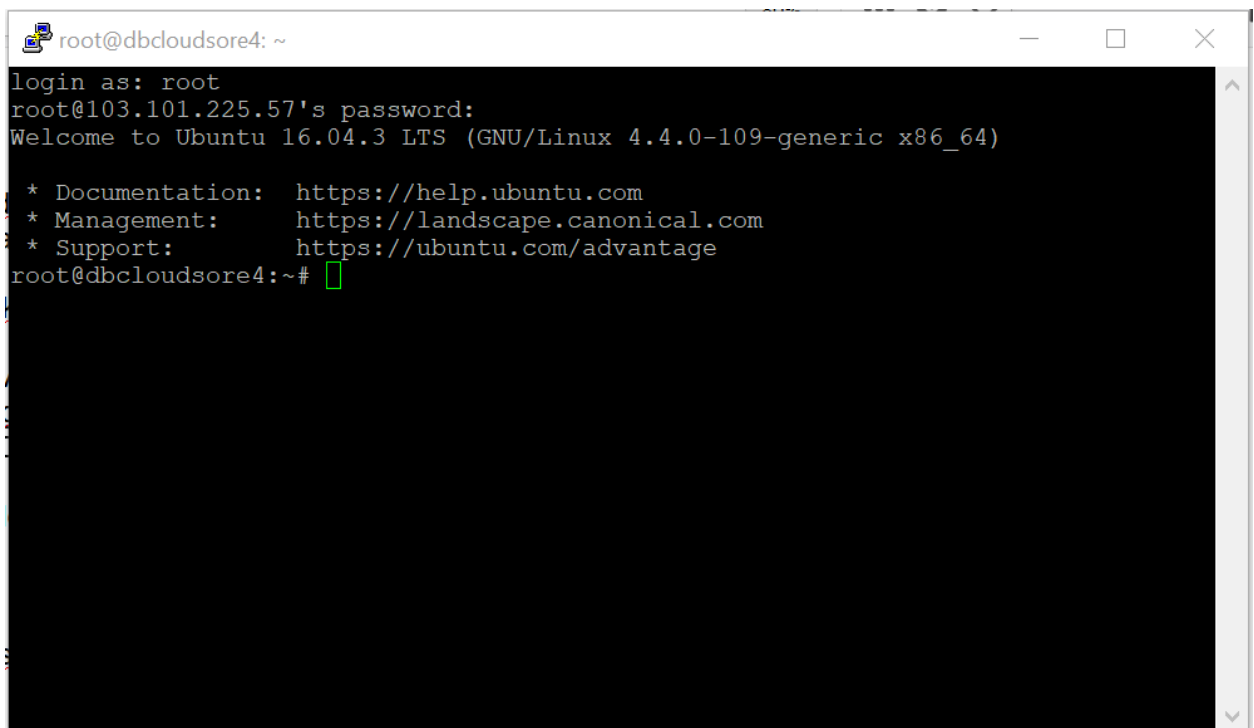
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- Masuk ke dalam putty menggunakan ip public yang sesuai dengan server



- Login pada root dengan memasukkan username dan password



8. Update local package index dan install nginx web server

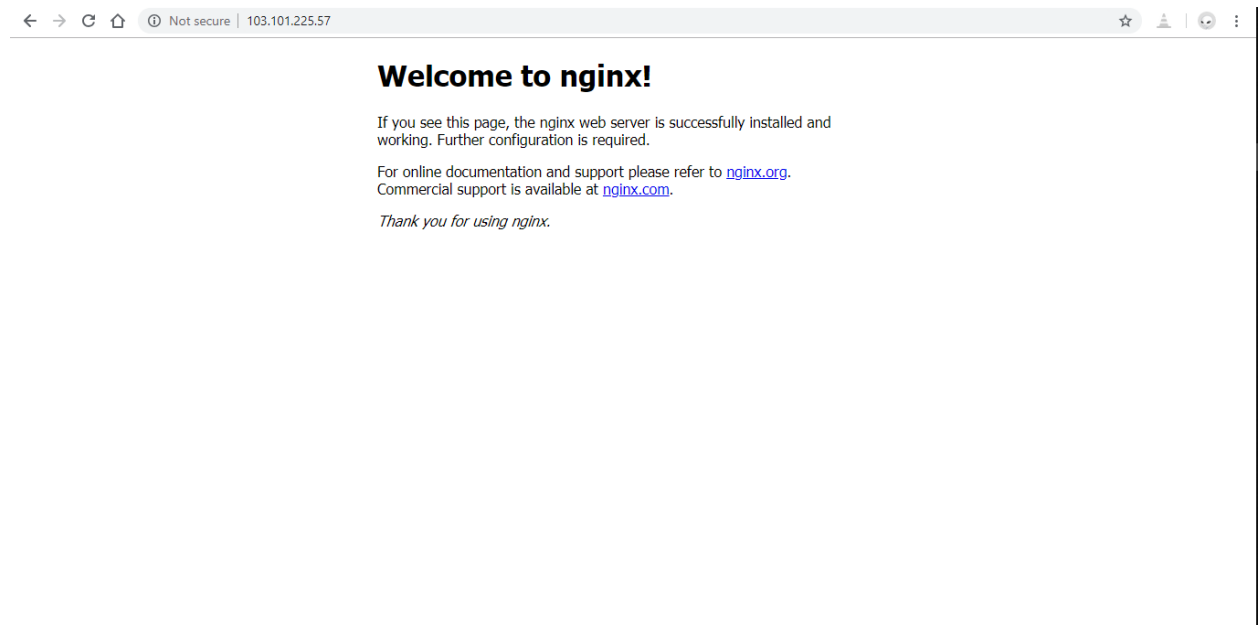
apt-get update

```
root@dbcloudsore4: ~  
root@dbcloudsore4:~# apt-get update  
Hit:1 http://id.archive.ubuntu.com/ubuntu xenial InRelease  
Get:2 http://security.ubuntu.com/ubuntu xenial-security InRelease [107 kB]  
Get:3 http://id.archive.ubuntu.com/ubuntu xenial-updates InRelease [109 kB]  
Get:4 http://security.ubuntu.com/ubuntu xenial-security/main amd64 Packages [573  
kB]  
Get:5 http://id.archive.ubuntu.com/ubuntu xenial-backports InRelease [107 kB]  
Get:6 http://id.archive.ubuntu.com/ubuntu xenial-updates/main amd64 Packages [86  
9 kB]  
Get:7 http://id.archive.ubuntu.com/ubuntu xenial-updates/main i386 Packages [776  
kB]  
Get:8 http://security.ubuntu.com/ubuntu xenial-security/main i386 Packages [493  
kB]  
Get:9 http://id.archive.ubuntu.com/ubuntu xenial-updates/main Translation-en [35  
3 kB]  
Get:10 http://id.archive.ubuntu.com/ubuntu xenial-updates/restricted amd64 Packa  
ges [7,556 B]  
Get:11 http://id.archive.ubuntu.com/ubuntu xenial-updates/restricted i386 Packag  
es [7,524 B]  
Get:12 http://id.archive.ubuntu.com/ubuntu xenial-updates/restricted Translation  
-en [2,272 B]  
Get:13 http://id.archive.ubuntu.com/ubuntu xenial-updates/universe amd64 Package  
s [697 kB]  
Get:14 http://id.archive.ubuntu.com/ubuntu xenial-updates/universe i386 Packages
```

apt-get install nginx

```
root@dbcloudsore4: ~  
root@dbcloudsore4:~# apt-get install nginx  
Reading package lists... Done  
Building dependency tree  
Reading state information... Done  
The following additional packages will be installed:  
  fontconfig-config fonts-dejavu-core libfontconfig1 libgd3 libjpeg0  
  libjpeg-turbo8 libjpeg8 libtiff5 libvpx3 libxpm4 libxslt1.1 nginx-common  
  nginx-core  
Suggested packages:  
  libgd-tools fcgiwrap nginx-doc ssl-cert  
The following NEW packages will be installed:  
  fontconfig-config fonts-dejavu-core libfontconfig1 libgd3 libjpeg0  
  libjpeg-turbo8 libjpeg8 libtiff5 libvpx3 libxpm4 libxslt1.1 nginx  
  nginx-common nginx-core  
0 upgraded, 14 newly installed, 0 to remove and 141 not upgraded.  
Need to get 3,002 kB of archives.  
After this operation, 9,785 kB of additional disk space will be used.  
Do you want to continue? [Y/n] y  
Get:1 http://id.archive.ubuntu.com/ubuntu xenial-updates/main amd64 libjpeg-turb  
o8 amd64 1.4.2-0ubuntu3.1 [111 kB]  
Get:2 http://id.archive.ubuntu.com/ubuntu xenial/main amd64 libjpeg0 amd64 2.1-3  
.1 [26.6 kB]  
Get:3 http://id.archive.ubuntu.com/ubuntu xenial/main amd64 fonts-dejavu-core al  
l 2.35-1 [1,039 kB]
```

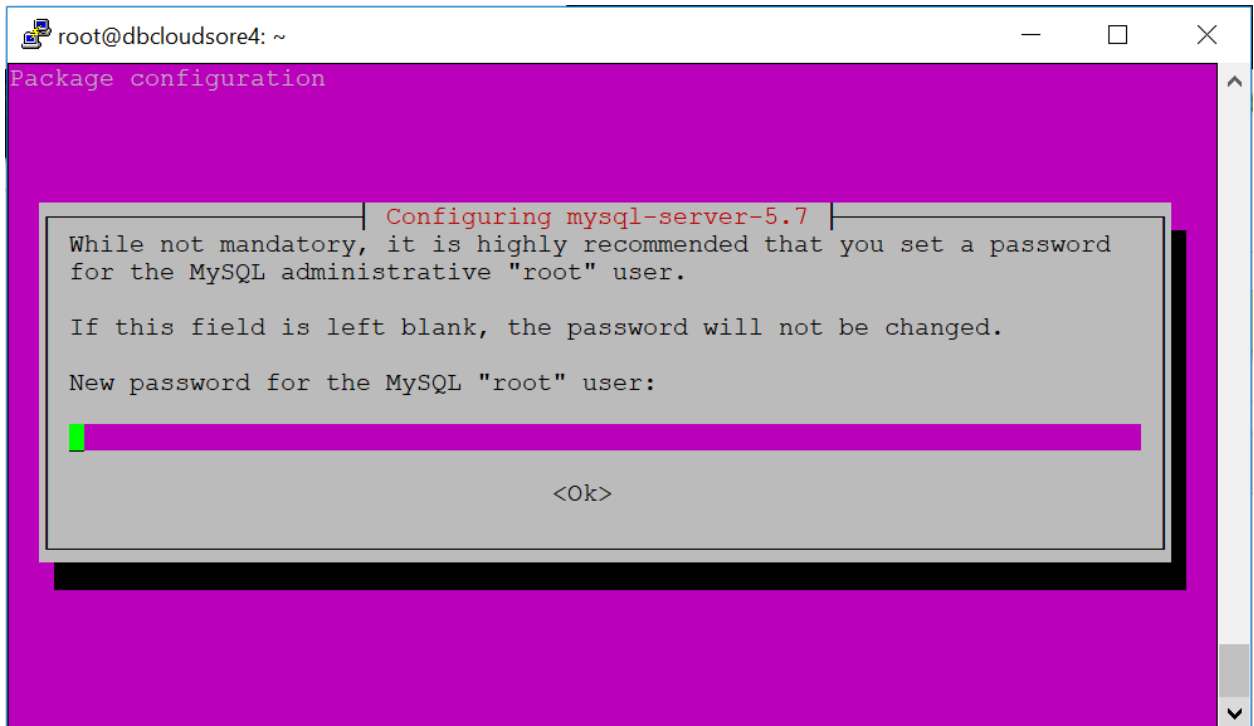
Masukan public ip adress di browser untuk mengecek apakah nginx sudah terinstal atau belum



9. Install My SQL

apt-get install mysql-server

```
root@dbcloudsore4: ~  
root@dbcloudsore4:~# apt-get install mysql-server  
Reading package lists... Done  
Building dependency tree  
Reading state information... Done  
The following additional packages will be installed:  
  libaiol libcgi-fast-perl libcgi-pm-perl libencode-locale-perl  
  libevent-core-2.0-5 libfcgi-perl libhtml-parser-perl libhtml-tagset-perl  
  libhtml-template-perl libhttp-date-perl libhttp-message-perl libio-html-perl  
  liblwp-mediatypes-perl libperl5.22 libtimedate-perl liburi-perl  
  mysql-client-5.7 mysql-client-core-5.7 mysql-common mysql-server-5.7  
  mysql-server-core-5.7 perl perl-base perl-modules-5.22 rename  
Suggested packages:  
  libdata-dump-perl libipc-sharedcache-perl libwww-perl mailx tinyca perl-doc  
  libterm-readline-gnu-perl | libterm-readline-perl-perl  
The following NEW packages will be installed:  
  libaiol libcgi-fast-perl libcgi-pm-perl libencode-locale-perl  
  libevent-core-2.0-5 libfcgi-perl libhtml-parser-perl libhtml-tagset-perl  
  libhtml-template-perl libhttp-date-perl libhttp-message-perl libio-html-perl  
  liblwp-mediatypes-perl libperl5.22 libtimedate-perl liburi-perl  
  mysql-client-5.7 mysql-client-core-5.7 mysql-common mysql-server  
  mysql-server-5.7 mysql-server-core-5.7 perl perl-modules-5.22 rename  
The following packages will be upgraded:  
  perl-base  
1 upgraded, 25 newly installed, 0 to remove and 140 not upgraded.
```

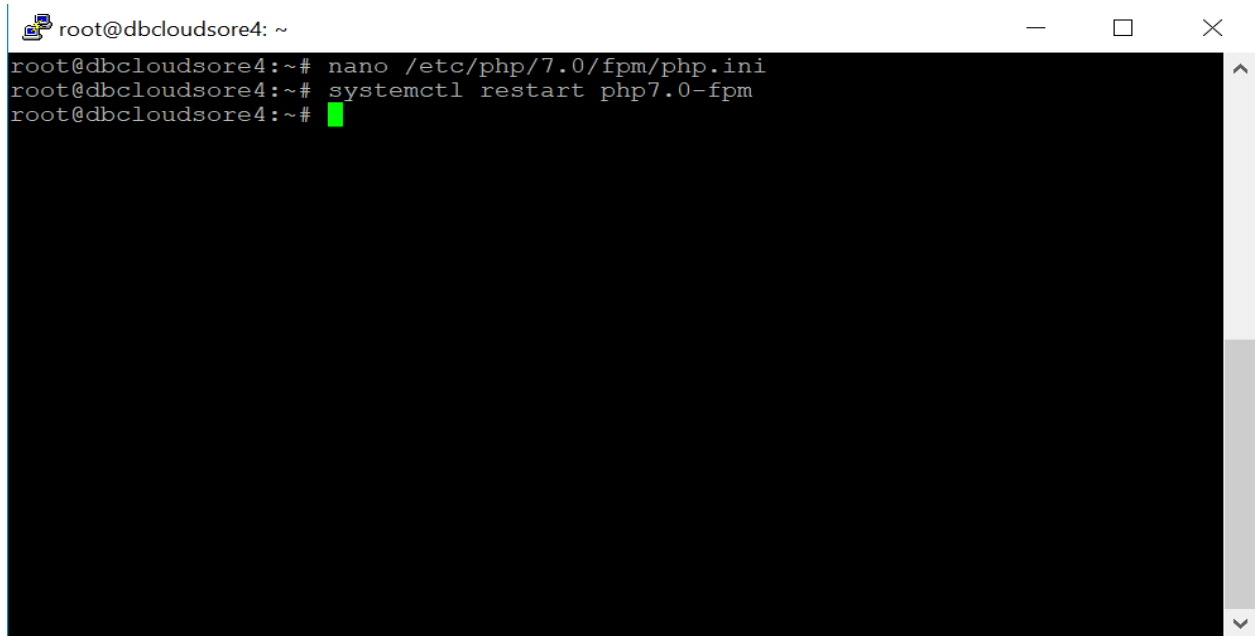


10. Instal PHP Processing dengan perintah
apt-get install php-fpm php-mysql

```
root@dbcloudsore4: ~  
root@dbcloudsore4:~# apt-get install php-fpm php-mysql  
Reading package lists... Done  
Building dependency tree  
Reading state information... Done  
The following additional packages will be installed:  
  php-common php7.0-cli php7.0-common php7.0-fpm php7.0-json php7.0-mysql  
  php7.0-opcache php7.0-readline  
Suggested packages:  
  php-pear  
The following NEW packages will be installed:  
  php-common php-fpm php-mysql php7.0-cli php7.0-common php7.0-fpm php7.0-json  
  php7.0-mysql php7.0-opcache php7.0-readline  
0 upgraded, 10 newly installed, 0 to remove and 140 not upgraded.  
Need to get 3,657 kB of archives.  
After this operation, 14.5 MB of additional disk space will be used.  
Do you want to continue? [Y/n] y  
Get:1 http://id.archive.ubuntu.com/ubuntu xenial-updates/main amd64 php-common a  
ll 1:35ubuntu6.1 [10.8 kB]  
Get:2 http://id.archive.ubuntu.com/ubuntu xenial-updates/main amd64 php7.0-commo  
n amd64 7.0.32-0ubuntu0.16.04.1 [840 kB]  
Get:3 http://id.archive.ubuntu.com/ubuntu xenial-updates/main amd64 php7.0-json  
amd64 7.0.32-0ubuntu0.16.04.1 [16.9 kB]  
Get:4 http://id.archive.ubuntu.com/ubuntu xenial-updates/main amd64 php7.0-opcac  
he amd64 7.0.32-0ubuntu0.16.04.1 [77.2 kB]
```


Masukkan perintah `nano /etc/php/7.0/fpm/php.ini`

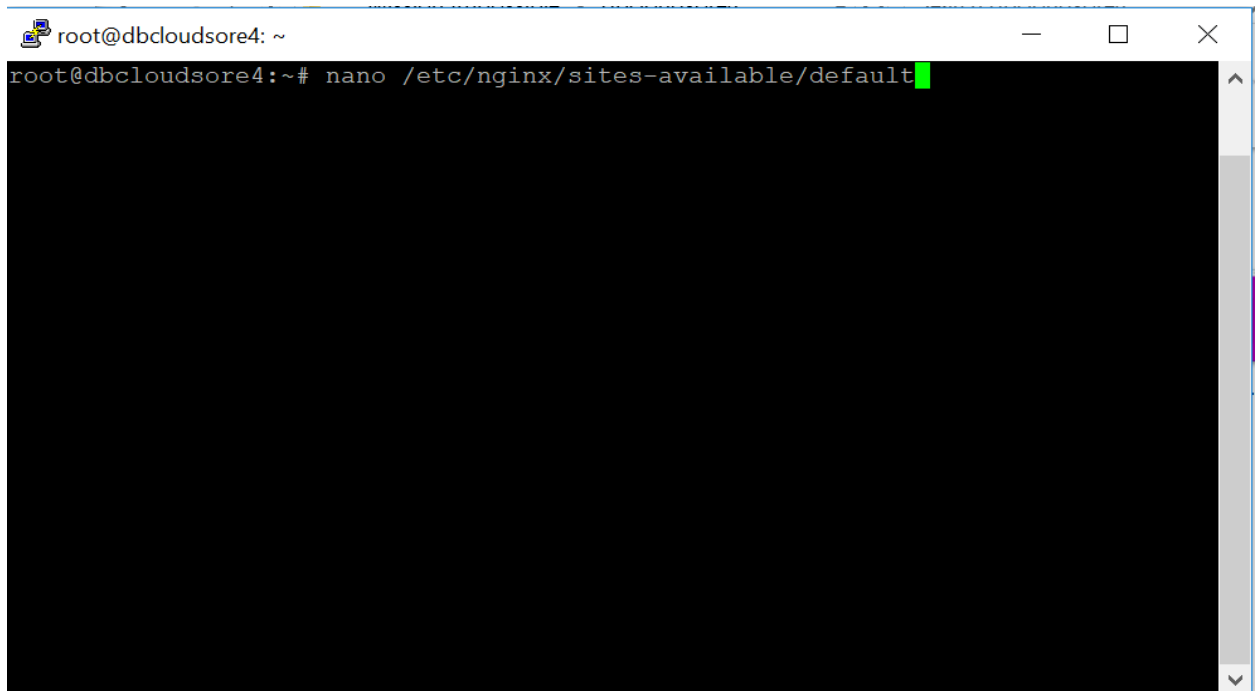
Kemudian *ubah perintah* `;cgi.fix_pathinfo=1` *menjadi* `cgi.fix_pathinfo=0` `systemctl restart php7.0-fpm`



```
root@dbcloudsore4: ~  
root@dbcloudsore4:~# nano /etc/php/7.0/fpm/php.ini  
root@dbcloudsore4:~# systemctl restart php7.0-fpm  
root@dbcloudsore4:~#
```

11. Konfigurasi Nginx untuk menggunakan PHP Processor

`nano /etc/nginx/sites-available/default`



```
root@dbcloudsore4: ~  
root@dbcloudsore4:~# nano /etc/nginx/sites-available/default
```

Ubah perintah yang sebelumnya

```
server {
    listen 80 default_server;
    listen [::]:80 default_server;

    root /var/www/html;
    index index.html index.htm index.nginx-debian.html;

    server_name _;

    location / {
        try_files $uri $uri/ =404;
    }
}
```

diubah menjadi:

```
server {
    listen 80 default_server;
    listen [::]:80 default_server;

    root /var/www/html;
    index index.php index.html index.htm index.nginx-debian.html;

    server_name server_domain_or_IP;

    location / {
        try_files $uri $uri/ =404;
    }

    location ~ /\.php$ {
        include snippets/fastcgi-php.conf;
        fastcgi_pass unix:/run/php/php7.0-fpm.sock;
    }

    location ~ /\.ht {
        deny all;
    }
}
```

```
root@dbcloudsore4: ~
GNU nano 2.5.3 File: /etc/nginx/sites-available/default Modified
location ~ /\.php$ {
    include snippets/fastcgi-php.conf;

    #
    #   # With php7.0-cgi alone:
    #   fastcgi_pass 127.0.0.1:9000;
    #   # With php7.0-fpm:
    #   fastcgi_pass unix:/run/php/php7.0-fpm.sock;
}

# deny access to .htaccess files, if Apache's document root
# concurs with nginx's one
#
location ~ /\.ht {
    deny all;
}

# Virtual Host configuration for example.com

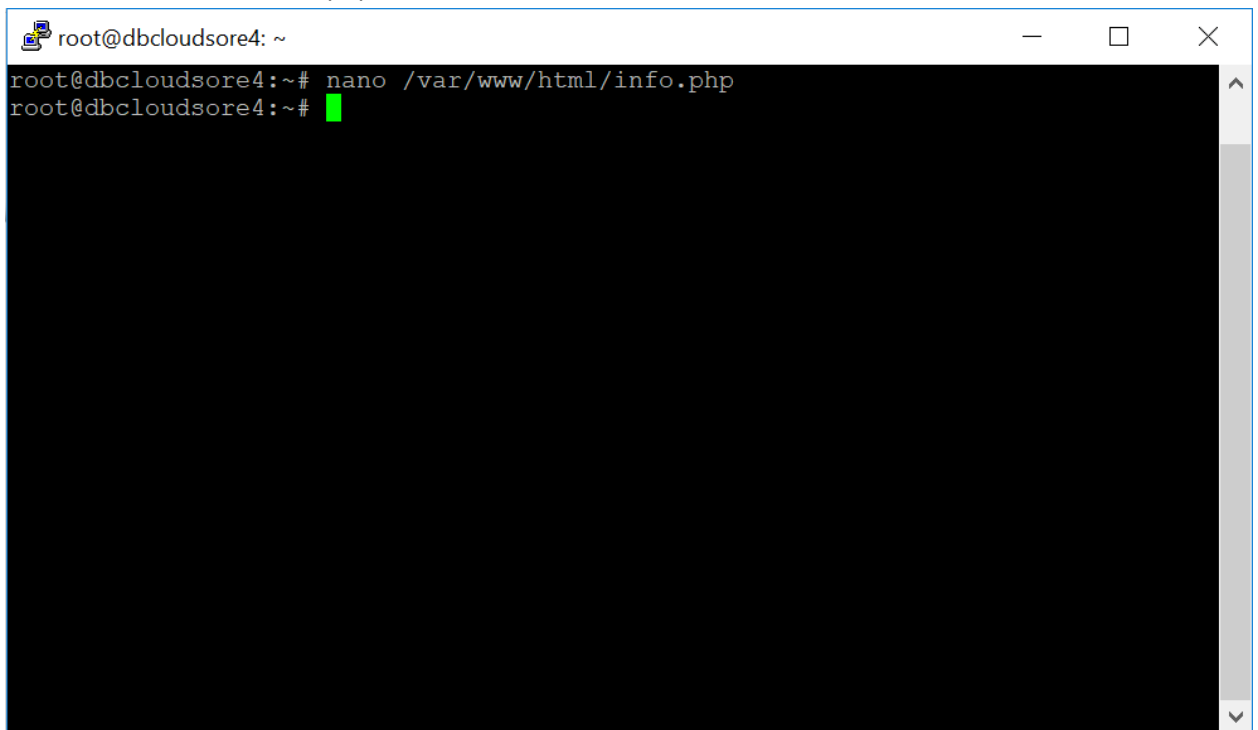
^G Get Help ^O Write Out ^W Where Is ^K Cut Text ^J Justify ^C Cur Pos
^X Exit ^R Read File ^\ Replace ^U Uncut Text ^T To Spell ^_ Go To Line
```

Kemudian masukkan perintah nginx -t dan systemctl reload nginx

```
root@dbcloudsore4: ~
root@dbcloudsore4:~# nano /etc/nginx/sites-available/default
root@dbcloudsore4:~# nginx -t
nginx: the configuration file /etc/nginx/nginx.conf syntax is ok
nginx: configuration file /etc/nginx/nginx.conf test is successful
root@dbcloudsore4:~# systemctl reload nginx
root@dbcloudsore4:~#
```

12. Buat file PHP untuk tes konfigurasi

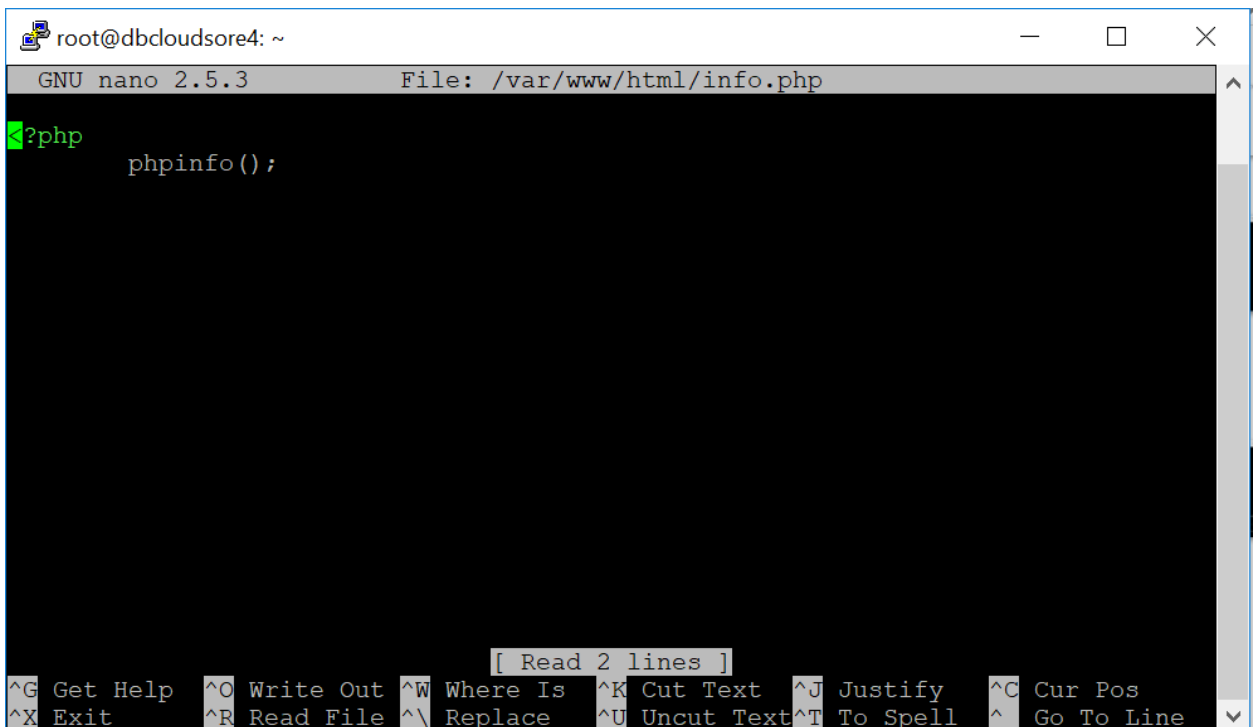
nano /var/www/html/info.php



A terminal window titled 'root@dbcloudsore4: ~' with standard window controls. The prompt is 'root@dbcloudsore4:~#'. The command 'nano /var/www/html/info.php' has been entered and executed. The prompt is now 'root@dbcloudsore4:~#' followed by a green cursor.

```
root@dbcloudsore4:~# nano /var/www/html/info.php
root@dbcloudsore4:~#
```

```
<?php
phpinfo();
```

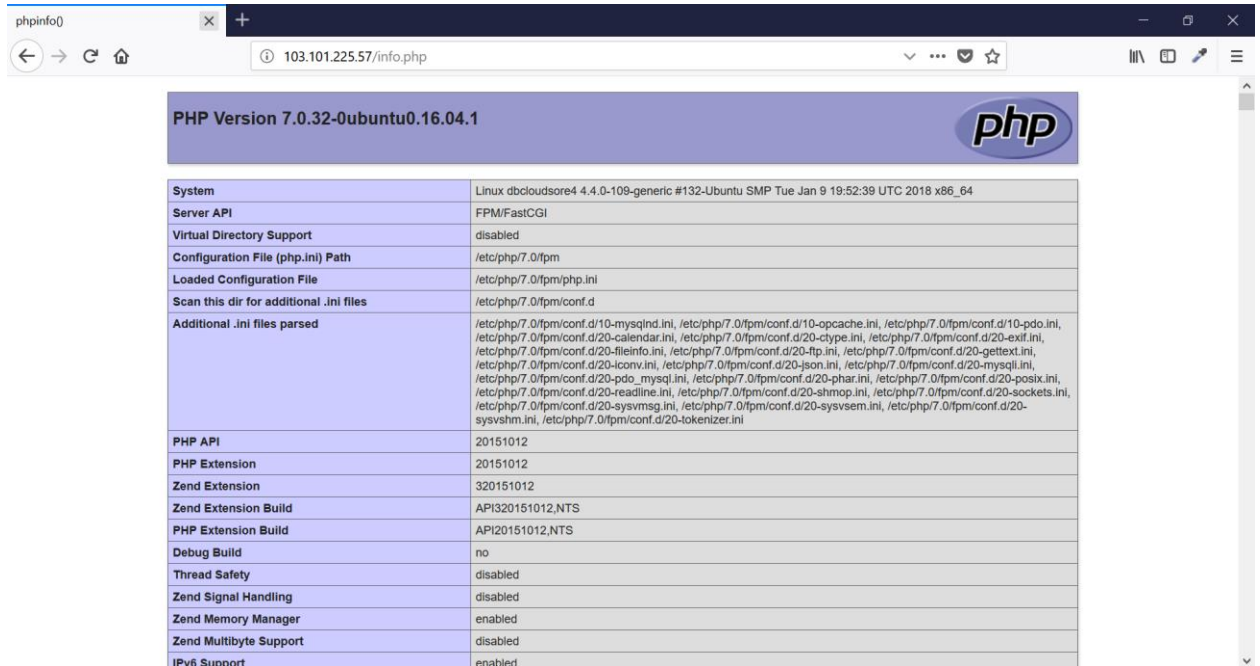


A terminal window titled 'root@dbcloudsore4: ~' with standard window controls. The title bar shows 'GNU nano 2.5.3' and 'File: /var/www/html/info.php'. The editor contains two lines of code: '<?php' on the first line and 'phpinfo();' on the second line. A green cursor is at the end of the first line. The bottom status bar shows '[Read 2 lines]' and a list of nano editor shortcuts.

```
GNU nano 2.5.3 File: /var/www/html/info.php
<?php
phpinfo();

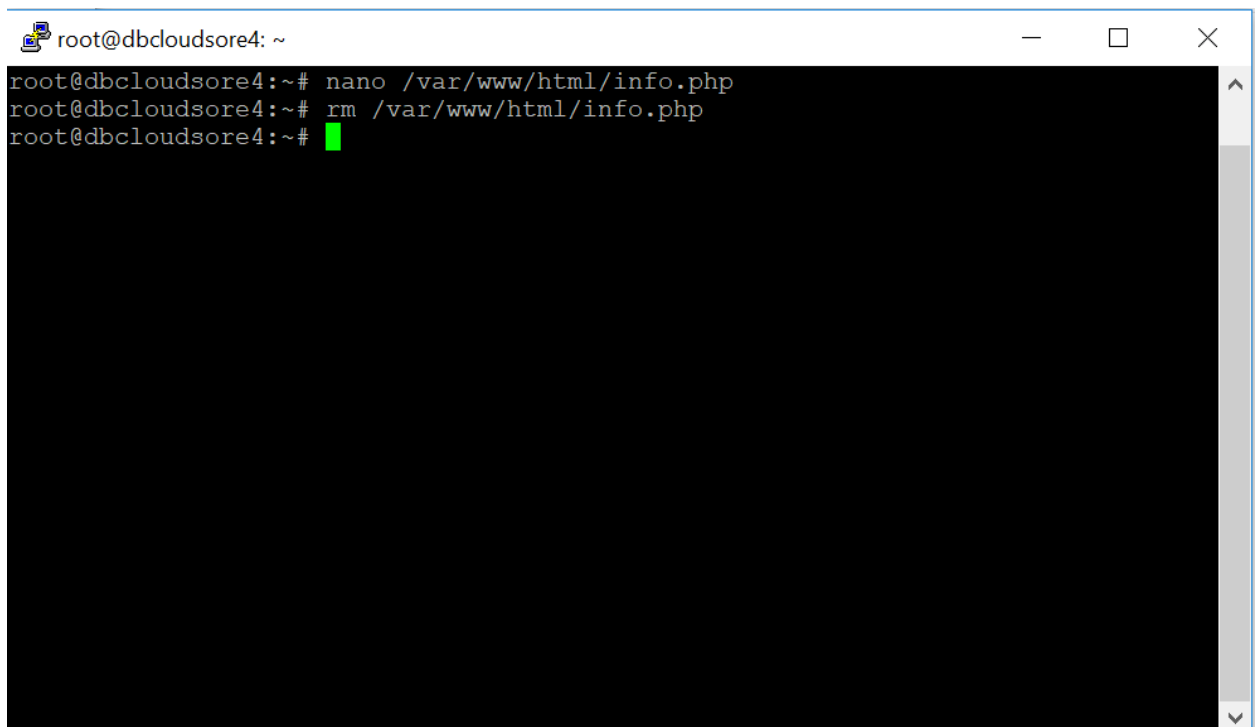
[ Read 2 lines ]
^G Get Help  ^O Write Out  ^W Where Is   ^K Cut Text   ^J Justify    ^C Cur Pos
^X Exit      ^R Read File  ^\ Replace    ^U Uncut Text ^T To Spell   ^_ Go To Line
```

kemudian akses <http://103.101.225.57/info.php>



System	Linux dbcloudsore4 4.4.0-109-generic #132-Ubuntu SMP Tue Jan 9 19:52:39 UTC 2018 x86_64
Server API	FPM/FastCGI
Virtual Directory Support	disabled
Configuration File (php.ini) Path	/etc/php/7.0/fpm
Loaded Configuration File	/etc/php/7.0/fpm/php.ini
Scan this dir for additional .ini files	/etc/php/7.0/fpm/conf.d
Additional .ini files parsed	/etc/php/7.0/fpm/conf.d/10-mysqld.ini, /etc/php/7.0/fpm/conf.d/10-opcache.ini, /etc/php/7.0/fpm/conf.d/10-pdo.ini, /etc/php/7.0/fpm/conf.d/20-calendar.ini, /etc/php/7.0/fpm/conf.d/20-ctype.ini, /etc/php/7.0/fpm/conf.d/20-exif.ini, /etc/php/7.0/fpm/conf.d/20-fileinfo.ini, /etc/php/7.0/fpm/conf.d/20-ftp.ini, /etc/php/7.0/fpm/conf.d/20-gettext.ini, /etc/php/7.0/fpm/conf.d/20-iconv.ini, /etc/php/7.0/fpm/conf.d/20-json.ini, /etc/php/7.0/fpm/conf.d/20-mysqli.ini, /etc/php/7.0/fpm/conf.d/20-pdo_mysqli.ini, /etc/php/7.0/fpm/conf.d/20-phar.ini, /etc/php/7.0/fpm/conf.d/20-posix.ini, /etc/php/7.0/fpm/conf.d/20-readline.ini, /etc/php/7.0/fpm/conf.d/20-shmop.ini, /etc/php/7.0/fpm/conf.d/20-sockets.ini, /etc/php/7.0/fpm/conf.d/20-sysmsg.ini, /etc/php/7.0/fpm/conf.d/20-sysvsem.ini, /etc/php/7.0/fpm/conf.d/20-sysvshm.ini, /etc/php/7.0/fpm/conf.d/20-tokenizer.ini
PHP API	20151012
PHP Extension	20151012
Zend Extension	320151012
Zend Extension Build	API320151012,NTS
PHP Extension Build	API20151012,NTS
Debug Build	no
Thread Safety	disabled
Zend Signal Handling	disabled
Zend Memory Manager	enabled
Zend Multibyte Support	disabled
IPv6 Support	enabled

rm /var/www/html/info.php



```
root@dbcloudsore4: ~  
root@dbcloudsore4:~# nano /var/www/html/info.php  
root@dbcloudsore4:~# rm /var/www/html/info.php  
root@dbcloudsore4:~#
```

13. Install phpMyAdmin dengan perintah dibawah ini

apt-get install phpMyAdmin

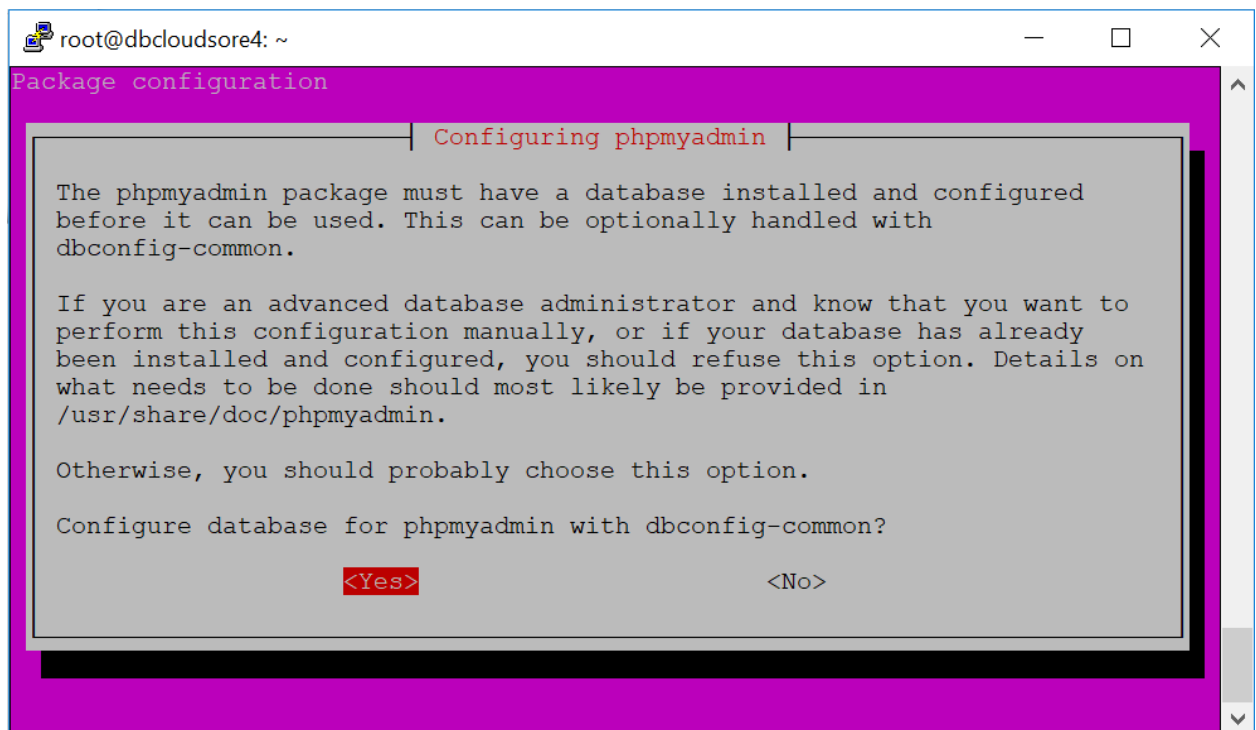
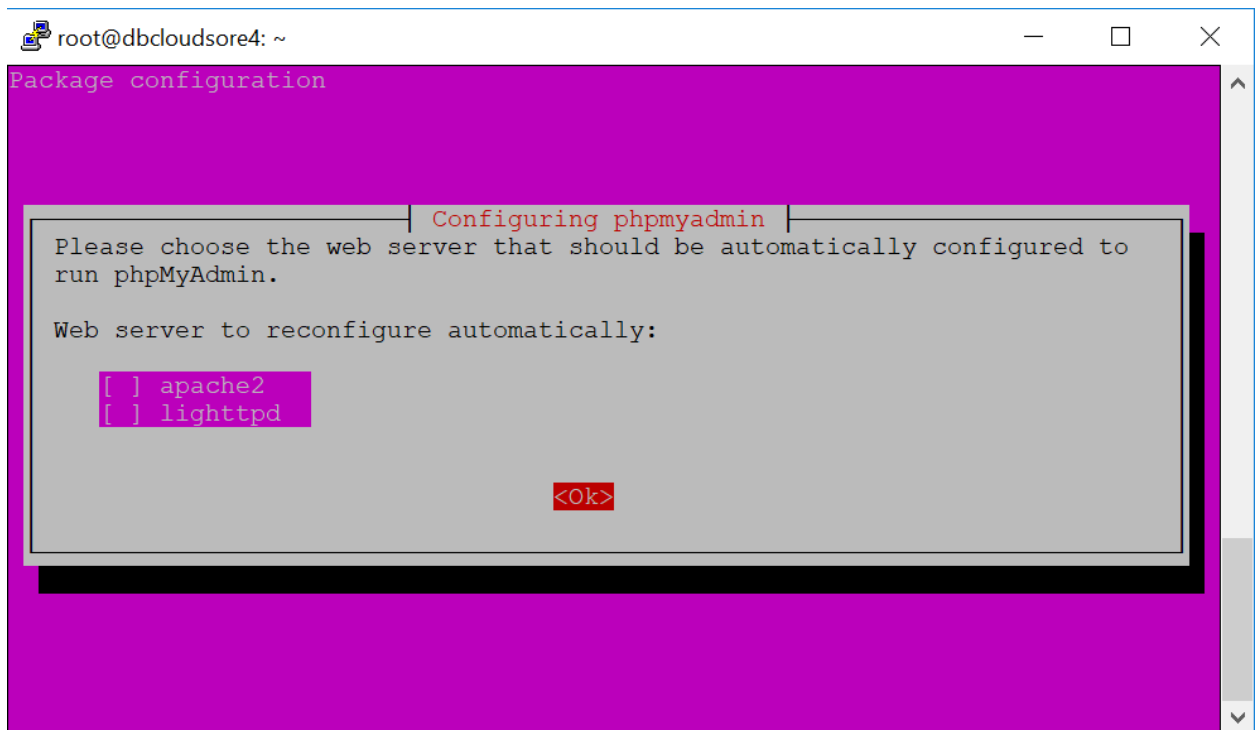
```
root@dbcloudsore4: ~  
root@dbcloudsore4:~# apt-get install phpmyadmin  
Reading package lists... Done  
Building dependency tree  
Reading state information... Done  
The following additional packages will be installed:  
  dbconfig-common dbconfig-mysql javascript-common libjs-jquery  
  libjs-sphinxdoc libjs-underscore libmcrypt4 php-gd php-gettext php-mbstring  
  php-mcrypt php-pear php-phpseclib php-tcpdf php-xml php7.0-gd  
  php7.0-mbstring php7.0-mcrypt php7.0-xml  
Suggested packages:  
  libmcrypt-dev mcrypt php-libsodium php-gmp php-imagick www-browser  
The following NEW packages will be installed:  
  dbconfig-common dbconfig-mysql javascript-common libjs-jquery  
  libjs-sphinxdoc libjs-underscore libmcrypt4 php-gd php-gettext php-mbstring  
  php-mcrypt php-pear php-phpseclib php-tcpdf php-xml php7.0-gd  
  php7.0-mbstring php7.0-mcrypt php7.0-xml phpmyadmin  
0 upgraded, 20 newly installed, 0 to remove and 140 not upgraded.  
Need to get 13.8 MB of archives.  
After this operation, 53.5 MB of additional disk space will be used.  
Do you want to continue? [Y/n] y  
Get:1 http://id.archive.ubuntu.com/ubuntu xenial/main amd64 dbconfig-common all  
2.0.4ubuntu1 [582 kB]  
Get:2 http://id.archive.ubuntu.com/ubuntu xenial/universe amd64 dbconfig-mysql a  
ll 2.0.4ubuntu1 [1,038 B]
```

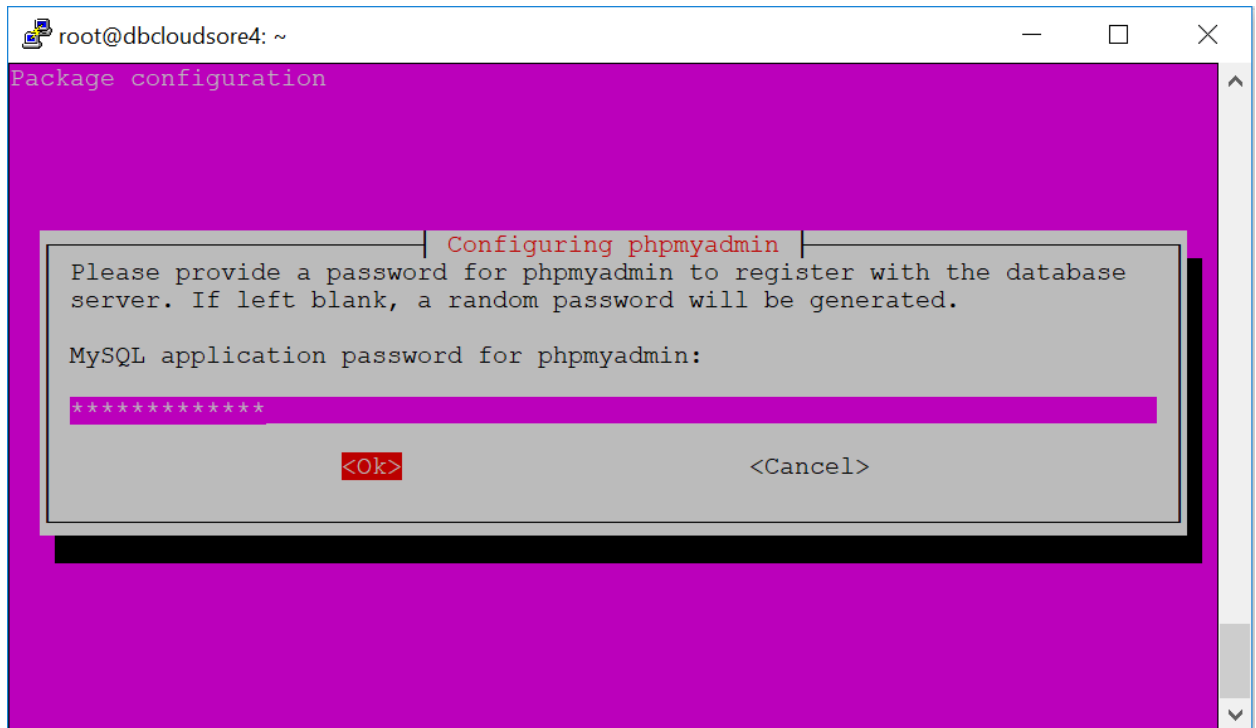
ln -s /usr/share/phpmyadmin /var/www/html

phpenmod mcrypt

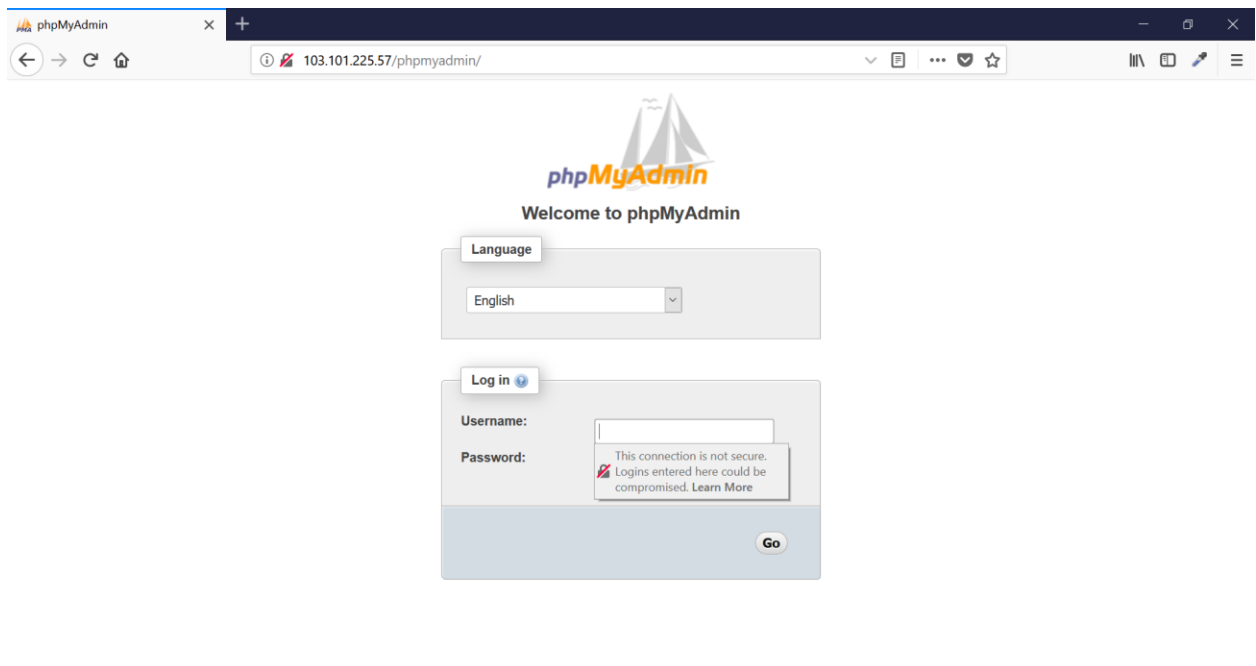
systemctl restart php7.0-fpm

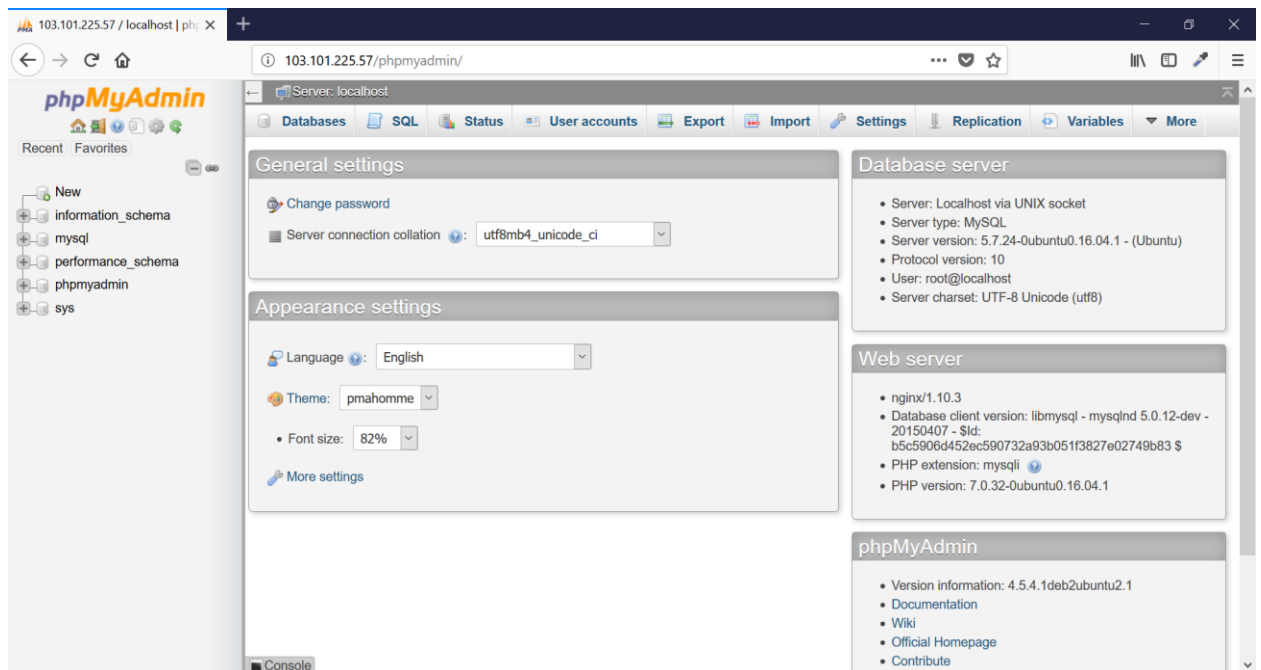
```
root@dbcloudsore4: ~  
root@dbcloudsore4:~# ln -s /usr/share/phpmyadmin /var/www/html  
root@dbcloudsore4:~# phpenmod mcrypt  
root@dbcloudsore4:~# systemctl restart php7.0-fpm  
root@dbcloudsore4:~#
```





kemudian akses <http://103.101.225.57/phpMyAdmin> untuk mengecek





SEKIAN DAN TERIMA KASIH 😊