```
Master Node:
#yum install git -y
#cd /var/www/html/
#git clone https://github.com/lqbalkhan319/bangladeshhealthwatch-.git
#mv bangladeshhealthwatch-/ phpapp
#cd phpapp/
#cd includes/
#vim config.php
<?php
// DB credentials.
define('DB_HOST','localhost');
                                     define('DB_HOST','DB Node IP');
define('DB_USER','root');
define('DB_PASS','Time@12345');
define('DB_NAME','bhw');
// Establish database connection.
Connect MySQL
#mysql -u root -p
mysql> create database bhw
mysql> source /var/www/html/phpapp/SQL\ File/bhw.sql
#Configure Virtual Host
#cd /etc/httpd/conf.d/
#vim phpapp.sysadmin.com.conf
#<VirtualHost *:80>
    ServerName phpapp.sysadmin.com
```

```
DocumentRoot "/var/www/html/phpapp"
    TransferLog /var/log/httpd/phpapp.sysadmin.com_access.log
    ErrorLog /var/log/httpd/phpapp.sysadmin.com_error.log
</VirtualHost>
<Directory "/var/www/html/phpapp">
    AllowOverride All
    #Options Includes ExecCGI FollowSymLinks MultiViews
    Require all granted
</Directory>
#apachectl -t
#systemcatl restart httpd
DB Node:
#systemctl disable httpd
#systemctl stop httpd
#vi /etc/my.cnf
[mysqld]
bind-address = '*'
#systemclt restart mysqld
#mysql -u root -p
mysql>grant all privileges on *.* TO 'root'@'%' identified by 'Time@12345' with grant option;
mysql>flush privileges
mysql>quit
```

Allow Firewall:
#firewall-cmdpermanentadd-port=3306/tcp
#firewall-cmdreload