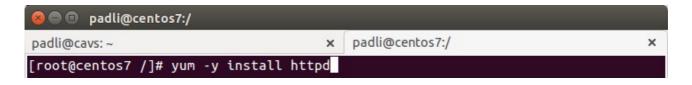
CONFIG APACHE VIRTUAL HOST

Note: centOS 7.

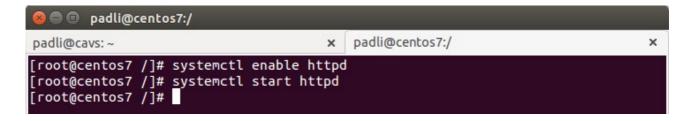
vHost / 192.168.100.30

client / 192.168.100.7

1. install apache.



2. enable & start apache service.



3. create dir "mkdir -p /var/www/centos7.com/public_html".



4. create dir "mkdir -p /var/www/raisa.com/public_html".

```
padli@cavs:~ x padli@centos7:/var/www x

[root@centos7 www]# mkdir -p raisa.com/public_html/
```

5. cek dir.

```
padli@cavs: ~ x padli@centos7:/var/www x

[root@centos7 www]# ls
centos7.com cgi-bin html raisa.com
[root@centos7 www]#
```

6. change owner, group & rwx.

```
padli@cavs: ~ x padli@centos7:/var/www x

[root@centos7 www]# chown -R $USER:$USER /var/www/centos7.com/public_html/
[root@centos7 www]# chown -R $USER:$USER /var/www/raisa.com/public_html/
[root@centos7 www]# chmod -R 755 /var/www/
[root@centos7 www]# chmod -R 755 /var/www/
```

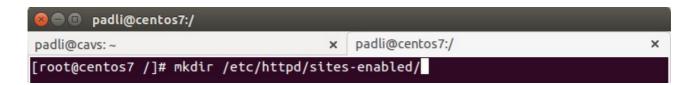
7. create file "vi /var/www/centos7.com/public_html/index.html".

8. create file "vi /var/www/raisa.com/public_html/index.html".

9. create dir.



10. create dir.



11. set "vi /etc/httpd/conf/httpd.conf" & add this line.

```
padli@cavs:~ x padli@centos7:/ x

# Defaults if commented: EnableMMAP On, EnableSendfile Off

# #EnableMMAP off
EnableSendfile on

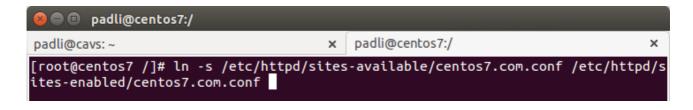
# Supplemental configuration

# Load config files in the "/etc/httpd/conf.d" directory, if any.
IncludeOptional conf.d/*.conf
IncludeOptional sites-enabled/*.conf
```

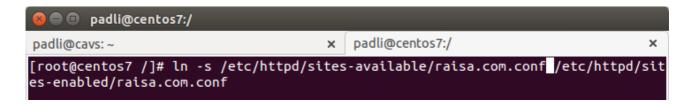
12. create file "vi /etc/httpd/sites-available/centos7.com.conf" & set like this.

13. create file "vi /etc/httpd/sites-available/raisa.com.conf" & set like this.

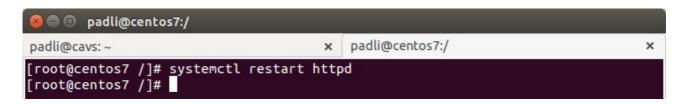
14. create shortcut.



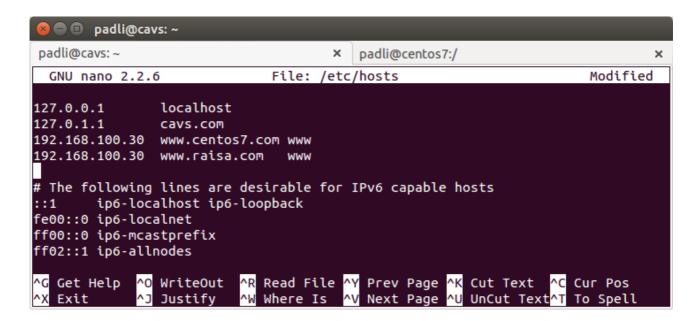
15. create shortcut.



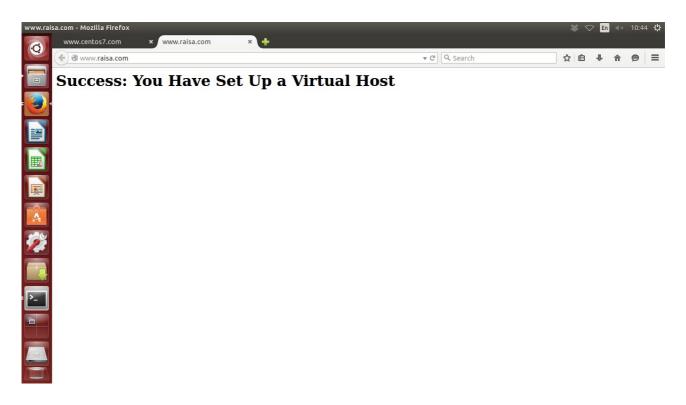
16. restart apache.



17. set "vi /etc/hosts" on client.



18. tes browsing on client.



Dok 28/07/2015 padliyulian@ymail.com