

Apache

Apache

```
apachectl status
```

```
apachectl start
```

```
/etc/httpd/conf/httpd.conf
```

vmware test

```
: yum -y install httpd
httpd : /usr/sbin/httpd
apachectl : /usr/sbin/apachectl
conf : /etc/httpd/conf/httpd.conf
```

conf	/etc/httpd/conf
	/var/www/html
	/etc/httpd/logs
pid-file	/etc/httpd/run/httpd.pid

(apache) , ,

```
apachectl start
httpd start
```

```
apachectl stop  
httpd stop
```

```
apachectl restart  
httpd restart
```

```
/etc/rc.d/init.d/httpd start
```

```
/etc/rc.d/init.d/httpd stop
```

```
/etc/rc.d/init.d/httpd restart
```

```
apachectl status
```

```
/etc/init.d/httpd  
/sbin/service httpd  
/usr/sbin/apachectl
```

```
service httpd start
```

```
curl 127.0.0.1
```

```
ps -ef | grep httpd
```

service

```
sudo service apache2 status
```

netstat

```
sudo netstat -lntp | grep apache2
```

```
find / -name apachectl
```

```
/usr/local/apache/bin/httpd -v
```

httpd ()

-D name	<IfDefine name>
-d directory	Root
-f file	
-C "directive"	process directive
-c "directive"	process directive
-v	
-V	
-h	httpd
-l	
-L	가
-S	가
-t	(httpd.conf)
-T	DocumentRoot

- 가
1. ()
2. .
find . -name "
3.

```

{
    }/bin/apxs -iax {2
    }/
    .c
4. {
    }/modules
    가
5. {
    }/conf/httpd.conf
    가
6.
    가
7.

{
    }/bin/apachectl restart

{
    }/bin/apachectl graceful

```

fedora

1. http://apache.webthing.com/mod_proxy_html/
2. FTP
3. (?)

apxs /usr/sbin

libxml /usr/include/libxml2/

```
# apxs -c -I/usr/include/libxml2 -I. -i mod_proxy_html.c
# apxs -c -I/usr/include/libxml2 -I. -i mod_xml2enc.c
```

```
LoadModule proxy_module      modules/mod_proxy.so
LoadModule proxy_http_module modules/mod_proxy_http.so
LoadModule headers_module    modules/mod_headers.so
LoadFile /usr/lib/libxml2.so
LoadModule proxy_html_module modules/mod_proxy_html.so
LoadModule xml2enc_module    modules/mod_xml2enc.so
```

- http://blog.daum.net/_blog/BlogTypeView.do?blogid=0Qvg7&articleno=28
- <https://www.linux.co.kr/home/lecture/index.php?cateNo=&secNo=&theNo=&leccode=199>
- 가
- HTTP

- (Dokuwiki)
- [OPEN](#)
- [OPEN](#)

From:
<https://moro.kr/> - **Various Ways**

Permanent link:
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