

```
[root@master html]# ls
website website1 website2
[root@master html]# tree
```

```
.
├── website
├── website1
│   └── index.html
└── website2
    └── index.html
```

```
3 directories, 2 files
[root@master html]#
```

```
[root@master html]# cat /etc/sysconfig/network-scripts/ifcfg-ens33
TYPE="Ethernet"
PROXY_METHOD="none"
BROWSER_ONLY="no"
BOOTPROTO="static"
DEFROUTE="yes"
IPV4_FAILURE_FATAL="no"
IPV6INIT="yes"
IPV6_AUTOCONF="yes"
IPV6_DEFROUTE="yes"
IPV6_FAILURE_FATAL="no"
IPV6_ADDR_GEN_MODE="stable-privacy"
NAME="ens33"
DEVICE="ens33"
ONBOOT="yes"
IPADDR=172.24.0.1
NETMASK=255.255.0.0
IPADDR1=172.24.0.5
IPADDR2=172.24.0.6
PREFIX0=16

[root@master html]# _
```

```
[root@master html]# cat /etc/hosts
127.0.0.1    localhost localhost.localdomain localhost4 localhost4.localdomain4
::1         localhost localhost.localdomain localhost6 localhost6.localdomain6
172.24.0.1  master.example.com master
172.24.0.5  www.website1.com www
172.24.0.6  www.website2.com www
[root@master html]#
```

```
#  
# Change this to Listen on specific IP addresses as shown below to  
# prevent Apache from glomming onto all bound IP addresses.  
#  
#Listen 12.34.56.78:80  
Listen 80  
Listen 15  
  
#
```

```
#  
<IfModule dir_module>  
    DirectoryIndex website1.html_ index.html  
</IfModule>
```

```
NameVirtualHost 172.24.0.1
<VirtualHost 172.24.0.5:15>
    ServerName 172.24.0.5
    DocumentRoot /var/www/html/website1
</VirtualHost>
<VirtualHost 172.24.0.6>
    ServerName 172.24.0.6
    DocumentRoot /var/www/html/website2
</VirtualHost>
<Directory /var/www/html/website1>
    AuthType Basic
    AuthName "Restricted Content"
    AuthUserFile /etc/httpd/webpass

    <RequireAll>
        Require ip 172.24.0.10
        Require user user1 user3
    </RequireAll>
    ErrorDocument 401 "hi raju"
</Directory>
<Directory /var/www/html/website2>
    AuthType Basic
    AuthName "Restricted Content"
    AuthUserFile /etc/httpd/webpass
<RequireAll>
    Require ip 172.24.0.20
    Require user user2 user4
</RequireAll>
</Directory>
```

```
[root@master html]# cat /var/www/html/website1/index.html  
Hello, This is Website1....
```

```
[root@master html]# cat /var/www/html/website2/index.html  
HELLO THIS IS WEBSITE 2  
[root@master html]#
```

Unable to retrieve http://www.website1.com:15/:

No route to host

[OK]