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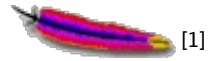
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Configure HTTPD to Listen Multiple Ports

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Q. How do I configure Apache HTTPD to listen multiple ports under RHEL / Fedora / CentOS Linux Server?

A. Multiple ports can be configured via Listen directive under Apache web server. By default httpd listens on TCP port 80.



How to configure httpd to listen multiple ports?

Open configure file `/etc/httpd/conf/httpd.conf` and modify the Listen directive tells the server to accept incoming requests on the specified port. Multiple Listen directives may be used to specify a number of ports to listen to.

```
# vi /etc/httpd/conf/httpd.conf
```

Find line that read as follows:

```
Listen 80
```

Force httpd to listen to port 81:

```
Listen 81
```

Force httpd to listen on both port 80 and 81:

```
Listen 80  
Listen 81
```

Save and close the file. Restart httpd:

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

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