

Shell Script to run HTTPD automatically.

Execute shell ?

Command

See [the list of available environment variables](#)

```
sudo yum install httpd -y
sudo service httpd start
sudo rm -rf /var/www/html/*
sudo touch /var/www/html/index.html
sudo chmod -R 777 /var/www/html/index.html
echo "<h1> Hello all </h1>" >> /var/www/html/index.html
```

Advanced ▾

Modify etc/sudoers file -

```
## The COMMANDS section may have other options added to it.
##
## Allow root to run any commands anywhere
root    ALL=(ALL)        ALL
jenkins ALL=(ALL)        NOPASSWD:ALL
## Allows members of the 'sys' group to run networking, software,
## service management apps and more.
# %sys ALL = NETWORKING, SOFTWARE, SERVICES, STORAGE, DELEGATING, PROCESSES, LOCATE, DRIVERS
```

Console Outputs –

Dashboard > /var/www/html > #1 > Console Output

Status

</> Changes

Console Output

Edit Build Information

Delete build '#1'

Timings

✓ Console Output

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```
Started by user prasad pawar
Running as SYSTEM
Building in workspace /root/.jenkins/workspace/HTTPD JOB
[HTTPD JOB] $ /bin/sh -xe /root/server/apache-tomcat-10.1.40/temp/jenkins5445189649352501573.sh
+ sudo yum install httpd -y
Loaded plugins: extras_suggestions, langpacks, priorities, update-motd
Resolving Dependencies
--> Running transaction check
--> Package httpd.x86_64 0:2.4.62-1.amzn2.0.2 will be installed
--> Processing Dependency: httpd filesystem = 2.4.62-1.amzn2.0.2 for package: httpd-2.4.62-1.amzn2.0.2.x86_64
--> Processing Dependency: httpd tools = 2.4.62-1.amzn2.0.2 for package: httpd-2.4.62-1.amzn2.0.2.x86_64
--> Processing Dependency: /etc/mime.types for package: httpd-2.4.62-1.amzn2.0.2.x86_64
--> Processing Dependency: httpd filesystem for package: httpd-2.4.62-1.amzn2.0.2.x86_64
--> Processing Dependency: mod_http2 for package: httpd-2.4.62-1.amzn2.0.2.x86_64
--> Processing Dependency: system-logos-httpd for package: httpd-2.4.62-1.amzn2.0.2.x86_64
--> Processing Dependency: libapr-1.so.0()(64bit) for package: httpd-2.4.62-1.amzn2.0.2.x86_64
```

```
Installed:
  httpd.x86_64 0:2.4.62-1.amzn2.0.2

Dependency Installed:
  apr.x86_64 0:1.7.2-1.amzn2.0.1
  apr-util.x86_64 0:1.6.3-1.amzn2.0.1
  apr-util-bdb.x86_64 0:1.6.3-1.amzn2.0.1
  generic-logos-httpd.noarch 0:18.0.0-4.amzn2
  httpd-filesystem.noarch 0:2.4.62-1.amzn2.0.2
  httpd-tools.x86_64 0:2.4.62-1.amzn2.0.2
  mailcap.noarch 0:2.1.41-2.amzn2
  mod_http2.x86_64 0:1.15.19-1.amzn2.0.2

Complete!
+ sudo service httpd start
Redirecting to /bin/systemctl start httpd.service
+ sudo rm -rf '/var/www/html/*'
+ sudo touch /var/www/html/index.html
+ sudo chmod -R 777 /var/www/html/index.html
+ echo '<h1> Hello all </h1>'
Finished: SUCCESS
```

Final Output –

