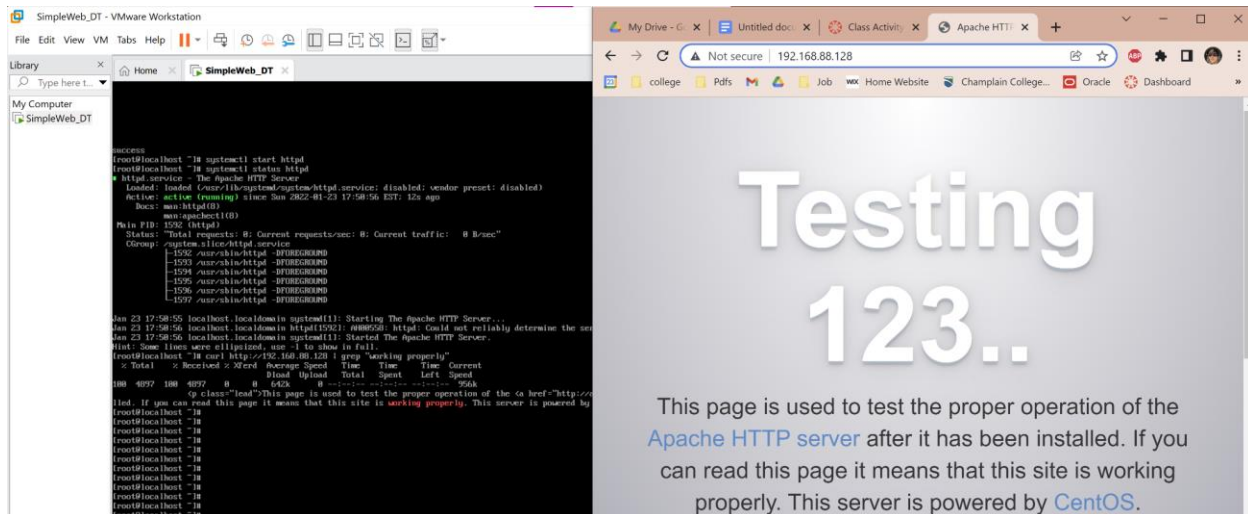


David Thomsen SEC-260



The image shows a VMware Workstation interface with two windows. The left window, titled 'SimpleWeb_DT', displays a terminal session where the Apache HTTP server is being started and tested. The terminal output shows the service starting successfully and a series of 'curl' commands being executed to test the server's response. The right window, titled 'Apache HTTP', shows a web browser displaying the test page. The page has a large heading 'Testing 123..' and a paragraph explaining that the page is used to test the proper operation of the Apache HTTP server after installation. It states that if the page can be read, the site is working properly and is powered by CentOS.

```
root@localhost ~# systemctl start httpd
root@localhost ~# systemctl status httpd
httpd.service - The Apache HTTP Server
Loaded: loaded (/usr/lib/systemd/system/httpd.service; disabled; vendor preset: disabled)
Active: active (running) since Sun 2022-01-23 17:58:56 EST; 12s ago
Docs: man:httpd(8)
man:apache2(18)
Main PID: 1592 (httpd)
Status: "Total requests: 0; Current requests/sec: 0; Current traffic: 0 B/sec"
CGroup: /system.slice/httpd.service
├─1592 /usr/sbin/httpd -bforking
├─1593 /usr/sbin/httpd -bforking
├─1594 /usr/sbin/httpd -bforking
├─1595 /usr/sbin/httpd -bforking
├─1596 /usr/sbin/httpd -bforking
└─1597 /usr/sbin/httpd -bforking

Jan 23 17:58:56 localhost.localdomain systemd[1]: Starting The Apache HTTP Server...
Jan 23 17:58:56 localhost.localdomain httpd[1592]: 2022/01/23 17:58:56 [warn] 1592: Could not reliably determine the server's fully qualified domain name, using 127.0.0.1 instead; this will prevent remote client from making host name resolution
Jan 23 17:58:56 localhost.localdomain systemd[1]: Started The Apache HTTP Server.
root@localhost ~# curl http://192.168.88.128/
HTTP/1.1 200 OK (text/html)
Content-Type: text/html
Content-Length: 151
Server: Apache/2.4.18 (Ubuntu)
Date: Sun, 23 Jan 2022 17:58:56 GMT
Connection: close

Testing 123..

This page is used to test the proper operation of the
Apache HTTP server after it has been installed. If you
can read this page it means that this site is working
properly. This server is powered by CentOS.
```