## Assignment: Lab 14: Boot Process and Network Security

## Return 1:

```
File Edit View Search Terminal Help

[manish@rhel01 /]$ sudo systemctl get-default

[sudo] password for manish:

graphical.target

[manish@rhel01 /]$
```

## Return 2:

```
root@rhel01:~
File Edit View Search Terminal Help
httpd.service - The Apache HTTP Server
   Loaded: loaded (/usr/lib/systemd/system/httpd.service; enabled; vendor preset: disabled)
   Active: active (running) since Sun 2022-05-01 18:53:32 EEST; 10s ago
     Docs: man:httpd.service(8)
  Process: 20554 ExecReload=/usr/sbin/httpd $OPTIONS -k graceful (code=exited, status=0/SUC
 Main PID: 40789 (httpd)
   Status: "Running, listening on: port 10000, port 80"
Tasks: 213 (limit: 11088)
   Memory: 26.2M
   CGroup: /system.slice/httpd.service
            -40789 /usr/sbin/httpd -DFOREGROUND
            -40790 /usr/sbin/httpd -DFOREGROUND
            -40791 /usr/sbin/httpd -DFOREGROUND
            -40792 /usr/sbin/httpd -DFOREGROUND
-40793 /usr/sbin/httpd -DFOREGROUND
May 01 18:53:31 rhel01 systemd[1]: Starting The Apache HTTP Server...
May 01 18:53:31 rhel01 httpd[40789]: AH00558: httpd: Could not reliably determine the serve>
May 01 18:53:32 rhel01 systemd[1]: Started The Apache HTTP Server.
May 01 18:53:32 rhel01 httpd[40789]: Server configured, listening on: port 10000, port 80
```

```
manish@rhel01:/web_server
File Edit View Search Terminal Help
[manish@rhel01 web_server]$ sudo firewall-cmd --list-ports
[sudo] password for manish:
10000/tcp
[manish@rhel01 web_server]$ sudo semanage port -l | grep http
   p_cache_port t
                                           8080, 8118, 8123, 10001-10010
                                 tcp
   tp_cache_port_t
                                           3130
                                 abu
                                           10000, 80, 81, 443, 488, 8008, 8009, 8443, 9000
    port t
                                 tcp
pegasus_http_port_t
pegasus_https_port_t
                                           5988
                                 tcp
                                           5989
                                  tcp
[manish@rhel01 web server]$
```

## Return 3:

