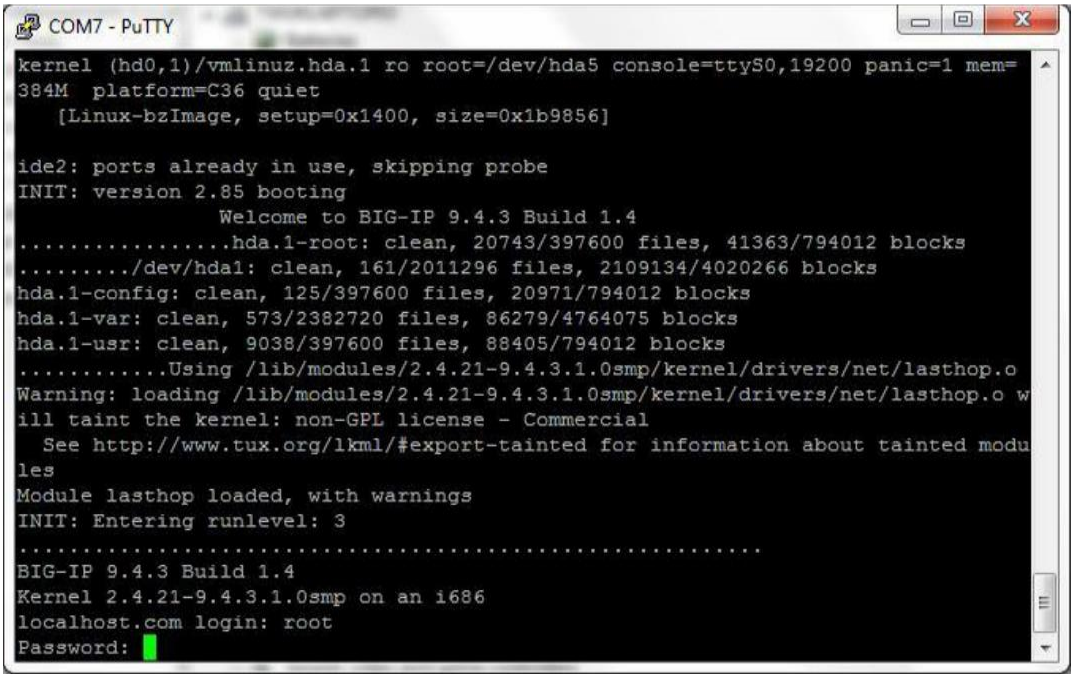
Big IP F5 v9.4.3 Devices

Using SSH, Telnet or direct console connection

For this procedure you will be using the Command Line Interface (CLI) of your Big IP F5 device using an SSH client (such as OpenSSH or Putty), Telnet or through the console port. We would recommend using either SSH (for remote connections) or using a direct connection to the console port. Telnet provides no encryption of the communications and therefore your authentication credentials and configuration would be vulnerable if a malicious user were to monitor your connection.

1. Connect to the Big IP F5 using your favorite SSH client, Telnet or a direct console connection.

2. Certain Big IP devices will be capable of dual booting so make sure that you have selected the correct version for the following instructions.



3. Logon using your administration authentication credentials.

4. Execute the following CLI command to access the bigpipe shell: bpsh

5. The command prompt will change to: bp>
6. From the bigpipe shell run the command export

7. Capture the output (using cut and paste, for example).
8. Save the captured output to a text file on your local machine.

```
}
mgmt route default inet {
   gateway 192.168.1.254
}
self allow {
   default
      tcp ssh
      tcp domain
      tcp snmp
      tcp https
      tcp 4353
      udp domain
      udp snmp
      udp efs
      udp 1026
      udp 4353
      proto ospf
}
shell write partition Common
ntp {
   timezone "Atlantic/Reykjavik"
```

9. This text file will be readable by Nipper Studio.