**Run Script on Startup Guide**

**Required:**

* Nothing

**Steps:**

1. Create shell script ending with ‘.sh’
   1. Be sure to include the shebang at the beginning (‘#!/bin/bash’)
2. Move the script to /etc/init.d/
   1. ‘sudo mv myScript.sh /etc/init.d/
3. Make sure script has run privileges
   1. ‘sudo chmod +x myScript.sh’ or ‘sudo chmod 755 myScript.sh’
   2. Do an ‘ls -l’ to verify that it has the correct permissions
4. Register the script as a startup script
   1. Option a:
      1. ‘sudo update-rc.d myScript defaults’
   2. Option b:
      1. Modify the ‘/etc/rc.local’ file and add in your script location before the ‘exit 0’ at the end of the file
         1. Script location will be: ‘./myScript.sh’, as it looks for scripts in the ‘/etc/init.d/’ directory
5. Reboot