How To: Change your MUD Name (Host Name)

There are two advantages of changing the name of your MUD on your network
1- You can make MUD more user friendly to suit your needs
2- You can have multiple MUD's on your network
        e.g. one for File Backup and one for Streaming Media

There are two ways to access and rename your MUD
1- Your MUD directly connected to a Monitor or TV via a HDMI cable
2- Remotely from a PC on your network using **PuTTY** or **MobaXterm** (SSH and telnet client)
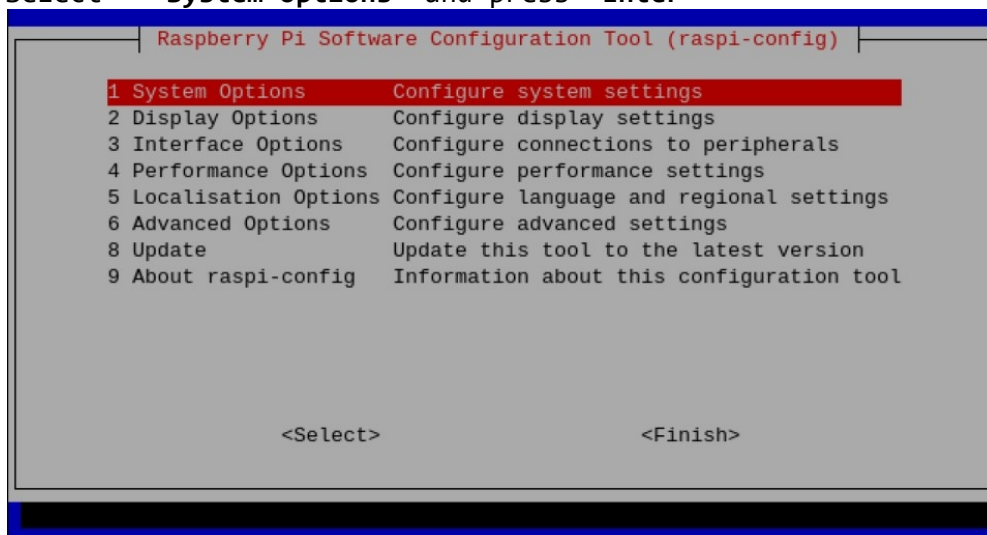

1 - How to: Connected to a Monitor or TV:
At the '**Login**' prompt enter - **pi**
At the '**Password**' prompt enter
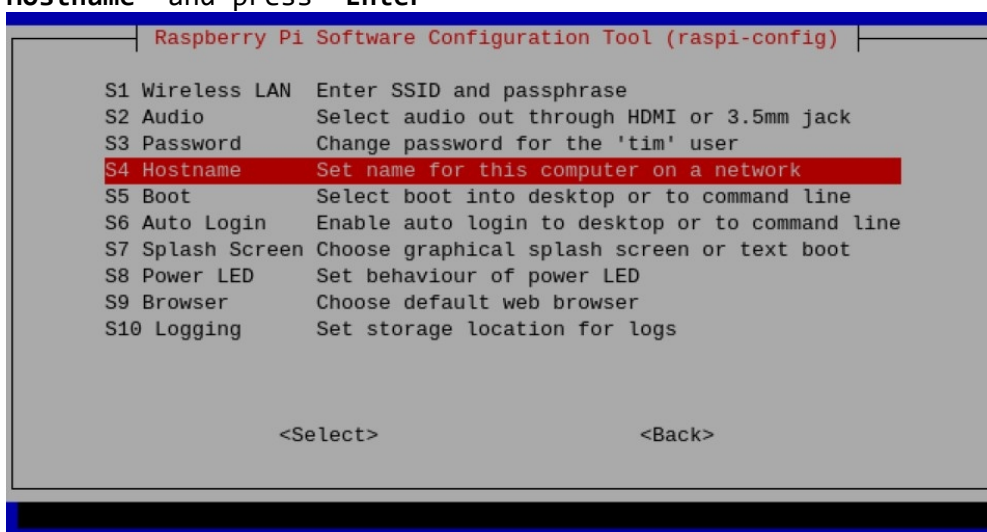Password = **myUSBdr1ve!** (default & case sensitive)
Password = **???????** (as re-set by you)
  • Once logged in; enter - **sudo raspi-config** and press '**Enter**' (raspi-config will now appear)
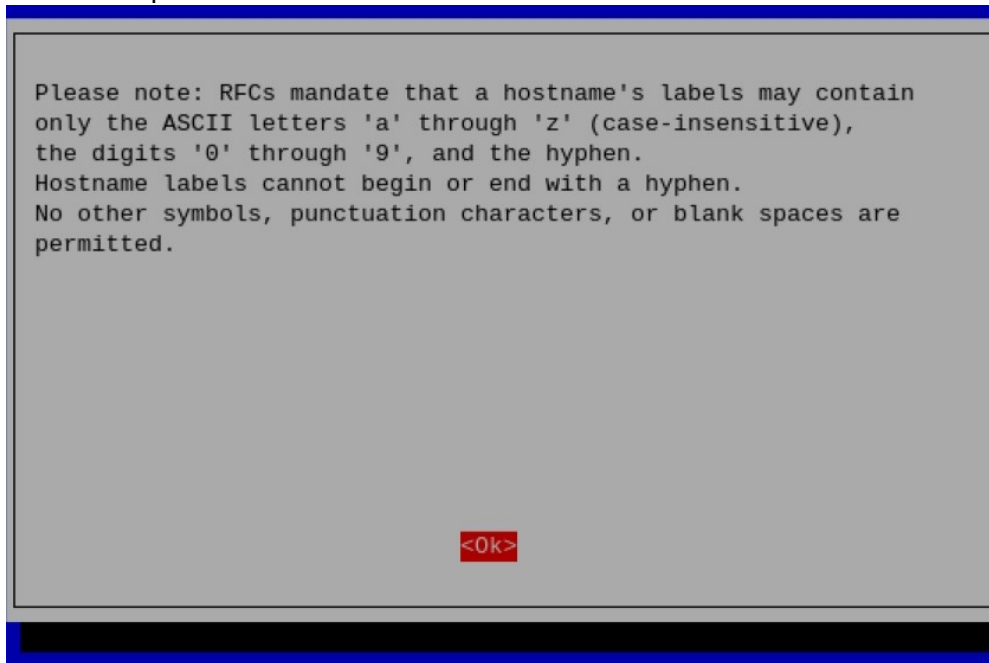   • Select - '**System Options**' and press '**Enter**'

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┤ Raspberry Pi Software Configuration Tool (raspi-config) ├

1 System Options      Configure system settings
2 Display Options     Configure display settings
3 Interface Options   Configure connections to peripherals
4 Performance Options Configure performance settings
5 Localisation Options Configure language and regional settings
6 Advanced Options    Configure advanced settings
8 Update              Update this tool to the latest version
9 About raspi-config  Information about this configuration tool




        <Select>                      <Finish>
```

1.1
Select -'**Hostname**' and press '**Enter**'

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┤ Raspberry Pi Software Configuration Tool (raspi-config) ├

S1 Wireless LAN   Enter SSID and passphrase
S2 Audio          Select audio out through HDMI or 3.5mm jack
S3 Password       Change password for the 'tim' user
S4 Hostname       Set name for this computer on a network
S5 Boot           Select boot into desktop or to command line
S6 Auto Login     Enable auto login to desktop or to command line
S7 Splash Screen  Choose graphical splash screen or text boot
S8 Power LED      Set behaviour of power LED
S9 Browser        Choose default web browser
S10 Logging       Set storage location for logs




        <Select>                      <Back>
```

1.2
Select - **'OK'** and press **'Enter'**

Please note: RFCs mandate that a hostname's labels may contain
only the ASCII letters 'a' through 'z' (case-insensitive),
the digits '0' through '9', and the hyphen.
Hostname labels cannot begin or end with a hyphen.
No other symbols, punctuation characters, or blank spaces are
permitted.

<Ok>

1.3
Input your preferred **'Hostname'**
Down arrow and select **'OK'** and press **'Enter'**

Please enter a hostname

Apache_

<Ok>   <Cancel>
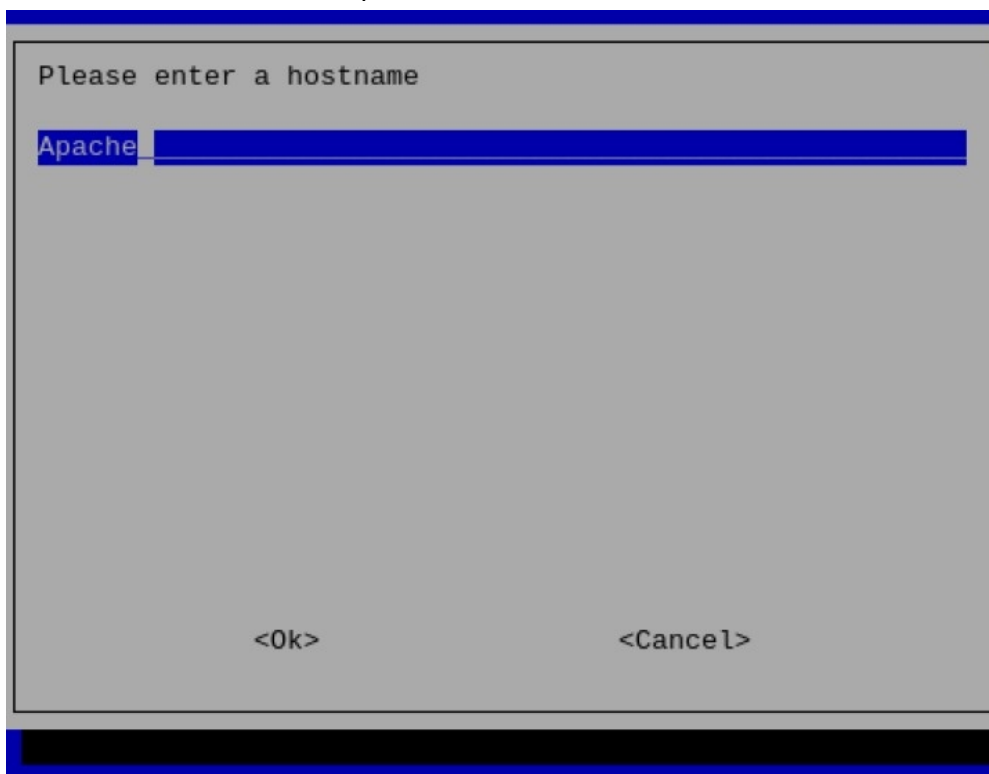
1.4
Right arrow twice and select '**Finish**' and press '**Enter**'


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┌──────┤ Raspberry Pi Software Configuration Tool (raspi-config) ├──────┐

    1 System Options      Configure system settings
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            <Select>                        <Finish>
```

1.5
Reboot your MUD for changes to make effect

2 - How to: Connected via PuTTY or MobaXterm:
The process once logged into your MUD via **PuTTY** or **MobaXterm** is as above

Next:
Open **PuTTY** or **MobaXterm**
Enter your MUD's IP address and click open
At the '**Login**' prompt enter - **pi**
At the '**Password**' prompt enter
Password = **myUSBdr1ve!** (default & case sensitive)
Password = **???????** (as re-set by you)
once logged in; enter - **sudo raspi-config** and press '**Enter**' (raspi-config will now appear)
Continue as above