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Windows BeagleBone: GPIO Linux
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beaglebone board *Embedded*
Linux course Part 6 : Beaglebone
Black Networking Getting Started

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With Beaglebone Linux Powered
Your Beagle should be running a
DHCP server that will provide
your computer with an IP address
of either 192.168.7.1 or
192.168.6.1, depending on the
type of USB network adapter
supported by your computer's

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operating system. Your Beagle will reserve 192.168.7.2 or 192.168.6.2 for itself. If your Beagle includes WiFi, an access point called "BeagleBone-XXXX" where "XXXX" varies between boards.

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BeagleBoard.org - getting-started
The BeagleBone is an embedded Linux board for makers. It's got built-in networking, many inputs and outputs, and a fast processor to handle demanding tasks. This book introduces you to both the original BeagleBone and the new

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BeagleBone Black and gets you
started with projects that take
advantage of the board's
processing power and its ability to
interface with the outside world.

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The BeagleBone Black (BBB)

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provides a 1GHz ARM Cortex-A8 with 512Mb of RAM and 2Gb of eMMC flash from which you can run a GNU/Linux system around a 3.8 Linux Kernel. Throw ethernet, HDMI, and a load of IO pins into the mix and you have a little machine that straddles the border

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between embedded Linux and the
Arduino world.

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[Book] - O'Reilly Media 2013 10 18

Logging into the board via SSH

over Ethernet Setup SSH

Software. To get started, log in to

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your BeagleBone Linux Powered
a Windows PC, you need to install
any SSH... Find an IP address
assigned to BeagleBone board.
Whenever you connect a device
to your Router, say your
computer,... Connect via SSH ...

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Getting Started with BeagleBone
Packt Hub
Mac OS X / Linux. Connect your
BeagleBone. Open terminal and
type — `sudo ssh`
`root@192.168.7.2`; If asked for
password, press Enter.

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Getting started with BeagleBone Green | by Shreeya Patel ...
Next, connect the USB to your BBB, then to your computer. Wait until the BBB shows up as a removable drive or the removable device chime goes off. Open File Explorer and navigate to

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BeagleBone Getting Started. It may pop up right away, too. Double click on START.htm to open a web page saved to your BBB. Richardson 2013 10 18

Getting Started With BeagleBone
Black : 11 Steps ...

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On the bottom you can find bash
- BeagleBone that will give you
command line access to your
BeagleBone. This is great for
installing things on BeagleBone
for example. The Next Step To
Learn BeagleBone Black. This was
a quick and easy guide to get an

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insight into the BeagleBone black
and how you can get started.

BeagleBone Black Getting Started
Guide

Step #1: Get set up via Ethernet.
Next Prev. Your BeagleBone
comes with a MicroSD card

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preloaded with a customized version of the Ångström distribution of Linux. Since development on this distribution happens rapidly, you'll want to update to the latest version, available at beagleboard.org.

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Learn the Basics of a BeagleBone
| Make:

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Original BeagleBone and the new BeagleBone Black and gets you started with projects that take advantage of the board's processing power and its ability to interface with the outside world.

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Your BeagleBone Black comes in
a box with everything you need.
Grab your BBB and the Mini USB
cable that came with it; then plug
your BBB into your computer. In

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less than 15 seconds, your board will be fully ready to use.

Getting Started with the BeagleBone Black | Random Nerd

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processing power and its ability to interface with the outside world.

Make: Getting Started with
BeagleBone - PDF

BeagleBone® Blue is an all-in-one Linux-based computer for robotics, integrating onto a single

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small (3.5" x 2.15") board the Octavo OSD3358 microprocessor together with wifi/bluetooth, IMU/barometer, power regulation and state-of-charge LEDs for a 2-cell LiPo, H-Bridges, and discrete connectors for 4 DC motors+encoders, 8 servos, and

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all of the commonly-needed buses for additional peripherals in embedded applications.

BeagleBoard.org - blue
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1) Go to <http://github.com/jadonk/beaglebone-getting-started>. 2) At the top of the page next to the

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"Clone in Windows" button, click the ZIP button. 3) Unzip that folder into a separate directory.

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