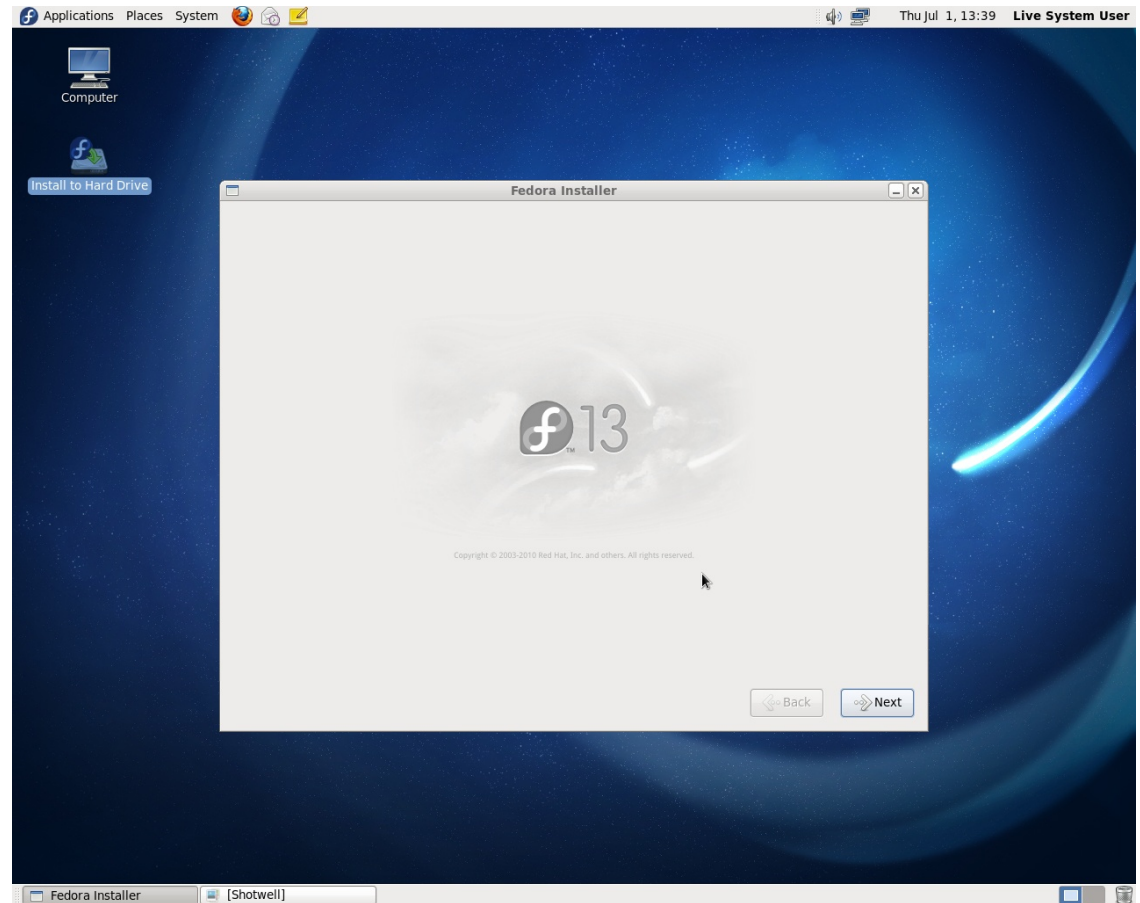


Loading Fedora to the Hard Drive

July 1, 2010

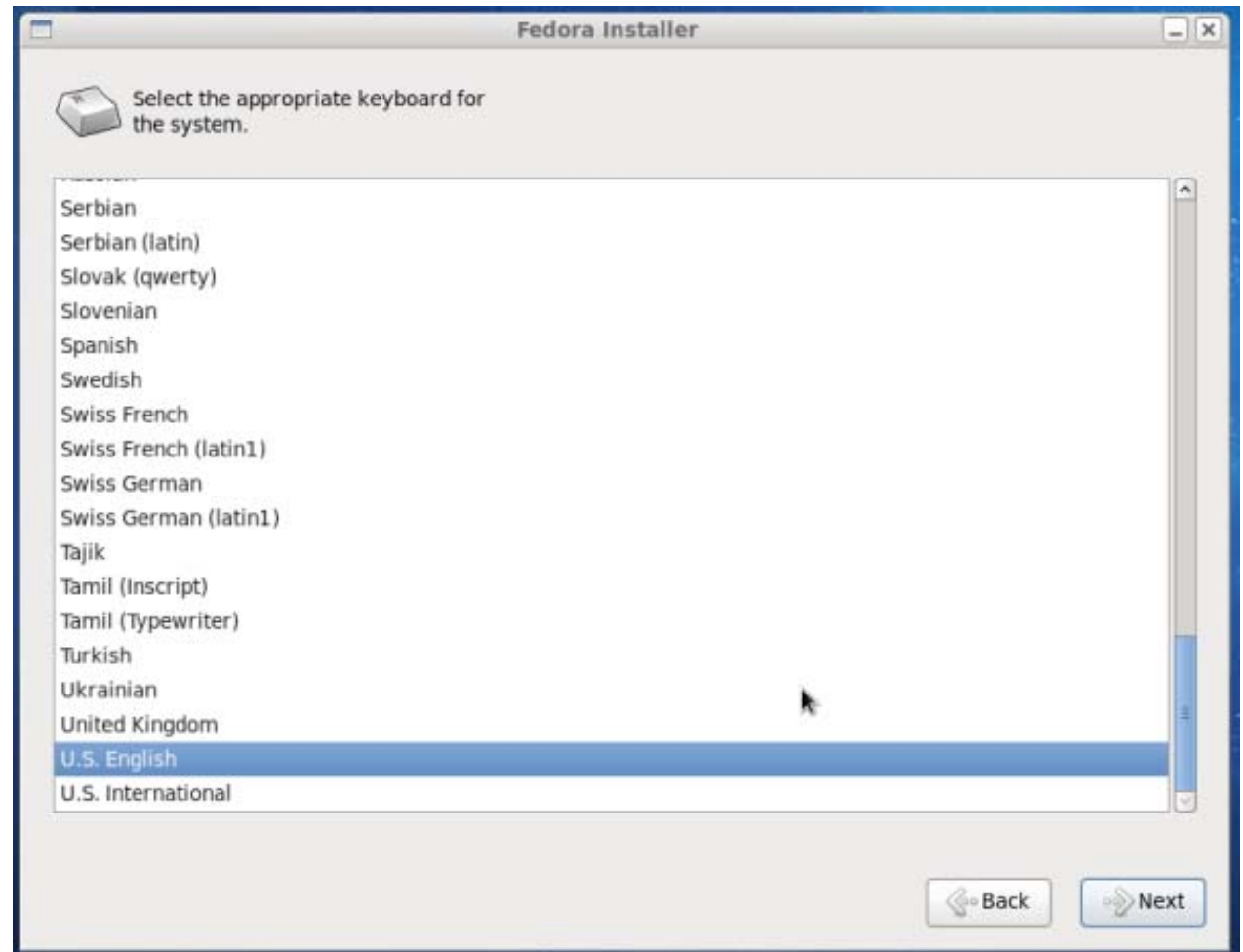
Initiate the Install to the Hard Drive

After we boot the computer with the Fedora 13 USB drive, we then will load the operating system to the hard drive by selecting the Install to Hard Drive icon on the desktop. The Fedora Installer window will appear. We press the Next button to continue.



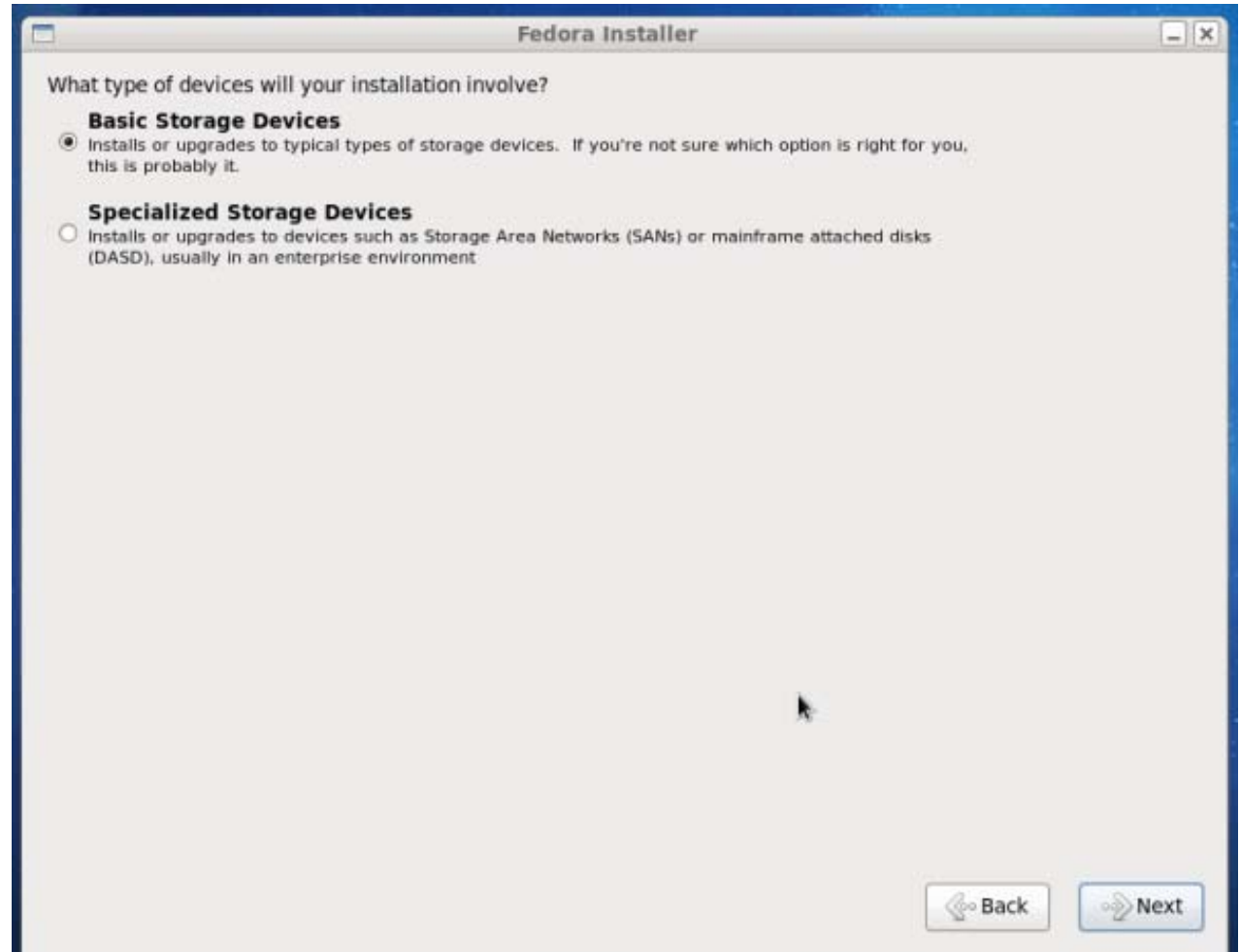
Select the Language

In the next window, we will select the appropriate keyboard for the system. We will pick U.S. English and press the Next button to advance.



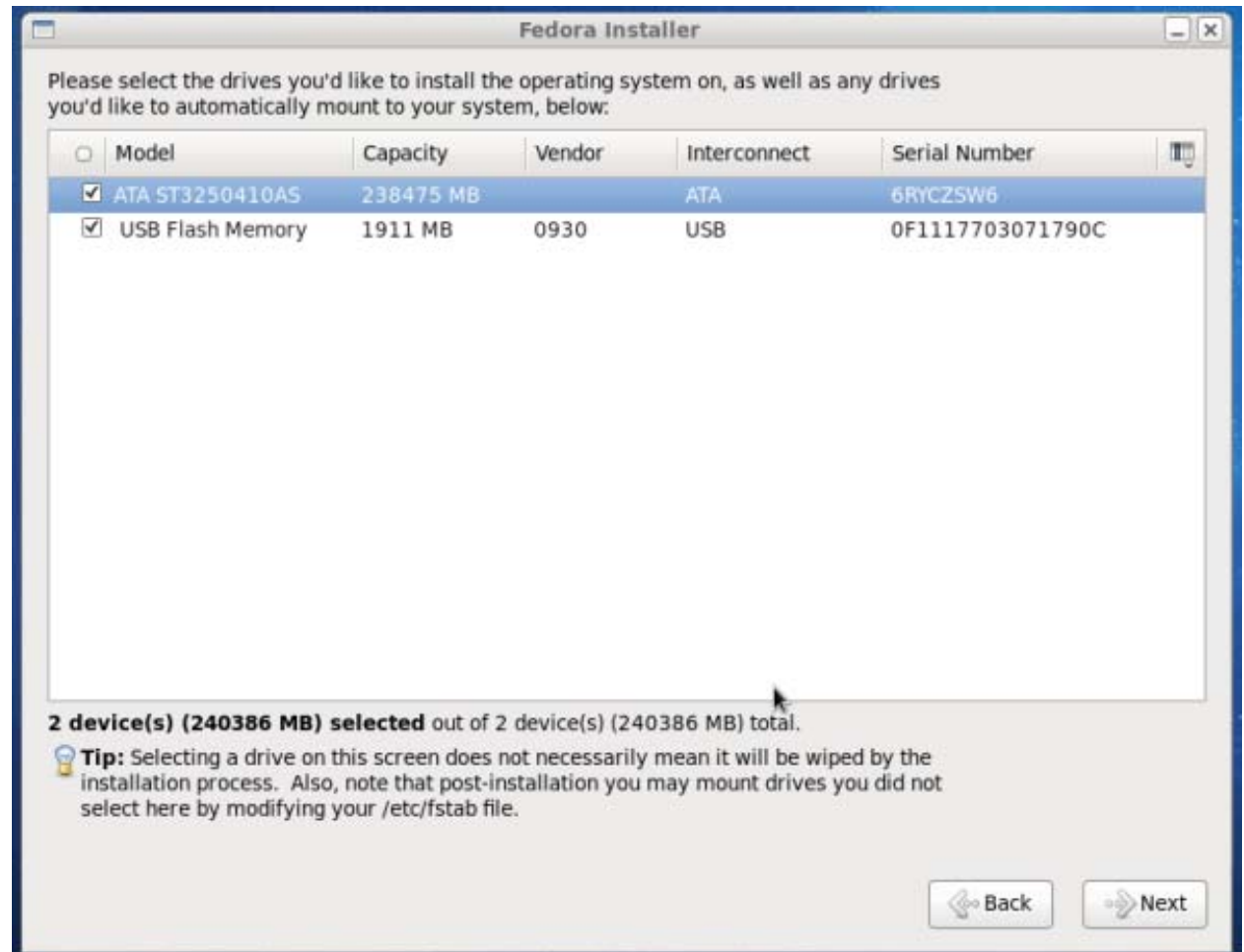
Type of Storage

In this window, we can opt between using Basic and specialized storage devices. We will choose the Basic mechanisms and press the Next button to move forward.



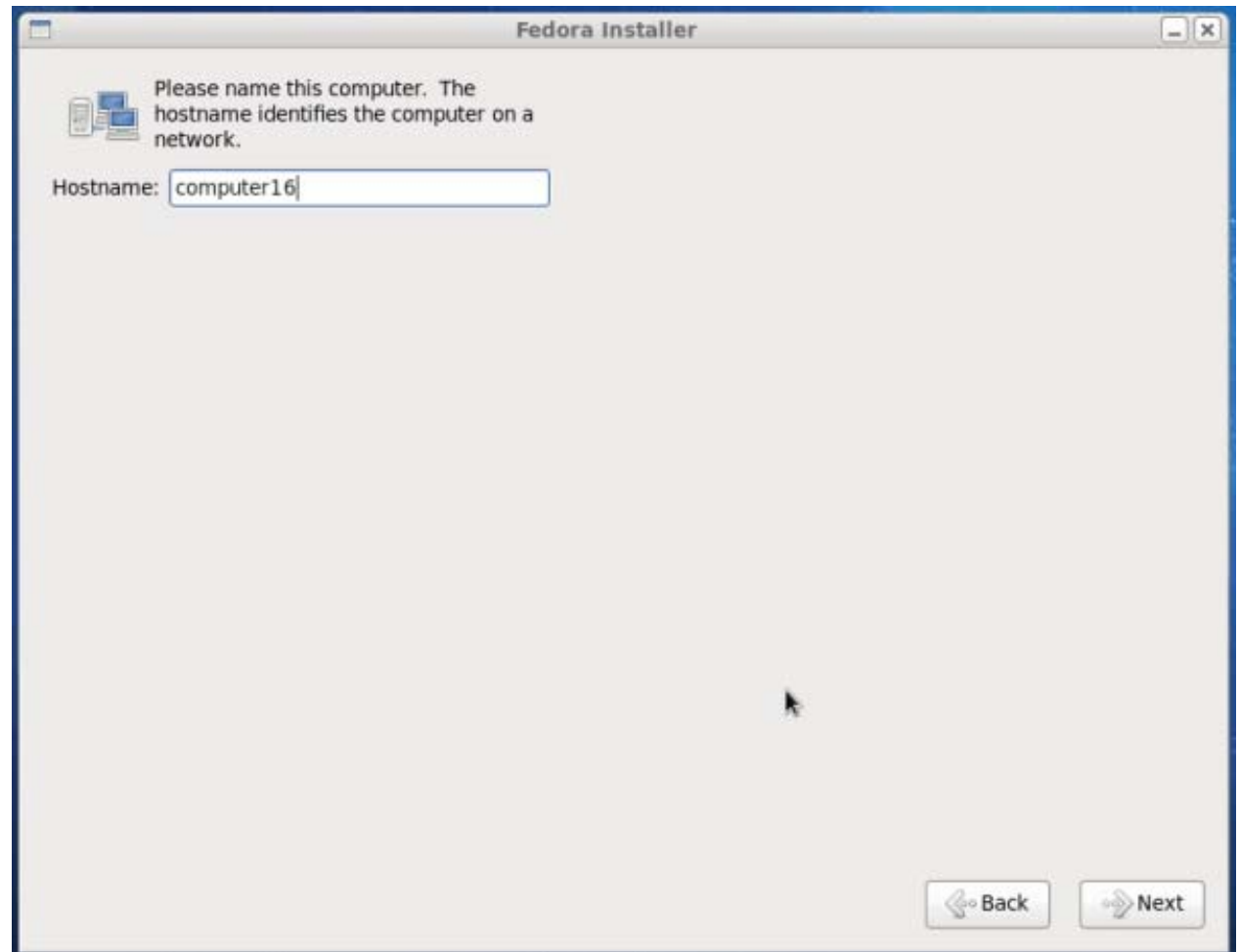
Select the Drives

In this window, we see the bootable USB Flash memory and our computer's hard drive. We select the hard drive checkbox and click on the Next button.



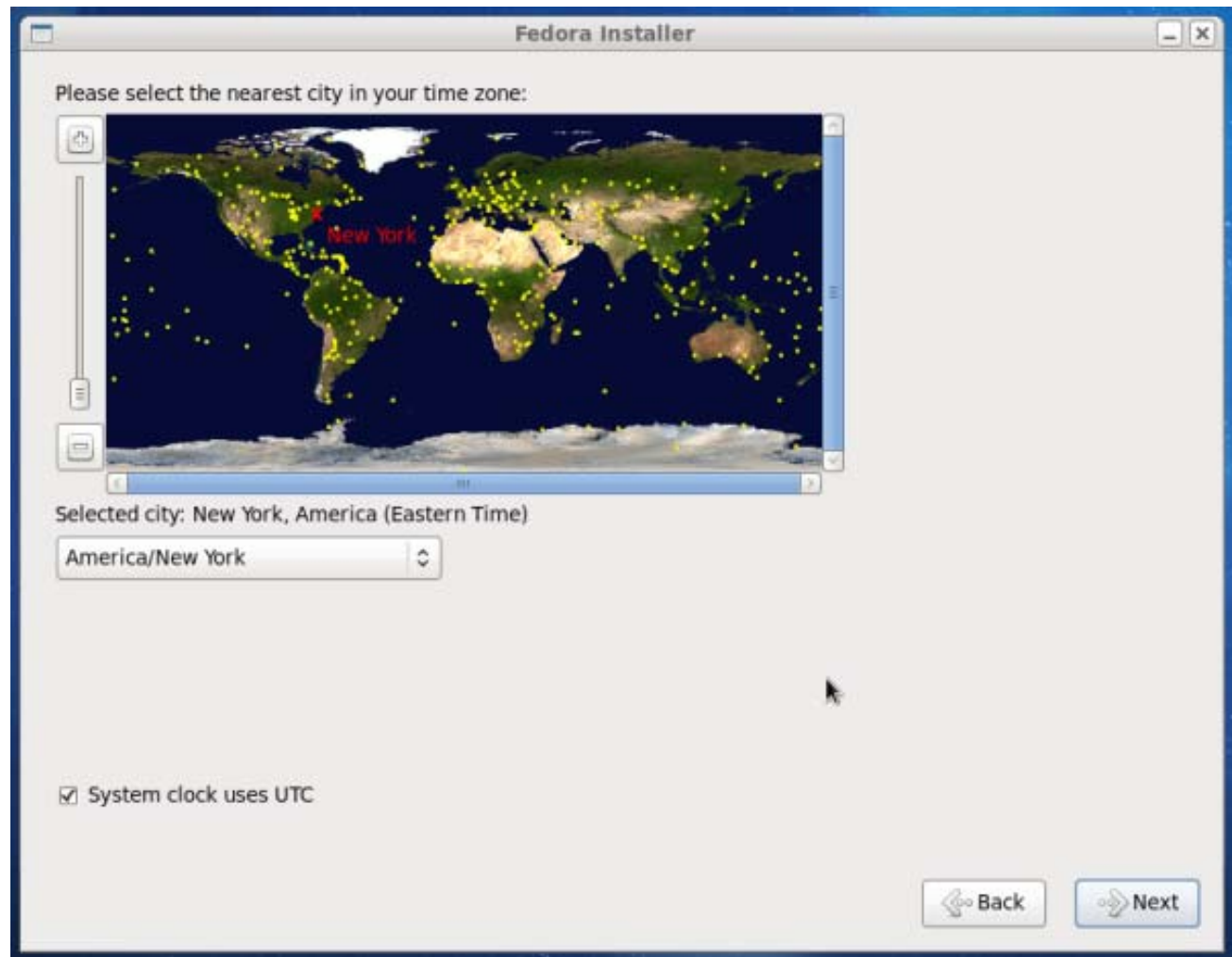
Name the Computer

In the next window, we will name our computer. We will call this machine “computer16”, since we already have 15 other devices on the local area network. We then depress the Next button to go on.



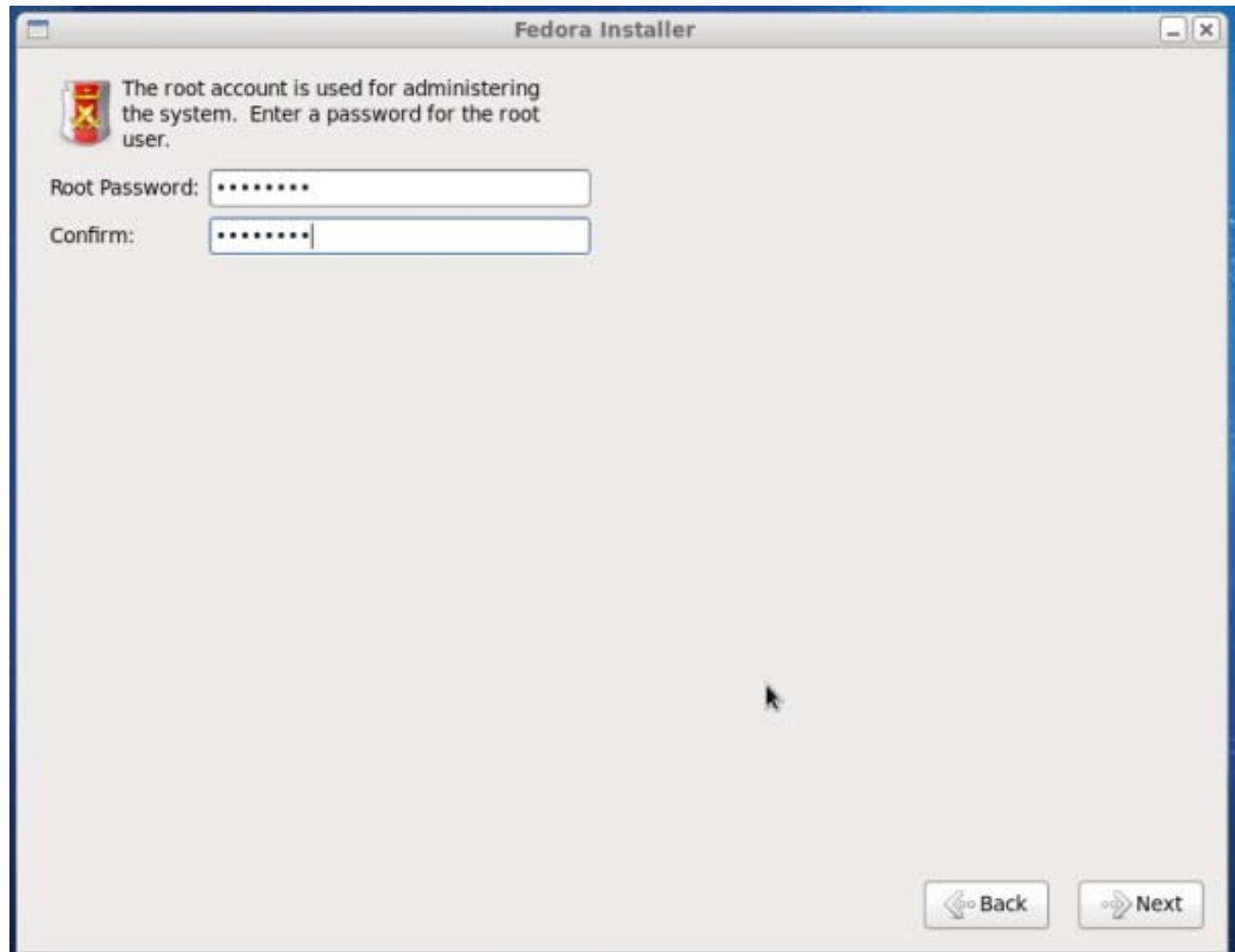
Select the Time Zone

As with other operating systems , we need to pick our time zone from the list, The default is America, New York, so we did not change the time zone. We carry on by pressing the Next button.



Add an Administrative Password

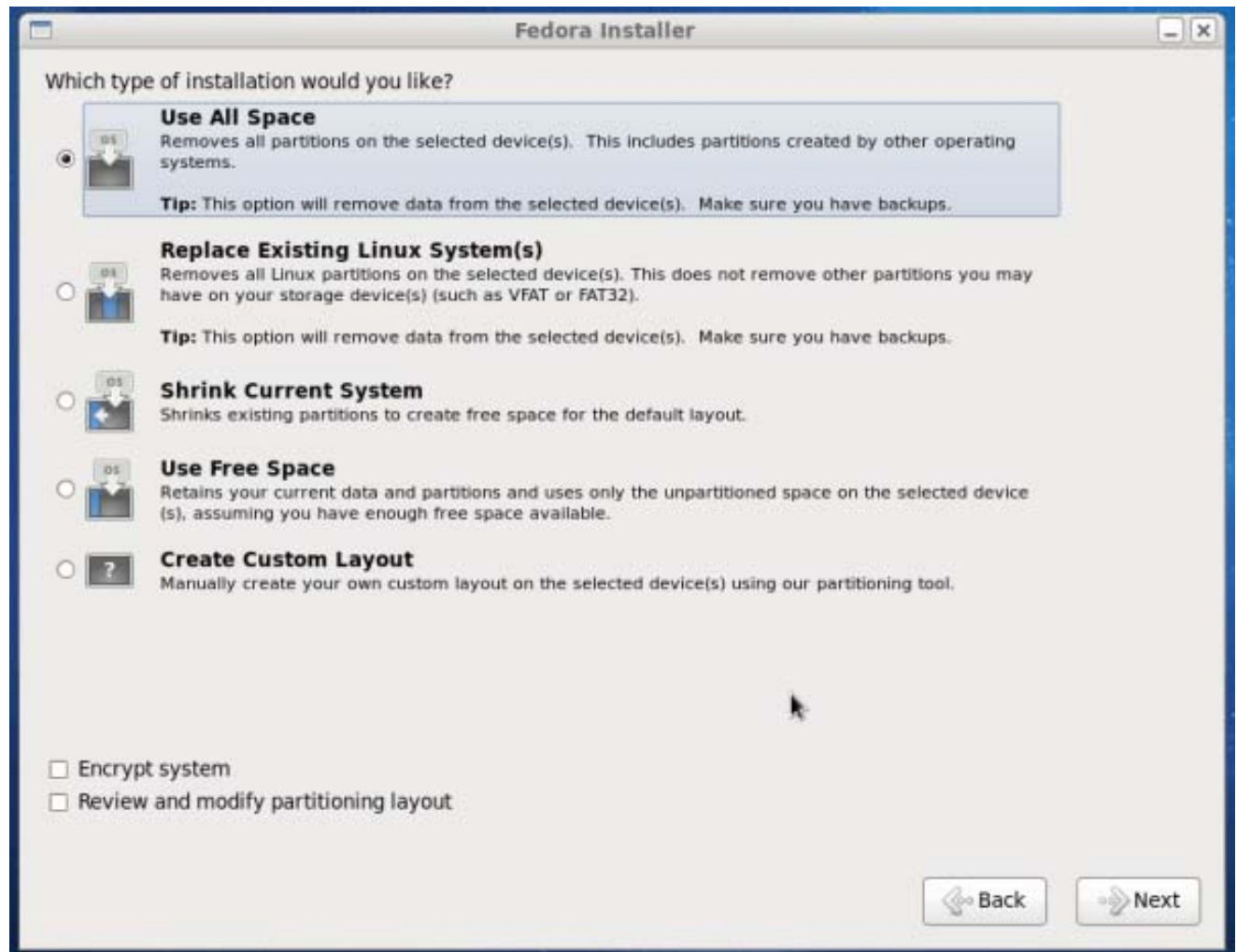
Next, we should enter and confirm the administrative password. We should make a smart password which has 6 or more characters. It is comprised of upper case letters, lower case letters, numbers and at least one special character. We press the Next button to go on.



The screenshot shows a window titled "Fedora Installer". Inside the window, there is a Fedora logo on the left and text that reads: "The root account is used for administering the system. Enter a password for the root user." Below this text are two input fields. The first is labeled "Root Password:" and contains seven asterisks. The second is labeled "Confirm:" and also contains seven asterisks. At the bottom right of the window, there are two buttons: "Back" with a left-pointing arrow and "Next" with a right-pointing arrow.

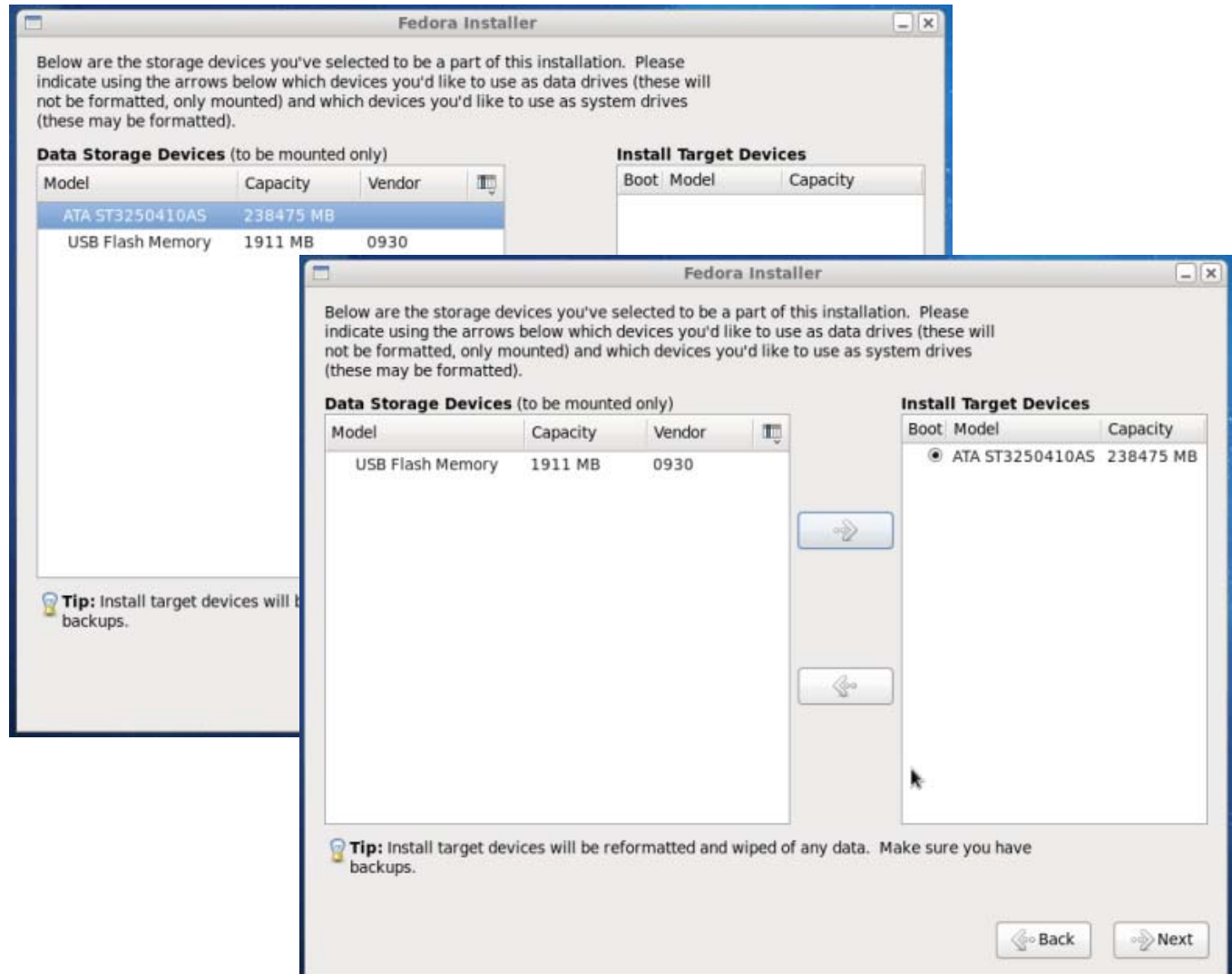
Type of Installation

There are five choices in this window, but we go for the Use All Space option. If we have another Linux version on the drive, we could pick the Replace Existing Linux System. We also have alternatives to shrink the current system, use free space or create a custom layout. We go on by pressing the next button.



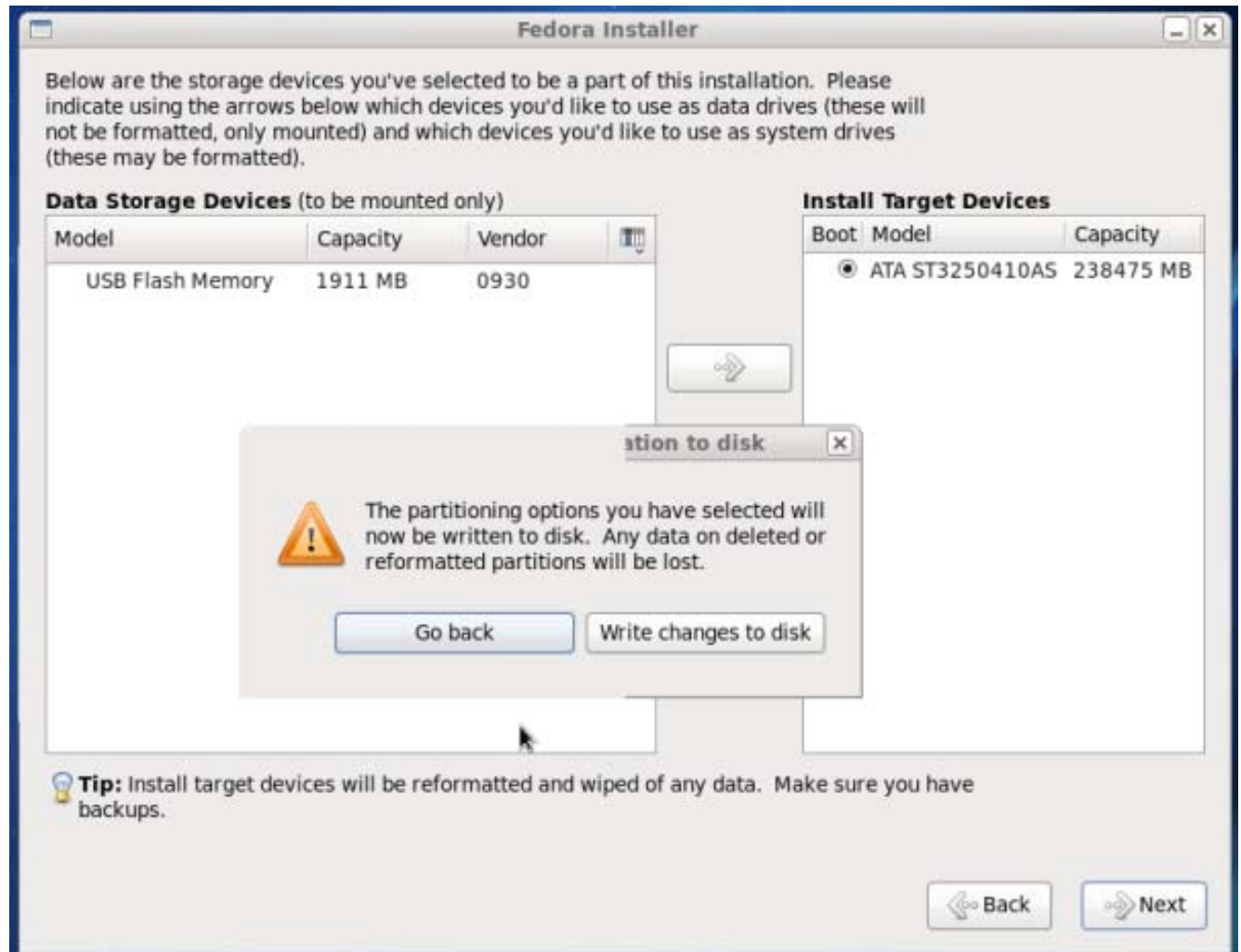
Install Target Device

In this window, we highlight the hard drive we wish to write the operating system to and press the arrow pointing to the right, we can send the hard drive into the Target Devices list. We then choose the Next button to advance.



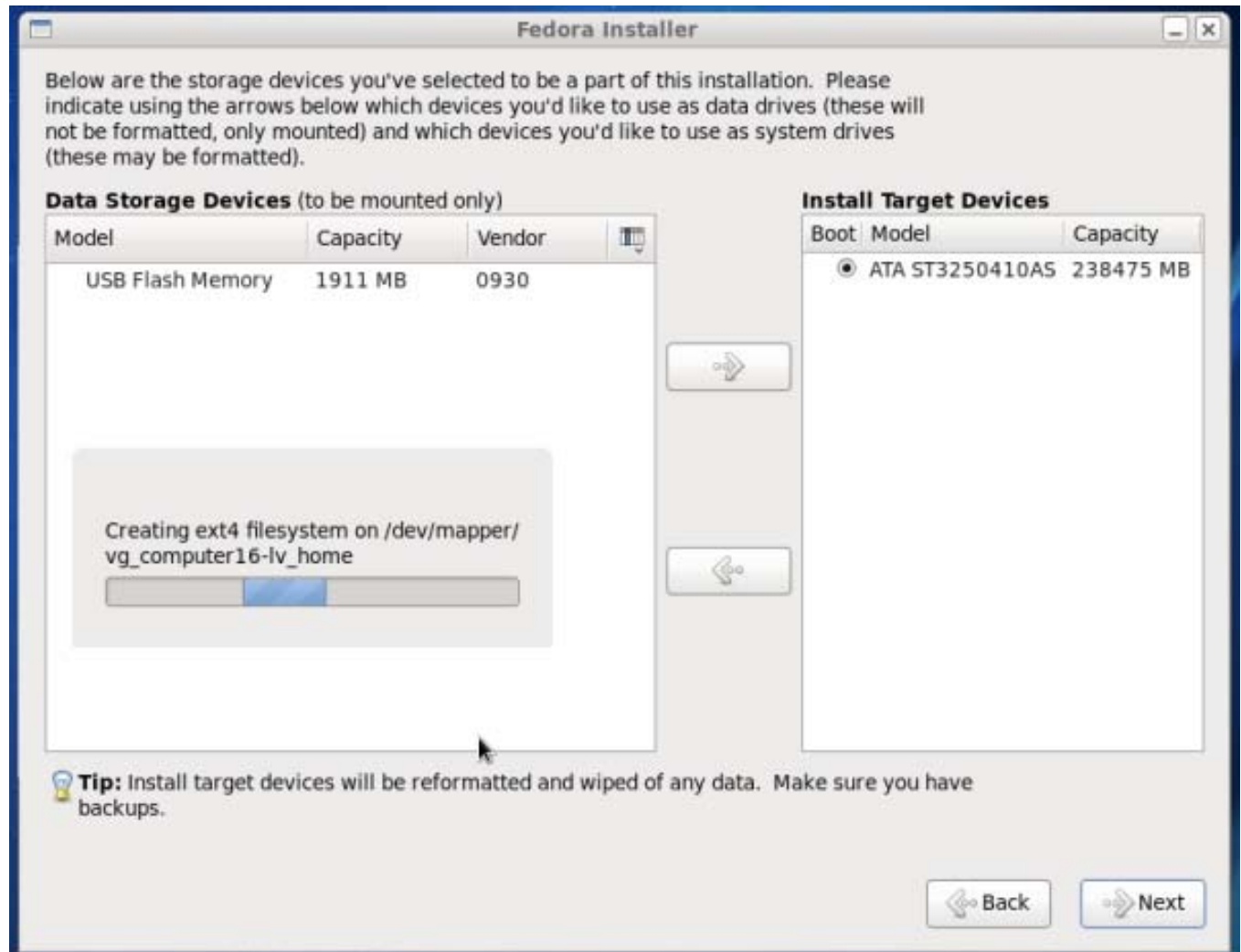
Write Changes to the Disk

A warning message will appear that we will write Fedora to the hard drive and data will be lost. We can go back to make alterations, but we will choose the Write changes to disk button to continue.



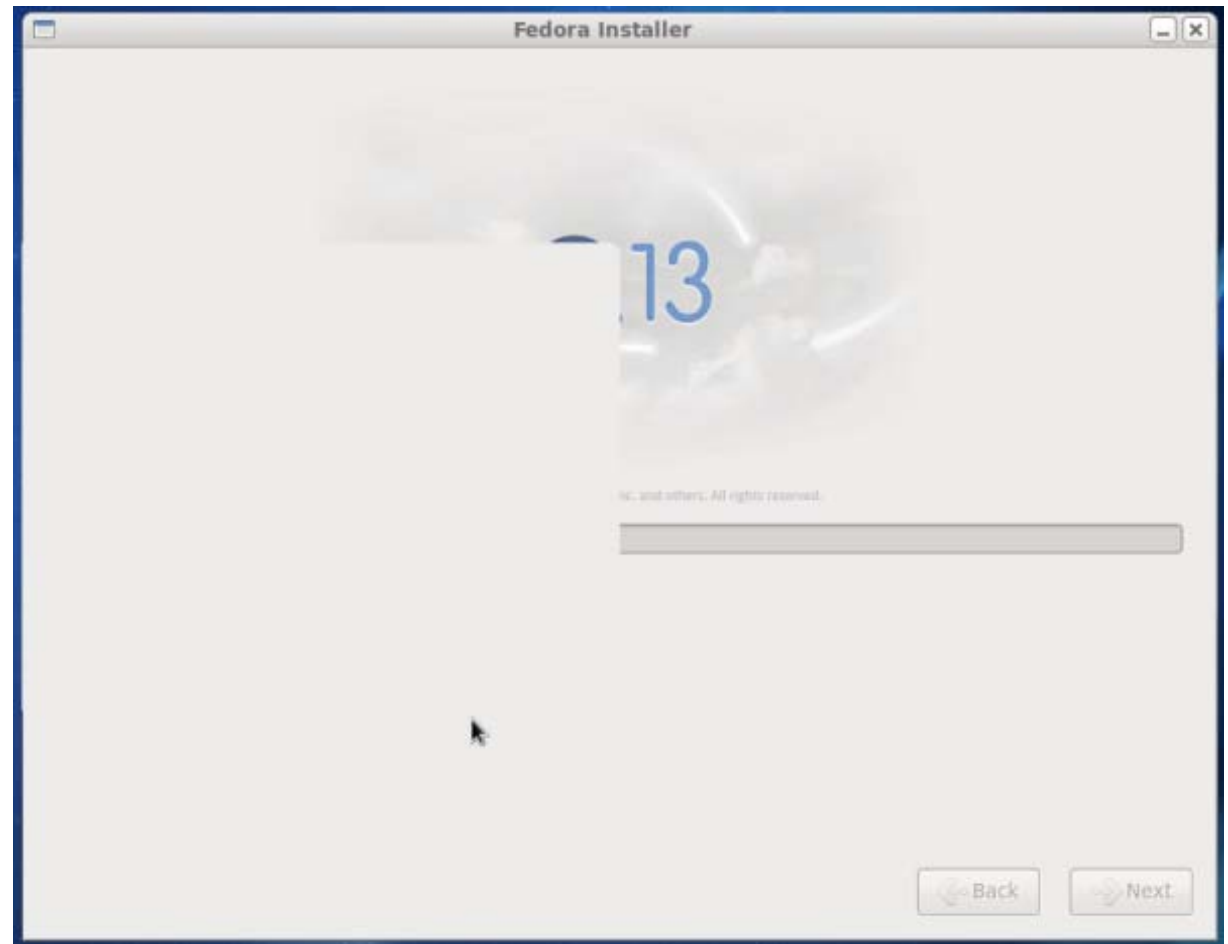
Writing the Files

Now, we will see a window showing files being written to the hard drive.



Writing the ISO Image to the Drive

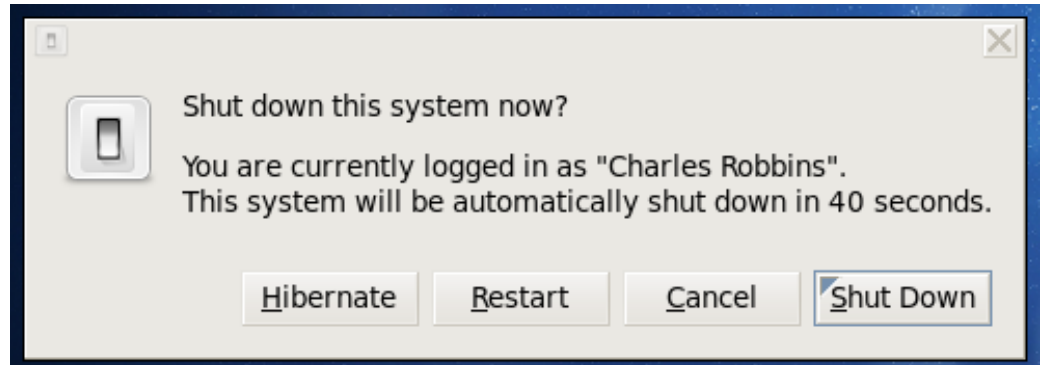
Finally, we get a message that Fedora has been successfully written to the hard drive.



Reboot the Computer

Remove the bootable USB drive from the computer and choose System on the Menu bar. We pick Shut Down from the menu and Restart.

When the system boots to the hard drive, we will create a user account. We type the username, full name, and password to make the account.sc



New Users Desktop

The user's desktop will have a Computer, user's Home and Trash icon.

