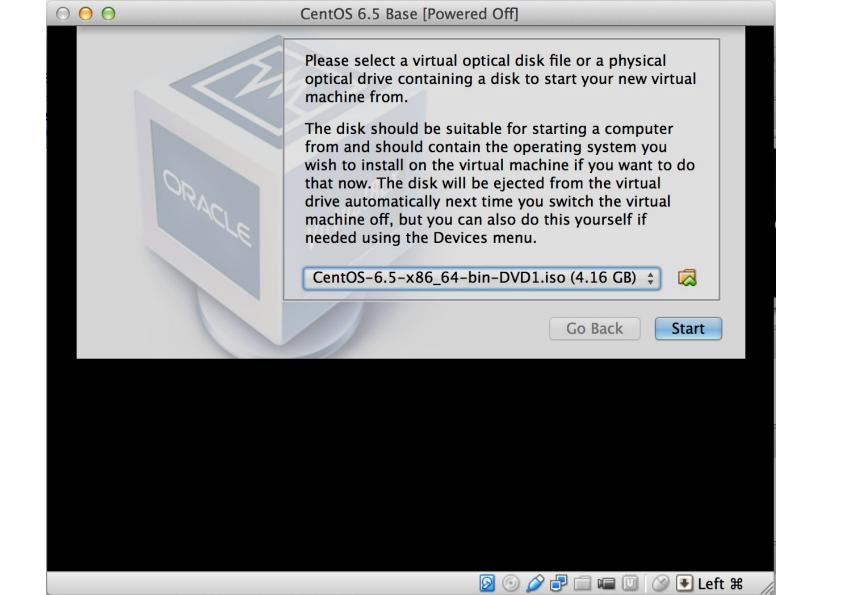
Installing CentOS 6.5 on VirtualBox





Welcome to CentOS 6.5!

Install or upgrade an existing system
Install system with basic video driver
Rescue installed system
Boot from local drive
Memory test

Press [Tab] to edit options

Automatic boot in 23 seconds...









Welcome to CentOS for x86_64























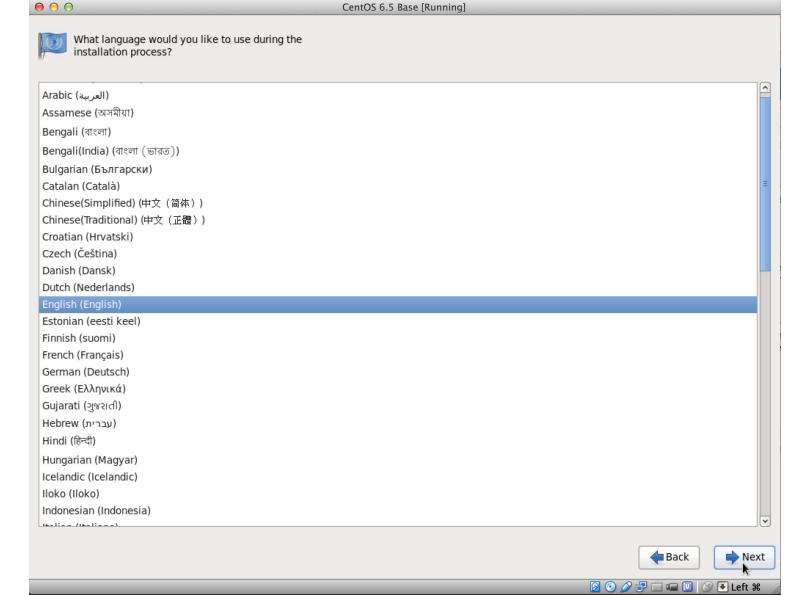


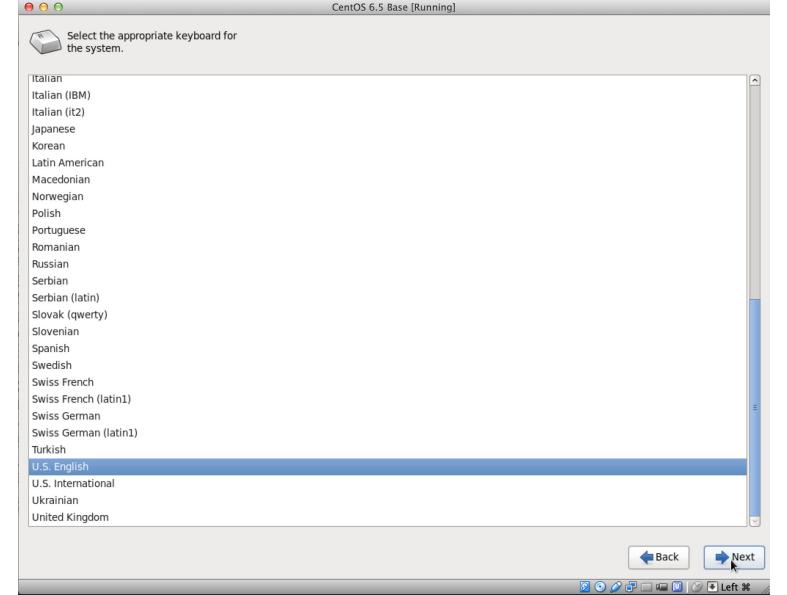


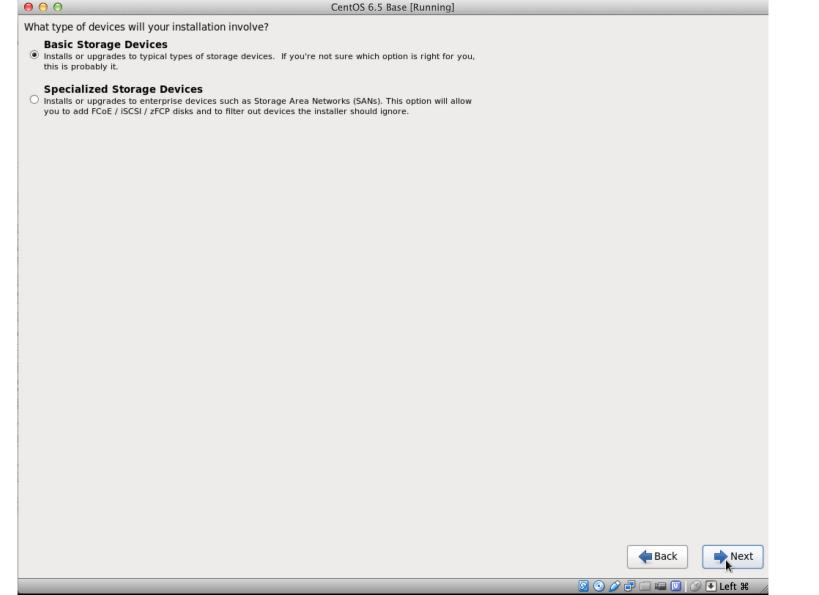






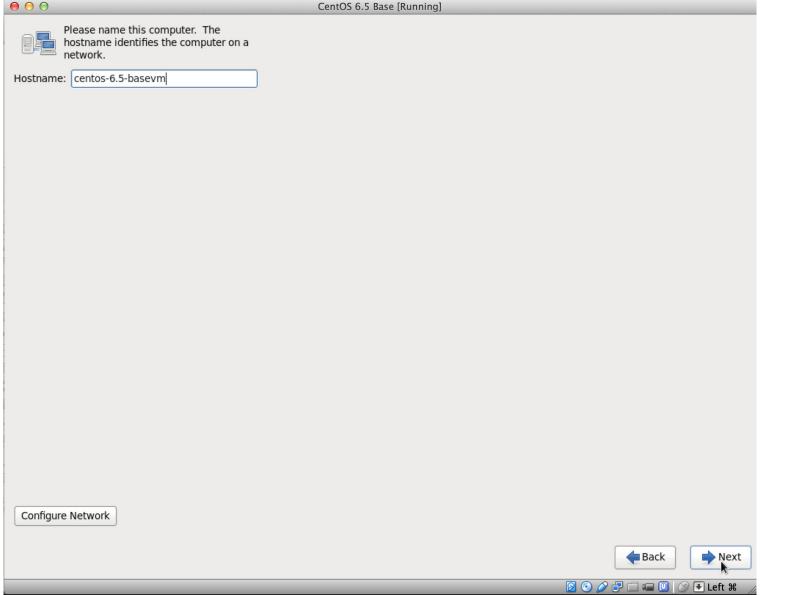


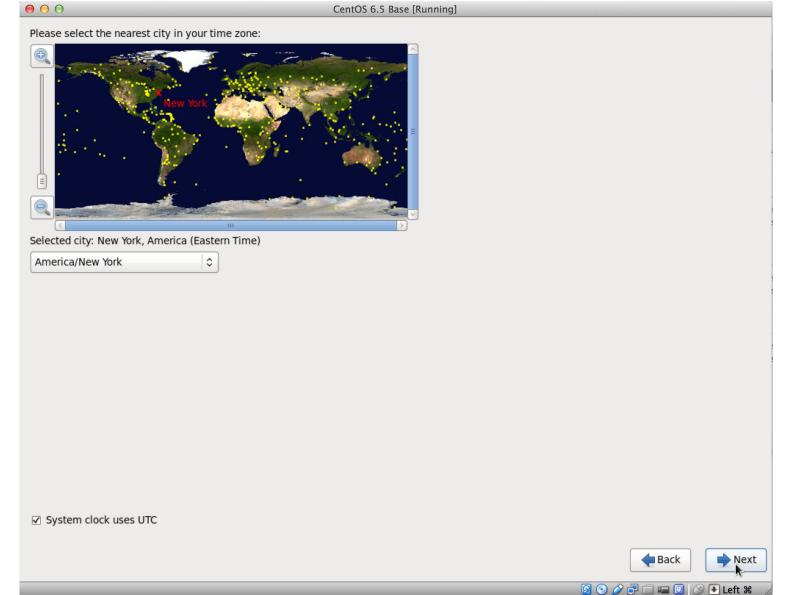


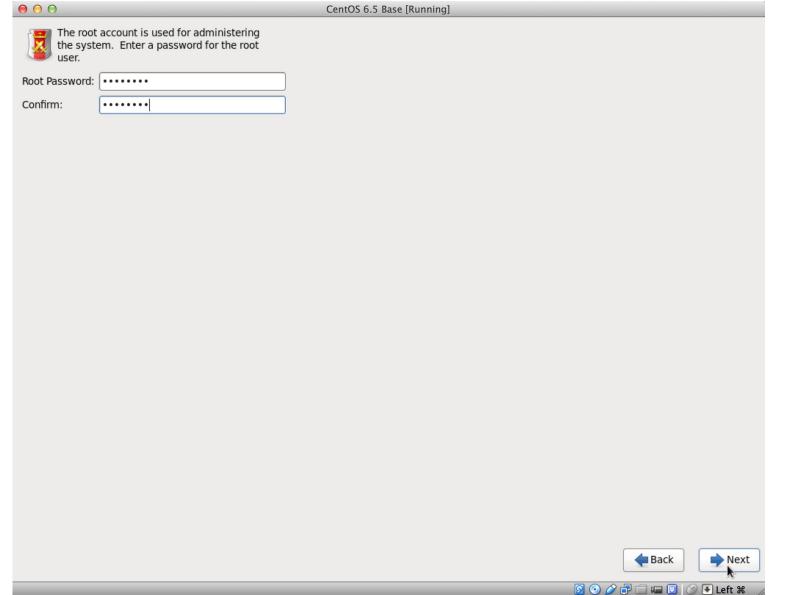


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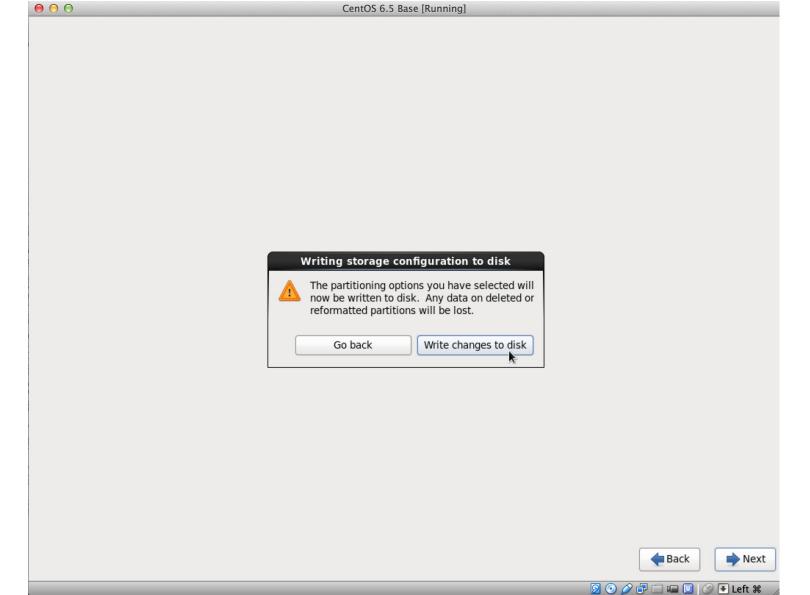
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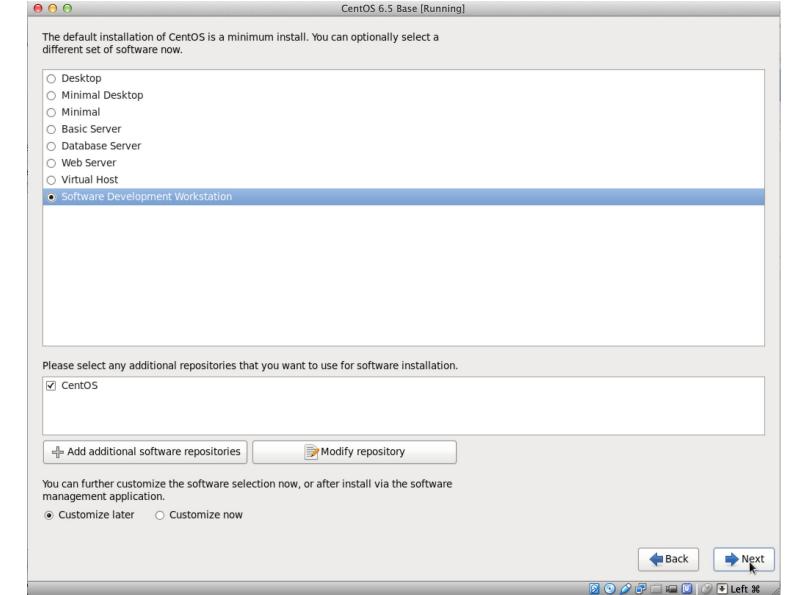














Congratulations, your CentOS installation is complete.

Please reboot to use the installed system. Note that updates may be available to ensure the proper functioning of your system and installation of these updates is recommended after the reboot.

Reboot

Back



→ Welcome License Information **Create User Date and Time** Kdump

Welcome

There are a few more steps to take before your system is ready to use. The Setup Agent will now guide you through some basic configuration.
Please click the "Forward" button in the lower right corner to continue



Back

Forward











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▶ License Information Create User **Date and Time** Kdump

Welcome

License Information

CentOS-6 EULA

CentOS-6 comes with no guarantees or warranties of any sorts, either written or implied.

The Distribution is released as GPLv2. Individual packages in the distribution come with their own licences. A copy of the GPLv2 license is included with the distribution media.

- Yes, I agree to the License Agreement
- O No, I do not agree

Back

Forward









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Welcome License Information

→ Create User **Date and Time** Kdump

Create User

You must create a 'username' for regular (non-administrative) use of your system. To create a system 'username', please provide the information requested below.

developer Username:

Full Name: developer

.....

Confirm Password:

If you need to use network authentication, such as Kerberos or NIS, please click the Use Network Login button.

Use Network Login...

If you need more control when creating the user (specifying home directory, and/or UID), please click the Advanced button.

Advanced...

Password:

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Forward









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Welcome License Information **Create User**

▶ Date and Time Kdump

Date and Time

Please set the date and time for the system.

Date and Time Current date and time: Tue 21 Oct 2014 10:28:55 PM EDT Synchronize date and time over the network Manually set the date and time of your system: Date Time < October > < 2014 > Hour: 22

Sun Mon Tue Wed Thu Fri Sat 14 15 16 17 18 20 21 22 23 24 25 27 28 29 30 31

Minute: 10

Second: 58

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Welcome
License
Information
Create User
Date and Time

➤ Kdump

Kdump

Kdump is a kernel crash dumping mechanism. In the event of a system crash, kdump will capture information from your system that can be invaluable in determining the cause of the crash. Note that kdump does require reserving a portion of system memory that will be unavailable for other uses.

Total System Memory (MB): Kdump Memory (MB): 128 Usable System Memory (MB): Advanced kdump configuration # Configures where to put the kdump /proc/vmcore files # This file contains a series of commands to perform (in order) when a # kernel crash has happened and the kdump kernel has been loaded. Di # this file are only applicable to the kdump initramfs, and have no effect # the root filesystem is mounted and the normal init scripts are proces # Currently only one dump target and path may be configured at a time # to configured dump target fails, the default action will be preformed. # Default action may be configured with the "default" directive below. # Basics commands supported are: # path <path> - Append path to the filesystem device which y dumping to. Ignored for raw device dumps. If unset, will default to /var/crash.

cara collector commands continues

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