Make sure Install CentOS 7 is selected and Press Enter to continue...

CentOS 7

Install CentOS 7
Test this media & install CentOS 7

Troubleshooting

>

Press Tab for full configuration options on menu items.



⊞ us





Select your language, then click click continue...

WELCOME TO CENTOS 7.

What language would you like to use during the installation process?

English	English >	English (United States)
Afrikaans	Afrikaans	English (United Kingdom)
አማርኛ	Amharic	English (India) English (Australia) English (Canada)
العربية	Arabic	
অসমীয়া	Assamese	English (Denmark)
Asturianu	Asturian	English (Ireland)
Беларуская	Belarusian	English (New Zealand)
Български	Bulgarian	English (Nigeria)
বাংলা	Bengali	English (Hong Kong SAR China
Bosanski	Bosnian	English (Philippines)
Català	Catalan	English (Singapore) English (South Africa)
Čeština	Czech	English (Zambia)
Cymraeg	Welsh	English (Zimbabwe)
Dansk	Danish	English (Botswana)









As you can see, you can change too many options based on your personal preferences. My next step in here is select the disk where I need to install and configure the Network interface card.

LOCALIZATION



DATE & TIME

Americas/New York timezone



LANGUAGE SUPPORT

English (United States)

SOFTWARE



INSTALLATION SOURCE

Local media



Click here to select the disk



INSTALLATION DESTINATION

Automatic partitioning selected





Automatic partitioning selected

Not connected



KEYBOARD

English (US)

Notice, that I am using the minimal install only.



SOFTWARE SELECTION

Minimal Install



KDUMP

Kdump is enabled

Quit

Begin Installation

We won't touch your disk anti-







Device Selection

Select the device(s) you'd like to install to. They will be left untouched until you click on the main menu's "Begin Installation" button.

Local Standard Disks



Select the hard drive as shown, then hit done button above.

VBOX_HARDDISK_VB6943b0b9-ccf9a159

Disks left unselected here will not be touched.

Specialized & Network Disks

Add a disk...

Disks left unselected here will not be touched.

Other Storage Options

Partitioning

Automatically configure partitioning.
 I will configure partitioning.

I would like to make additional space available.

Encryption

Encrypt my data. You'll set a passphrase later.

us us

Help!

LOCALIZATION

As you can see, you can change too many options based on your personal preferences. My next step in here is select the disk where I need to install and configure the Network interface card.



DATE & TIME

Americas/New York timezone



KEYBOARD

English (US)



LANGUAGE SUPPORT

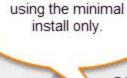
English (United States)





INSTALLATION SOURCE

Local media



Notice, that I am

SOFTWARE SELECTION

Minimal Install





INSTALLATION DESTINATION

Automatic partitioning selected



KDUMP

Kdump is enabled





NETWORK & HOST NAME

Not connected

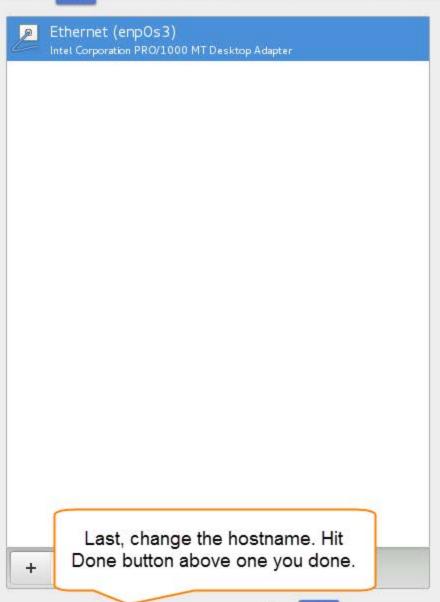
Not connected

Next, let's configure the network card.











Hardware Address 08:00:27:77:88:EB

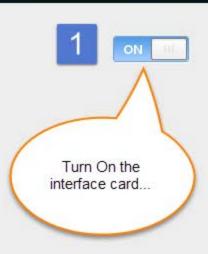
Speed 1000 Mb/s

IP Address 10.0.2.15

Subnet Mask 255.255.255.0

Default Route 10.0.2.2

DNS 192.168.10.1



You can configure further, however, IPv4 DHCP is already enabled. The Ethernet is already connected and has obtained IP address already as shown above.







LOCALIZATION



DATE & TIME

Americas/New York timezone



KEYBOARD English (US)



LANGUAGE SUPPORT English (United States)

That's it! We are ready to hit Begin install below.

SOFTWARE



INSTALLATION SOURCE
Local media



SOFTWARE SELECTION
Minimal Install

SYSTEM



INSTALLATION DESTINATION Automatic partitioning selected



KDUMP Kdump is enabled



NETWORK & HOST NAME Wired (enp0s3) connected



Quit

Begin Installation

CONFIGURATION

CENTOS 7 INSTALLATION







USER SETTINGS

During setup, we can configure root password and create another admin account if needed.



USER CREATION

No user will be created



ROOT PASSWORD

Root password is not set

Root password is not set

Installing glibc (12/296)

CentOS Core SIG

Produces the CentOS Linux Distribution.

wiki.centos.org/SpecialInterestGroup





us us



The root account is used for administering the system. Enter a password for the root user.

Root Password:

Strong

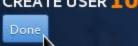
Confirm:

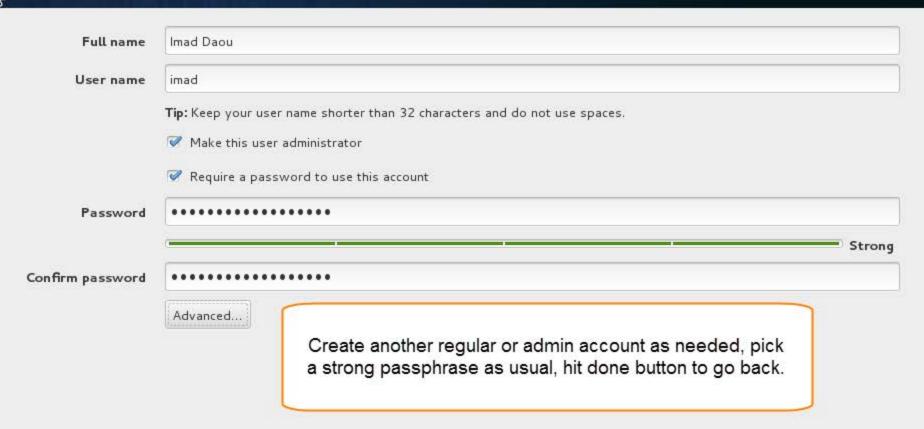
Create root pass phrase that include letters and numbers. Hit done button above to go back.

















USER SETTINGS





Hit finish configuration to continue...

Complete!

CentOS is now successfully installed on your system, but some configuration still needs to be done. Finish it and then click the Finish configuration button please.

Finish configuration







USER SETTINGS





USER CREATION

Administrator imad will be created

Congratulations! You made it:)

Thanks for following CCNA HUB OS setup instructions. Next, would be to login and configure basic requirements as per the next article. Once configuration is done, hit reboot button...

Complete!

CentOS is now successfully installed on your system and ready for you to use! Go ahead and reboot to start using it!

