Install

Welcome to CentOS for x86_64

Disc Found

To begin testing the media before installation press OK.

Choose Skip to skip the media test and start the installation.

OK   Skip

<Tab>/<Alt-Tab> between elements | <Space> selects | <F12> next screen

CentOS 6
Community ENTerprise Operating System
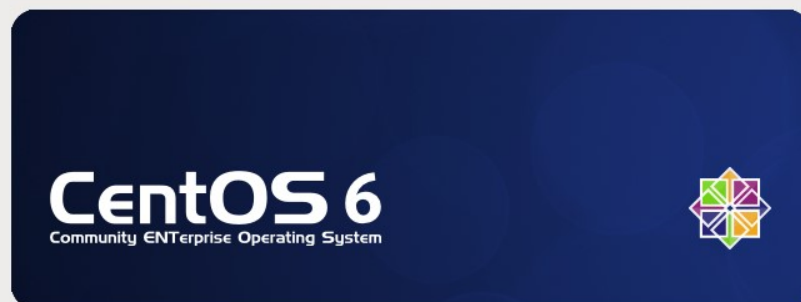
Back   Next

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

- Arabic (العربية)
- Assamese (অসমীয়া)
- Bengali (বাংলা)
- Bengali(India) (বাংলা (ভারত))
- Bulgarian (Български)
- Catalan (Català)
- Chinese(Simplified) (中文（简体）)
- Chinese(Traditional) (中文（正體）)
- Croatian (Hrvatski)
- Czech (Čeština)
- Danish (Dansk)
- Dutch (Nederlands)
- English (English)
- Estonian (eesti keel)
- Finnish (suomi)
- French (Français)
- German (Deutsch)
- Greek (Ελληνικά)
- Gujarati (ગુજરાતી)
- Hebrew (עברית)
- Hindi (हिन्दी)
- Hungarian (Magyar)
- Icelandic (Icelandic)
- Iloko (Iloko)
- Indonesian (Indonesia)
- Italian (Italiano)

Back | Next

Select the appropriate keyboard for the system.

- Italian
- Italian (IBM)
- Italian (it2)
- Japanese
- Korean
- Latin American
- Macedonian
- Norwegian
- Polish
- Portuguese
- Romanian
- Russian
- Serbian
- Serbian (latin)
- Slovak (qwerty)
- Slovenian
- Spanish
- Swedish
- Swiss French
- Swiss French (latin1)
- Swiss German
- Swiss German (latin1)
- Turkish
- U.S. English
- U.S. International
- Ukrainian
- United Kingdom

Back | Next

What type of devices will your installation involve?

Basic Storage Devices
⦿ Installs or upgrades to typical types of storage devices. If you're not sure which option is right for you, this is probably it.

Specialized Storage Devices
○ Installs or upgrades to enterprise devices such as Storage Area Networks (SANs). This option will allow you to add FCoE / iSCSI / zFCP disks and to filter out devices the installer should ignore.

⬅ Back   ➡ Next

Storage Device Warning

⚠ **The storage device below may contain data.**

💾 **ATA VBOX HARDDISK**
8192.0 MB   pci-0000:00:01.1-scsi-0:0:0:0

We could not detect partitions or filesystems on this device.

This could be because the device is **blank**, **unpartitioned**, or **virtual**. If not, there may be data on the device that can not be recovered if you use it in this installation. We can remove the device from this installation to protect the data.

Are you sure this device does not contain valuable data?

☑ Apply my choice to all devices with undetected partitions or filesystems

Yes, discard any data   No, keep any data

Please name this computer. The hostname identifies the computer on a network.

Hostname: centos

Configure Network

Back   Next

Please select the nearest city in your time zone:

Selected city: Tokyo, Asia

Asia/Tokyo

☑ System clock uses UTC

Back   Next

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

Root Password: ●●●●●●●●●●

Confirm: ●●●●●●●●●●

Back   Next

Weak Password

You have provided a weak password: it is too simplistic/systematic

Cancel   Use Anyway

Which type of installation would you like?

Use All Space
Removes all partitions on the selected device(s). This includes partitions created by other operating systems.

Tip: This option will remove data from the selected device(s). Make sure you have backups.

Replace Existing Linux System(s)
Removes only Linux partitions (created from a previous Linux installation). This does not remove other partitions you may have on your storage device(s) (such as VFAT or FAT32).

Tip: This option will remove data from the selected device(s). Make sure you have backups.

Shrink Current System
Shrinks existing partitions to create free space for the default layout.

Use Free Space
Retains your current data and partitions and uses only the unpartitioned space on the selected device(s), assuming you have enough free space available.

Create Custom Layout
Manually create your own custom layout on the selected device(s) using our partitioning tool.

☐ Encrypt system
☐ Review and modify partitioning layout

Back   Next

Writing storage configuration to disk

The partitioning options you have selected will now be written to disk. Any data on deleted or reformatted partitions will be lost.

Go back   Write changes to disk

The default installation of CentOS is a minimum install. You can optionally select a
different set of software now.

- ○ Desktop
- ○ Minimal Desktop
- ○ Minimal
- ◉ Basic Server
- ○ Database Server
- ○ Web Server
- ○ Virtual Host
- ○ Software Development Workstation

Please select any additional repositories that you want to use for software installation.

- ☑ CentOS

[➕ Add additional software repositories]　[📝 Modify repository]

You can further customize the software selection now, or after install via the software
management application.

◉ Customize later　　○ Customize now

[⬅ Back]　[➡ Next]

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.

[⬅ Back]　[↩ Reboot]

disable SELinux

```
1.   vim /etc/sysconfig/selinux
```

```
1.   #SELINUX=enforcing
2.   SELINUX=disabled
```

restart os

```
# This file controls the state of SELinux on the system.
# SELINUX= can take one of these three values:
#     enforcing - SELinux security policy is enforced.
#     permissive - SELinux prints warnings instead of enforcing.
#     disabled - No SELinux policy is loaded.
#SELINUX=enforcing
SELINUX=disabled
# SELINUXTYPE= can take one of these two values:
#     targeted - Targeted processes are protected,
#     mls - Multi Level Security protection.
SELINUXTYPE=targeted

~
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~
                                                   8,16          All
```

```
1.   #SELINUX=enforcing
2.   SELINUX=disabled
```