



CentOS

us

Help!

WELCOME TO CENTOS 7.

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

English	English >
Afrikaans	Afrikaans
አማርኛ	Amharic
العربية	Arabic
অসমীয়া	Assamese
Asturianu	Asturian
Беларуская	Belarusian
Български	Bulgarian
বাংলা	Bengali
Bosanski	Bosnian
Català	Catalan
Čeština	Czech
Cymraeg	Welsh
Dansk	Danish
Deutsch	German

English (United States)
English (United Kingdom)
English (India)
English (Australia)
English (Canada)
English (Denmark)
English (Ireland)
English (New Zealand)
English (Nigeria)
English (Hong Kong SAR China)
English (Philippines)
English (Singapore)
English (South Africa)
English (Zambia)
English (Zimbabwe)
English (Botswana)
English (Antigua & Barbuda)

Quit

Continue



INSTALLATION SUMMARY

CENTOS 7 INSTALLATION

 **us**[Help!](#)

LOCALIZATION



DATE & TIME
Americas/New York timezone



LANGUAGE SUPPORT
English (United States)



KEYBOARD
English (US)

SOFTWARE



INSTALLATION SOURCE
Local media



SOFTWARE SELECTION
Minimal Install

SYSTEM



INSTALLATION DESTINATION
Automatic partitioning selected



NETWORK & HOST NAME
Not connected



KDUMP
Kdump is enabled



SECURITY POLICY
No profile selected

[Quit](#)[Begin Installation](#)

We won't touch your disks until you click 'Begin Installation'.

CentOS Linux 7 (Core)

Kernel 3.10.0-693.el7.x86_64 on an x86_64

localhost login: root

Password:

Login incorrect

localhost login: root

Password:

Login incorrect

localhost login: root

Password:

Last failed login: Fri Mar 2 17:55:51 EST 2018 on tty1

There were 2 failed login attempts since the last successful login.

Last login: Fri Mar 2 17:33:19 on tty1

root@localhost ~]# _

options=1203<RXCSUM, TXCSUM, TXSTATUS, SW_TIMESTAMP>

Host IP Address Information - ifconfig

inet6 ::1 prefixlen 128

inet6 fe80::1%lo0 prefixlen 64 scopeid 0x1

nd6 options=201<PERFORMNUD,DAD>

gif0: flags=8010<POINTOPOINT,MULTICAST> mtu 1280

stf0: flags=0<> mtu 1280

XHC20: flags=0<> mtu 0

en0: flags=8863<UP,BROADCAST,SMART,RUNNING,SIMPLEX,MULTICAST> mtu 1500

ether 5c:f9:38:94:ca:46

inet6 fe80::1ca5:de59:fabaf88c%en0 prefixlen 64 secured scopeid 0x5

inet 10.238.103.156 netmask 0xffe00000 broadcast 10.255.255.255

nd6 options=201<PERFORMNUD,DAD>

media: autoselect

status: active

p2p0: flags=8843<UP,BROADCAST,RUNNING,SIMPLEX,MULTICAST> mtu 2304

ether 0e:f9:38:94:ca:46

media: autoselect

status: inactive

awdl0: flags=8943<UP,BROADCAST,RUNNING,PROMISC,SIMPLEX,MULTICAST> mtu 1484

ether 7e:77:02:cf:cf:4f

inet6 fe80::7c77:2ff:fe4f:cf4f%awdl0 prefixlen 64 scopeid 0x7

nd6 options=201<PERFORMNUD,DAD>

media: autoselect

status: active

en1: flags=8963<UP,BROADCAST,SMART,RUNNING,PROMISC,SIMPLEX,MULTICAST> mtu 1500

options=60<TS04,TS06>

ether 32:00:1e:ef:c0:00

media: autoselect <full-duplex>

status: inactive

bridge0: flags=8822<BROADCAST,SMART,SIMPLEX,MULTICAST> mtu 1500

options=63<RXCSUM, TXCSUM, TS04, TS06>

ether 32:00:1e:ef:c0:00

Configuration:

id 0:0:0:0:0:0 priority 0 hellotime 0 fwddelay 0

maxage 0 holdcnt 0 proto stp maxaddr 100 timeout 1200

root id 0:0:0:0:0:0 priority 0 ifcost 0 port 0

ipfilter disabled flags 0x2

member: en1 flags=3<LEARNING,DISCOVER>

ifmaxaddr 0 port 8 priority 0 path cost 0

media: <unknown type>

status: inactive

utun0: flags=8051<UP,POINTOPOINT,RUNNING,MULTICAST> mtu 2000

options=6403<RXCSUM, TXCSUM, CHANNEL_IO, PARTIAL_CSUM, ZEROINVERT_CSUM>

inet6 fe80::21c8:2f93:13cb:6495%utun0 prefixlen 64 scopeid 0xa

nd6 options=201<PERFORMNUD,DAD>

vboxnet0: flags=8842<BROADCAST,RUNNING,SIMPLEX,MULTICAST> mtu 1500

ether 0a:00:27:00:00:00

vboxnet1: flags=8842<BROADCAST,RUNNING,SIMPLEX,MULTICAST> mtu 1500

ether 0a:00:27:00:00:01

```
TYPE=Ethernet  
PROXY_METHOD=none  
BROWSER_ONLY=no  
BOOTPROTO=static  
IPADDR=10.238.103.2  
NETMASK=255.254.0.0  
DEFROUTE=yes  
IPV4_FAILURE_FATAL=no  
IPV6INIT=yes  
IPV6_AUTOCONF=yes  
IPV6_DEFROUTE=yes  
IPV6_FAILURE_FATAL=no  
IPV6_ADDR_GEN_MODE=stable-privacy  
NAME=enp0s3  
UUID=7a749884-b08c-4839-b432-99386c1e661c  
DEVICE=enp0s3  
ONBOOT=yes
```

Edit the network information to form static ip address:

`vi /etc/sysconfig/network-scripts/ifcfg-en*`

Static IP Address Check

```
[root@localhost ~]# ip addr
1: lo: <LOOPBACK,UP,LOWER_UP> mtu 65536 qdisc noqueue state UNKNOWN qlen 1
    link/loopback 00:00:00:00:00:00 brd 00:00:00:00:00:00
    inet 127.0.0.1/8 scope host lo
        valid_lft forever preferred_lft forever
    inet6 ::1/128 scope host
        valid_lft forever preferred_lft forever
2: enp0s3: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc pfifo_fast state UP
    qlen 1000
    link/ether 08:00:27:92:fd:ce brd ff:ff:ff:ff:ff:ff
    inet 10.238.103.2/15 brd 10.239.255.255 scope global enp0s3
        valid_lft forever preferred_lft forever
    inet6 fe80::8fce:d984:afc1:54ac/64 scope link
        valid_lft forever preferred_lft forever
[root@localhost ~]#
```

```
[brahmmacs-MacBook-Air:~ brahmmac$ ssh root@10.238.103.2
The authenticity of host '10.238.103.2 (10.238.103.2)' can't be established.
ECDSA key fingerprint is SHA256:S0ZMc0J21vY083VC1VPd9xeHSxv7efPYq7VQ9ybTpgI.
Are you sure you want to continue connecting (yes/no)? yes
Warning: Permanently added '10.238.103.2' (ECDSA) to the list of known hosts.
[root@10.238.103.2's password:
Last login: Sat Mar  3 02:22:40 2018
[[root@localhost ~]# ls
anaconda-ks.cfg
```

SSH'ed into the server successfully