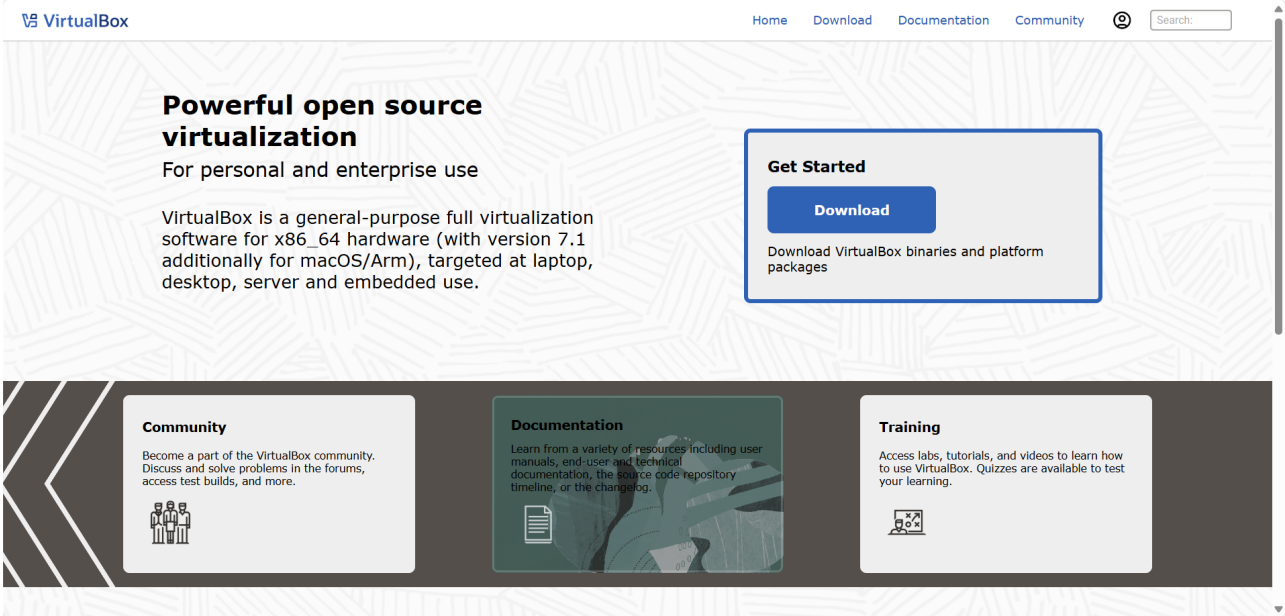


# 使用Virtualbox安装openEuler操作系统

## 下载Virutalbox

- 下载地址：<https://www.virtualbox.org/wiki/Downloads>



## 安装openEuler操作系统

1.下载 openEuler 22.03 LTS-SP1 ISO 文件：[https://mirror.accum.se/mirror/openeuler.org/openEuler-22.03-LTS-SP1/ISO/x86\\_64/](https://mirror.accum.se/mirror/openeuler.org/openEuler-22.03-LTS-SP1/ISO/x86_64/)

- 这个是能满足大部分需求的版本，其余版本包含调试信息等，通常用于开发人员

Index of /mirror/openeuler.org/openEuler-22.03-LTS-SP1/ISO/x86_64			
Name		Last modified	Size
Parent Directory		-	-
openEuler-22.03-LTS-SP1-everything-debug-x86_64-dvd.iso		2022-12-29 11:36	19G
openEuler-22.03-LTS-SP1-everything-debug-x86_64-dvd.iso.sha256sum		2022-12-29 11:39	122
openEuler-22.03-LTS-SP1-everything-x86_64-dvd.iso		2022-12-29 11:39	16G
openEuler-22.03-LTS-SP1-everything-x86_64-dvd.iso.sha256sum		2022-12-29 11:36	116
openEuler-22.03-LTS-SP1-netinst-x86_64-dvd.iso		2022-12-29 11:39	746M
openEuler-22.03-LTS-SP1-netinst-x86_64-dvd.iso.sha256sum		2022-12-29 11:39	113
openEuler-22.03-LTS-SP1-x86_64-dvd.iso		2022-12-29 11:39	3.5G
openEuler-22.03-LTS-SP1-x86_64-dvd.iso.sha256sum		2022-12-29 11:39	105
openEuler-22.03-LTS-SP1-x86_64-rpmlist		2022-12-29 11:39	112K

Apache/2.4.58 (Unix) Server at mirror.accum.se Port 443

2.导入openEuler操作系统到Virtualbox

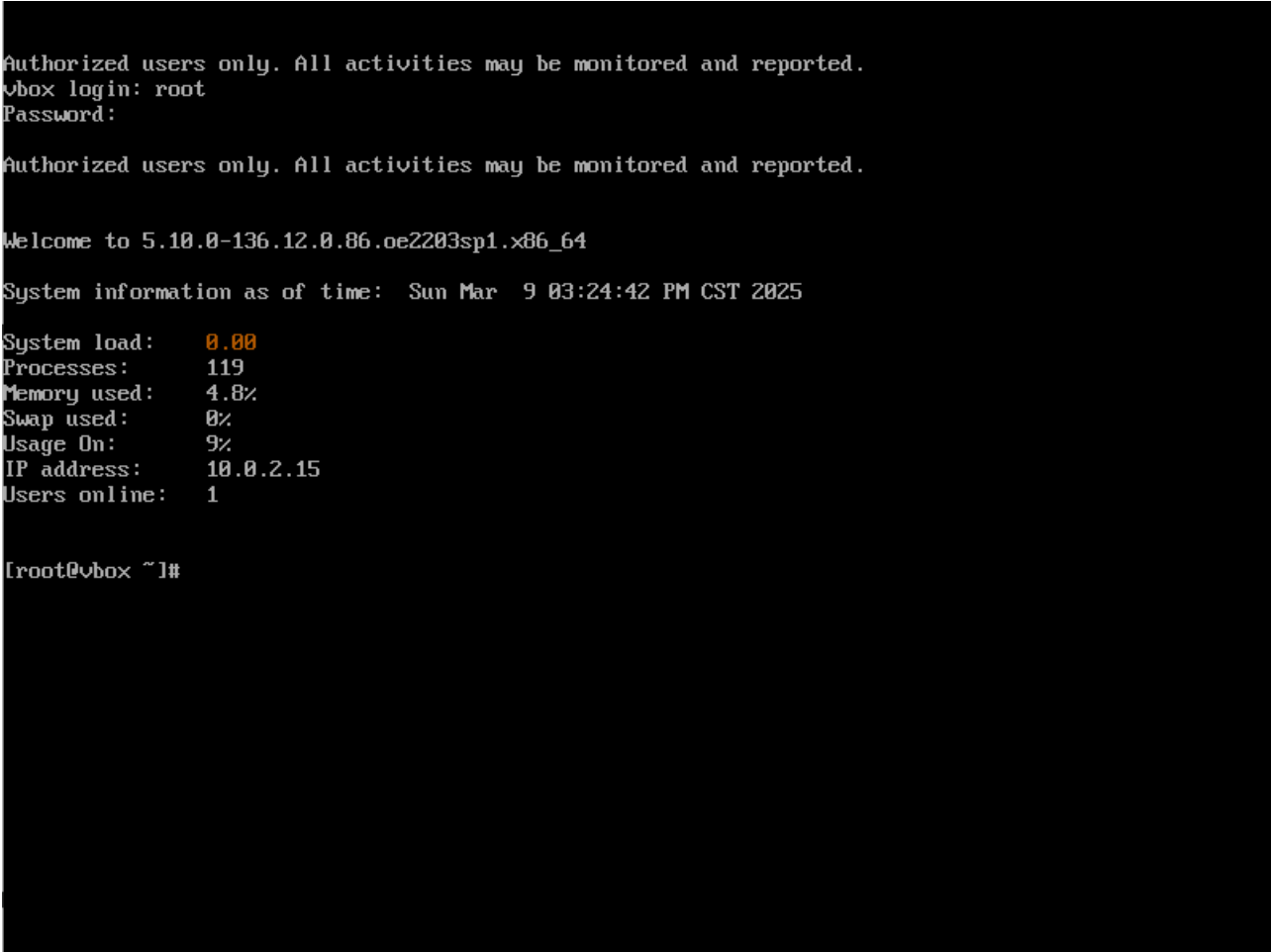
- 选择新建，然后输入新虚拟电脑的描述名称以及要安装的操作系统类型。



- 进行网络配置



3.重启后，登入设置的root密码



#### 4.验证网络连接

```
Welcome to 5.10.0-136.12.0.86.oe2203sp1.x86_64

System information as of time: Thu Mar 13 09:26:03 AM CST 2025

System load:      0.45
Processes:        127
Memory used:      4.6%
Swap used:        0%
Usage On:         10%
IP address:       192.168.5.248
Users online:     1

[root@localhost ~]# ping baidu.com
PING baidu.com (110.242.68.66) 56(84) bytes of data:
64 bytes from 110.242.68.66 (110.242.68.66): icmp_seq=1 ttl=49 time=46.5 ms
64 bytes from 110.242.68.66 (110.242.68.66): icmp_seq=2 ttl=49 time=49.5 ms
64 bytes from 110.242.68.66 (110.242.68.66): icmp_seq=3 ttl=49 time=76.8 ms
64 bytes from 110.242.68.66 (110.242.68.66): icmp_seq=4 ttl=49 time=59.5 ms
64 bytes from 110.242.68.66 (110.242.68.66): icmp_seq=5 ttl=49 time=46.2 ms
64 bytes from 110.242.68.66 (110.242.68.66): icmp_seq=6 ttl=49 time=40.8 ms
64 bytes from 110.242.68.66 (110.242.68.66): icmp_seq=7 ttl=49 time=40.1 ms
64 bytes from 110.242.68.66 (110.242.68.66): icmp_seq=8 ttl=49 time=56.7 ms
64 bytes from 110.242.68.66 (110.242.68.66): icmp_seq=9 ttl=49 time=46.2 ms
64 bytes from 110.242.68.66 (110.242.68.66): icmp_seq=10 ttl=49 time=43.0 ms
64 bytes from 110.242.68.66 (110.242.68.66): icmp_seq=11 ttl=49 time=37.4 ms
64 bytes from 110.242.68.66 (110.242.68.66): icmp_seq=12 ttl=49 time=38.2 ms
64 bytes from 110.242.68.66 (110.242.68.66): icmp_seq=13 ttl=49 time=42.4 ms
64 bytes from 110.242.68.66 (110.242.68.66): icmp_seq=14 ttl=49 time=39.1 ms
64 bytes from 110.242.68.66 (110.242.68.66): icmp_seq=15 ttl=49 time=38.8 ms
64 bytes from 110.242.68.66 (110.242.68.66): icmp_seq=16 ttl=49 time=38.5 ms
64 bytes from 110.242.68.66 (110.242.68.66): icmp_seq=17 ttl=49 time=40.7 ms
64 bytes from 110.242.68.66 (110.242.68.66): icmp_seq=18 ttl=49 time=45.6 ms
64 bytes from 110.242.68.66 (110.242.68.66): icmp_seq=19 ttl=49 time=39.2 ms
64 bytes from 110.242.68.66 (110.242.68.66): icmp_seq=20 ttl=49 time=43.6 ms
64 bytes from 110.242.68.66 (110.242.68.66): icmp_seq=21 ttl=49 time=49.8 ms
```