Oracle VM VirtualBox 5.0.20 Setup

Custom Setup

Select the way you want features to be installed.

Click on the icons in the tree below to change the way features will be installed.

- VirtualBox Application
  - VirtualBox USB Support
  - VirtualBox Networking
    - VirtualBox Bridge
    - VirtualBox Host-C
  - VirtualBox Python 2.x Su

Oracle VM VirtualBox 5.0.20 application.

This feature requires 152MB on your hard drive. It has 3 of 3 subfeatures selected. The subfeatures require 684KB on yo...

Location: C:\Program Files\Oracle\VirtualBox\   Browse

2

Version 5.0.20   Disk Usage   < Back   Next >   Cancel

Custom Setup

Select the way you want features to be installed.

Please choose from the options below:

☑ Create a shortcut on the desktop

☑ Create a shortcut in the Quick Launch Bar

☑ Register file associations

3

Version 5.0.20   < Back   Next >   Cancel

Warning:

Network Interfaces

Installing the Oracle VM VirtualBox 5.0.20 Networking feature will reset your network connection and temporarily disconnect you from the network.

Proceed with installation now?

4

Ready to Install

The Setup Wizard is ready to begin the Custom installation.

Click Install to begin the installation. If you want to review or change any of your installation settings, click Back. Click Cancel to exit the wizard.

5

Version 5.0.20   < Back   Install   Cancel

General

Name: ubuntu_1
Operating System: Ubuntu (64-bit)

System

Base Memory: 2048 MB
Boot Order: Floppy, Optical, Hard Disk
Acceleration: VT-x/AMD-V, Nested Paging

Preview

ubuntu_1

Display

Video Memory: 16 MB
Remote Desktop Server Port: 3389
Video Capture: Disabled

Storage

Controller: IDE
  IDE Secondary Master: [Optical Drive] Empty
Controller: SATA
  SATA Port 1:   ubuntu-disk1.vmdk (Normal, 100.00 GB)
Controller: SCSI
  SCSI Port 0:   NewVirtualDisk2.vdi (Normal, 1.00 GB)

Audio

Host Driver: Windows DirectSound
Controller: ICH AC97

Network

Adapter 1:   Intel PRO/1000 MT Desktop (NAT)

USB

USB Controller: OHCI
Device Filters: 0 (0 active)

Shared folders

Import Virtual Appliance

Appliance to import

VirtualBox currently supports importing appliances saved in the Open Virtualization Format (OVF). To continue, select the file to import below.

Expert Mode   Next   Cancel

Please choose a virtual appliance file to import

Organize ▾   New folder

Favorites
  Desktop
  Downloads
  Recent Places

Libraries
  Documents
  Music
  Pictures
  Videos

Computer
  Local Disk (C:)
  Local Disk (D:)

Network
System Folder

grid and cloud au
File folder

New folder
File folder

ubuntu
File folder

OpenNebula-Sandbox-5.0
Open Virtualization Format Archive
757 MB

File name: OpenNebula-Sandbox-5.0   Open Virtualization Format (*.o ▾

Open   Cancel

Search Desktop

Audio
Host Driver: Windows DirectSound
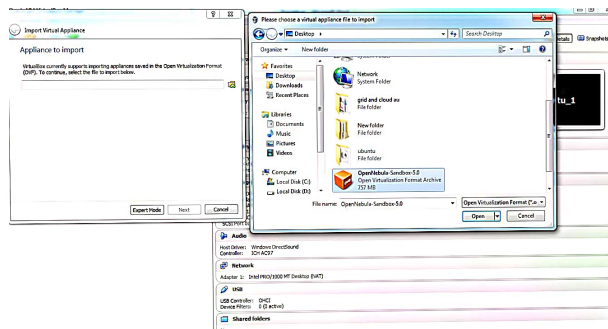Controller: ICH AC97

Network
Adapter 1:   Intel PRO/1000 MT Desktop (NAT)

USB
USB Controller: OHCI
Device Filters: 0 (0 active)

Shared folders

```
entOS Linux 7 (Core)
ernel 3.10.0-327.el7.x86_64 on an x86_64

ne-sandbox login: _
```

Open
Nebula

Username
oneadmin
Password
•••••••••
☐ Keep me logged in   **Login**

OpenNebula 5.0.0 by OpenNebula Systems

Open Nebula

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Create Virtual Machine

👤 oneadmin   🌐 OpenNebula

← 📋 Reset **Create**

You selected the following Template: ttylinux

🔄   Search

ID	Owner	Group	Name	Registration time
0	oneadmin	oneadmin	ttylinux	13:16:50 15/06/2016

10 ▾ Showing 1 to 1 of 1 entries   Previous 1 Next

☐ Instantiate as persistent ⓘ

VM name ⓘ   Number of instances   ☐ Start on hold ⓘ
vm0   1

ttylinux

🖥 Capacity   💾 Disks

Memory ⓘ   ♻ ■ DISK 0: ttylinux
128   MB   ▬   40   MB

CPU ⓘ   VCPU ⓘ
0.1