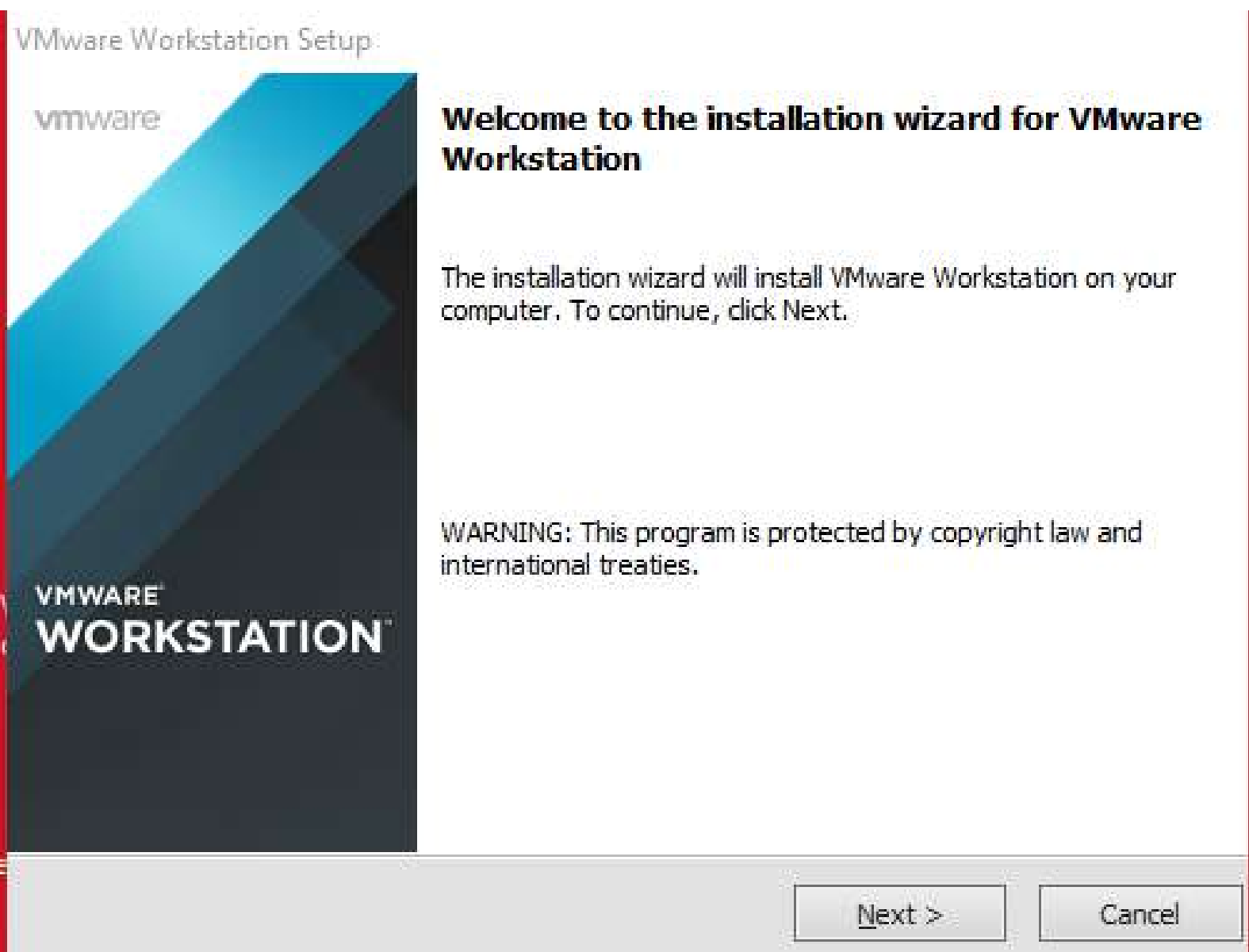


1.LINUX GUI INSTALLATION



VMware Workstation Setup

Setup Type

Choose the setup type that best suits your needs.



Typical

Typical program features will be installed.



Custom

Choose which program features you want installed and where they will be installed. Recommended for advanced users.

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Next >

Cancel

VMware Workstation Setup

vmware

VMWARE
WORKSTATION

Setup Wizard Complete

The setup wizard has successfully completed its operations related to VMware Workstation. Click Finish to exit the wizard.

Finish

WORKSTATION 11



Create a New
Virtual Machine



Open a Virtual
Machine



Connect to a
Remote Server




Connect to
VMware vCloud Air

Guest Operating System Installation

A virtual machine is like a physical computer; it needs an operating system. How will you install the guest operating system?

Install from:

☐ Installer disc:

 DVD RW Drive (D:) ▼

☐ Installer disc image file (iso):

▼

Browse...

☒ I will install the operating system later.

The virtual machine will be created with a blank hard disk.

Help

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Cancel



Select a Guest Operating System

Which operating system will be installed on this virtual machine?

Guest operating system

- ☐ Microsoft Windows
- ☒ Linux
- ☐ Novell NetWare
- ☐ Solaris
- ☐ VMware ESX
- ☐ Other

Version

Ubuntu

▼

Help

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Cancel

New Virtual Machine Wizard



Specify Disk Capacity

How large do you want this disk to be?

The virtual machine's hard disk is stored as one or more files on the host computer's physical disk. These file(s) start small and become larger as you add applications, files, and data to your virtual machine.

Maximum disk size (GB):

Recommended size for Ubuntu: 20 GB

- ☐ Store virtual disk as a single file
- ☒ Split virtual disk into multiple files

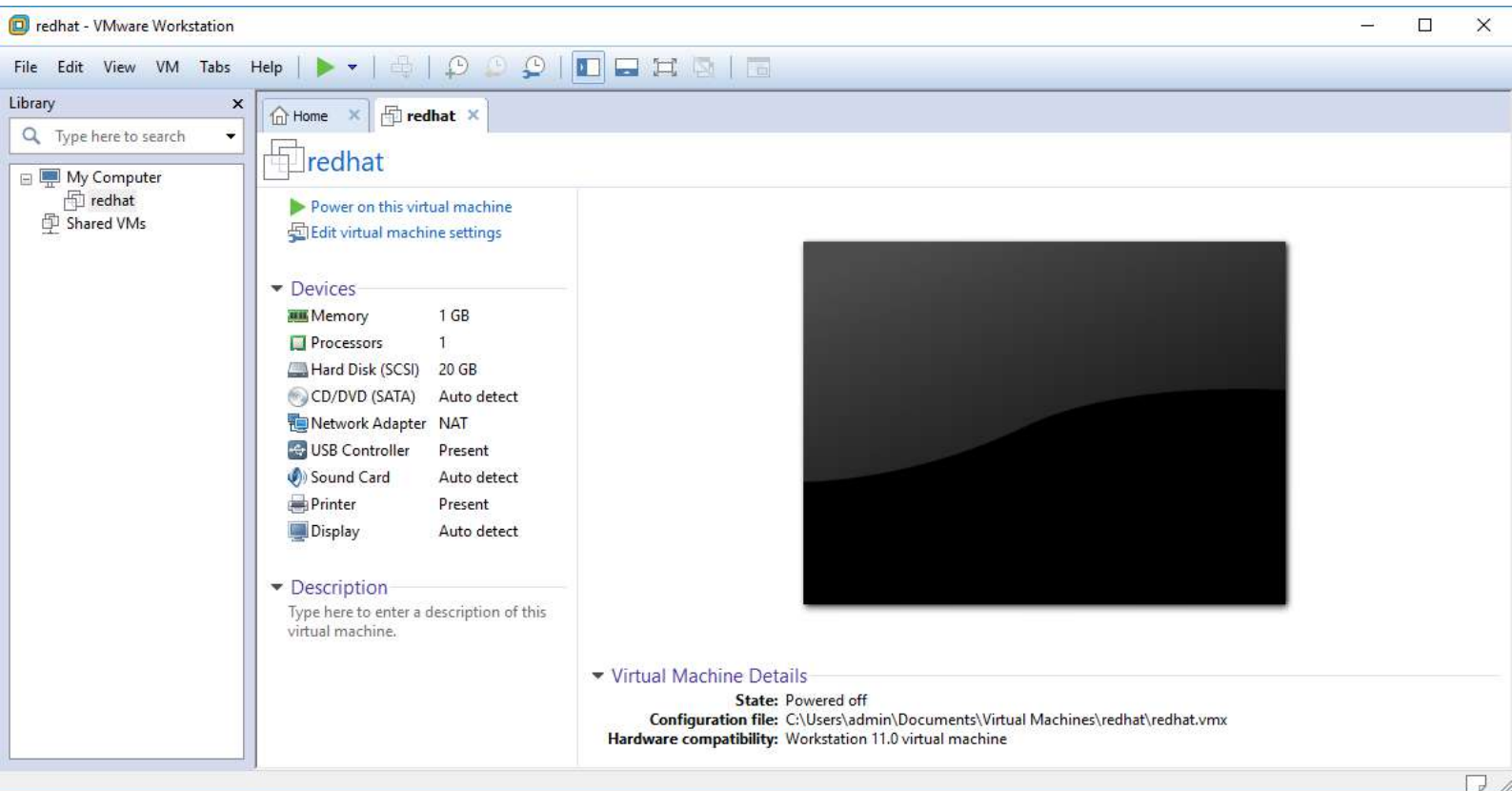
Splitting the disk makes it easier to move the virtual machine to another computer but may reduce performance with very large disks.

Help

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Cancel



New Virtual Machine Wizard



Guest Operating System Installation

A virtual machine is like a physical computer; it needs an operating system. How will you install the guest operating system?

Install from:

☐ Installer disc:

 DVD RW Drive (D:) 

☒ Installer disc image file (iso):

C:\Users\admin\Desktop\rhel-server-7.0-x86_64-dvd. 

[Browse...](#)



Red Hat Enterprise Linux 7 64-bit detected.

This operating system will use Easy Install. [\(What's this?\)](#)

☐ I will install the operating system later.

The virtual machine will be created with a blank hard disk.

Help

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Cancel

New Virtual Machine Wizard



Ready to Create Virtual Machine

Click Finish to create the virtual machine and start installing Red Hat Enterprise Linux 7 64-bit and then VMware Tools.

The virtual machine will be created with the following settings:

Name:	Red Hat Enterprise Linux 7 64-bit
Location:	C:\Users\admin\Documents\Virtual Machines\Red Hat...
Version:	Workstation 11.0
Operating System:	Red Hat Enterprise Linux 7 64-bit
Hard Disk:	20 GB, Split
Memory:	1024 MB
Network Adapter:	NAT
Other Devices:	CD/DVD, USB Controller, Printer, Sound Card

Customize Hardware...

☒ Power on this virtual machine after creation

< Back

Finish

Cancel

Red Hat Enterprise Linux 7 64-bit - VMware Workstation

File Edit View VM Tabs Help

Home Red Hat Enterprise Linux ...

```
[ OK ] Stopped Trigger Flushing of Journal to Persistent Storage.
Stopping Journal Service...
[ OK ] Stopped Journal Service.
Starting Journal Service...
[ OK ] Started Journal Service.
[ OK ] Started Create list of required static device nodes for the current kernel.
Starting Create static device nodes in /dev...
[ OK ] Mounted Debug File System.
[ OK ] Mounted POSIX Message Queue File System.
[ OK ] Mounted Huge Pages File System.
[ OK ] Mounted Temporary Directory.
[ OK ] Started Load/Save Random Seed.
[ OK ] Started Create static device nodes in /dev.
Starting udev Kernel Device Manager...
[ OK ] Reached target Local File Systems (Pre).
[ OK ] Started Configure read-only root support.
[ OK ] Started Import network configuration from initramfs.
[ OK ] Started udev Kernel Device Manager.
[ OK ] Started udev Coldplug all Devices.
Starting udev Wait for Complete Device Initialization...
[ OK ] Started Device-Mapper Multipath Device Controller.
[ OK ] Started udev Wait for Complete Device Initialization.
Starting Activation of DM RAID sets...
[ OK ] Started Activation of DM RAID sets.
[ OK ] Reached target Local File Systems.
Starting Tell Plymouth To Write Out Runtime Data...
Starting Trigger Flushing of Journal to Persistent Storage...
Starting Create Volatile Files and Directories...
[ OK ] Reached target Encrypted Volumes.
[ OK ] Started Tell Plymouth To Write Out Runtime Data.
[ OK ] Started Trigger Flushing of Journal to Persistent Storage.
[ OK ] Started Create Volatile Files and Directories.
Starting Update UTMP about System Reboot/Shutdown...
[ OK ] Started Update UTMP about System Reboot/Shutdown.
[ OK ] Reached target System Initialization.
[ OK ] Reached target Timers.
[ OK ] Listening on Open-iSCSI iscsiuid socket.
[ OK ] Listening on Open-iSCSI iscsid socket.
[ OK ] Listening on Avahi mDNS/DNS-SD Stack Activation socket.
[ OK ] Listening on D-Bus System Message Bus socket.
[ OK ] Reached target Sockets.
[ OK ] Reached target Basic System.
Starting firewall - dynamic firewall daemon...
Starting Dump dmesg to /var/log/dmesg...
Starting Terminate Plymouth Boot Screen...
```



CONFIGURATION

RED HAT ENTERPRISE LINUX 7.0 INSTALLATION

us

USER SETTINGS



ROOT PASSWORD
Root password is set



USER CREATION
No user will be created

Installing systemd (245/356)

Access the Red Hat Customer Portal straight from your desktop.

