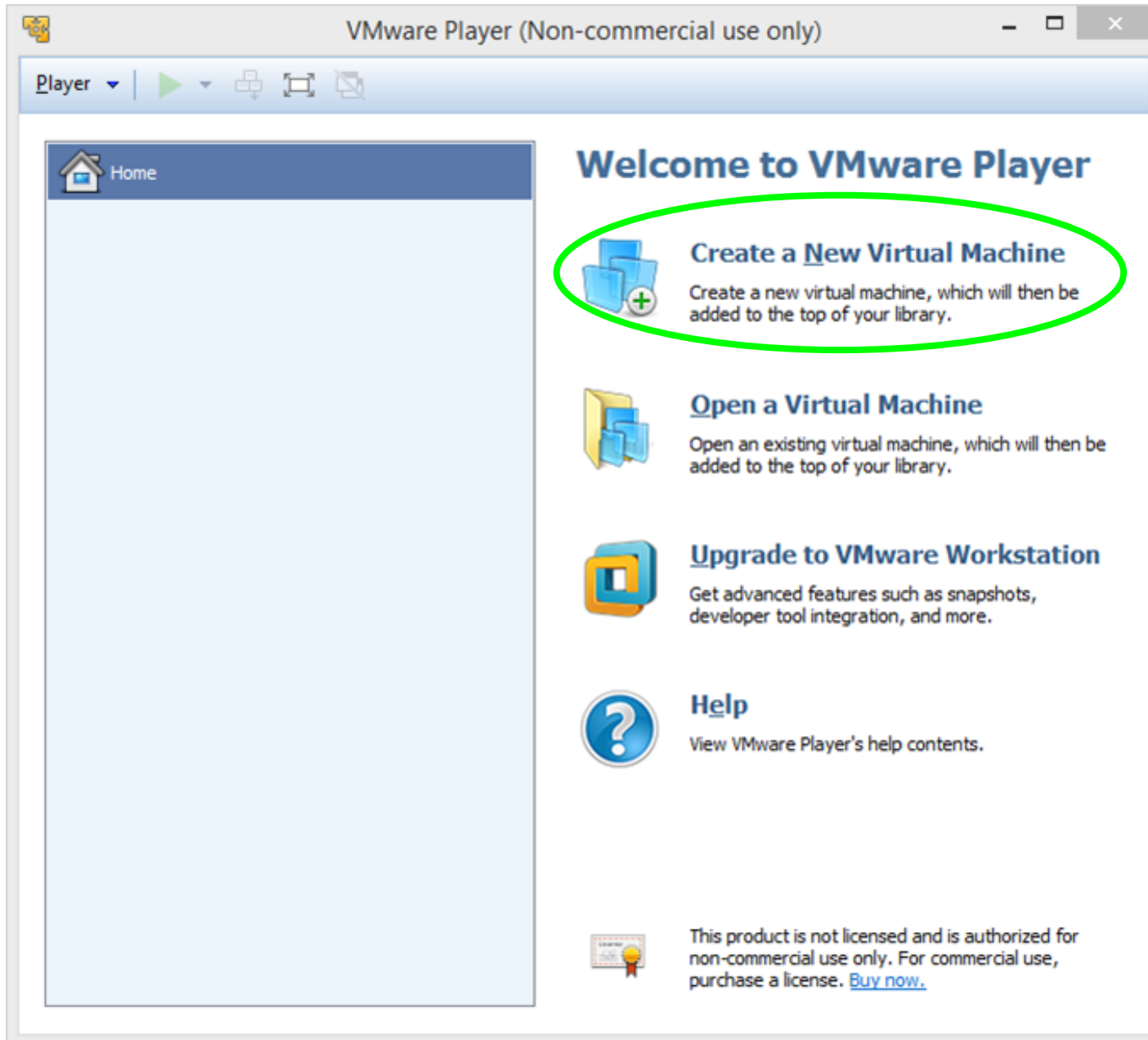# CentOS 5.11 Installation Walkthrough

Kernel 2.6.18-398.el5 x86_64

New Virtual Machine Wizard

Welcome to the New Virtual Machine Wizard
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:

No drives available

○ 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   < Back   Next >   Cancel

New Virtual Machine Wizard

Select a Guest Operating System
Which operating system will be installed on this virtual machine?

Guest operating system

- ◯ Microsoft Windows
- ◉ Linux
- ◯ Novell NetWare
- ◯ Solaris
- ◯ Other

Version

CentOS 64-bit ▾

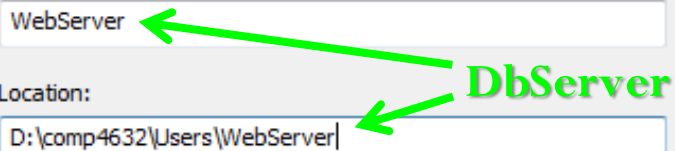| Help | | < Back | Next > | Cancel |

New Virtual Machine Wizard

Name the Virtual Machine
What name would you like to use for this virtual machine?

Virtual machine name:

WebServer

Location:

D:\comp4632\Users\WebServer

Browse...

DbServer

< Back   Next >   Cancel

New Virtual Machine Wizard

Ready to Create Virtual Machine
Click Finish to create the virtual machine. Then you can install CentOS 64-bit.

The virtual machine will be created with the following settings:

Name:	WebServer
Location:	D:\comp4632\Users\WebServer
Version:	Workstation 11.0
Operating System:	CentOS 64-bit
Hard Disk:	20 GB, Split
Memory:	1024 MB
Network Adapter:	NAT
Other Devices:	CD/DVD, USB Controller, Printer, Sound Card

Customize Hardware...

< Back   Finish   Cancel

swap size should be double of RAM size

WebServer - VMware Player (Non-commercial use only)

Player ▼ ‖ ▼ 🔲 🗖 🚫 ≪ 🖼

Welcome to CentOS

Add Partition

Mount Point:/_____

/dev/sd
  sda1
  Free

File System type:
ext2
ext3

Size (MB): 1_____

Allowable Drives:
[*] sda

( ) Fixed Size:
( ) Fill maximum size of (MB): 1____
(*) Fill all available space:

[*] Force to be a primary partition

OK   Cancel

F1-Help   F2-New   F3-Edit   F4-Delete   F5-Reset   F12-OK

WebServer - VMware Player (Non-commercial use only)

Player

Welcome to CentOS

Boot Loader Configuration

A boot loader password prevents users from passing arbitrary options to the kernel. For highest security, we recommend setting a password, but this is not necessary for more casual users.

[ ] Use a GRUB Password

Boot Loader Password: _____
Confirm: _____

OK   Back

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