

VMWare Player

Logiciel de virtualisation
de station de travail.

Qu'est-ce que la virtualisation?

Est virtuel ce qui, sans être réel a, avec force et de manière pleinement actuelle les qualités du réel.

Exemple :

Un film, le reflet du miroir, internet.

Téléchargement de l'application VmWare Player

https://my.vmware.com/web/vmware/free#desktop_end_user_computing/vmware_player/5_0

Installation de VMWare

VMware Player Setup



Welcome to the installation wizard for VMware Player

The installation wizard will install VMware Player on your computer. To continue, click Next.

WARNING: This program is protected by copyright law and international treaties.

[Next >](#)

Cancel

VMware Player Setup

Destination Folder

Click Next to install to this folder or click Change to install to a different folder.



Install VMware Player to:

C:\Program Files (x86)\VMware\VMware Player\

Change...

< Back

Next >

Cancel

VMware Player Setup

Software Updates

When would you like to check for updates of your software?



- Check for product updates on startup

When VMware Player starts, check for new versions of the application and installed software components.

[Learn More](#)

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Next >

Cancel

VMware Player Setup

User Experience Improvement Program

Would you like to send feedback to VMware?



Help improve VMware Player

Send anonymous system data and usage statistics to VMware.

[Learn More](#)

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Next >

Cancel

VMware Player Setup

Shortcuts

Select the shortcuts you wish to place on your system.



Create shortcuts for VMware Player in the following places:

- Desktop

- Start Menu Programs folder

< Back

Next >

Cancel

VMware Player Setup

Ready to Perform the Requested Operations



Click Continue to begin the process.

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

< Back

Continue

Cancel

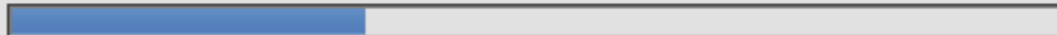
VMware Player Setup

Performing the Requested Operations



Please wait while the wizard performs the requested operation. This may take several minutes.

Status: Installing and configuring additional component
C:\Users\cimbcc-8\AppData\Local\Temp\vmware 1349729887



< Back

Next >

Cancel

VMware Player Setup



Setup Wizard Complete

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

Finish



Exécution de VMWare



VMware Player



License Agreement



Please read the following license agreement carefully.

VMWARE END USER LICENSE AGREEMENT

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- Yes, I accept the terms in the license agreement
- No, I do not accept the terms in the license agreement

OK

Software Updates



The following software is available for download:

VMware Workstation - version 9.0.0

VMware Workstation 9 is now available!

VMware Workstation 9 delivers the best-in-class Windows 8 experience and many innovative new features that transform the way professionals work with virtual machines.

Key features in VMware Workstation 9:

- Windows 8 – Multi-touch support has been added and Easy Install, Unity and Windows key mappings have been enhanced to work with the new Windows 8 interface.

What would you like to do?

[Get More Information](#)

[Skip this Version](#)

[Remind Me Later](#)

Création d'une Machine Virtuelle

La méthode facile

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:

 Lecteur DVD RW (E:) ▼

 Insert the installer disc into this drive to continue.

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



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

40.0



Recommended size for Windows XP Professional: 40 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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Next >

Cancel

New Virtual Machine Wizard



Ready to Create Virtual Machine

Click Finish to create the virtual machine and start installing Windows XP Professional and then VMware Tools.

The virtual machine will be created with the following settings:

| | |
|-------------------|---|
| Name: | Windows XP Professional |
| Location: | C:\Users\cimbcc-8\Documents\Virtual Machin... |
| Version: | Workstation 9.0 |
| Operating Syst... | Windows XP Professional |
| Hard Disk: | 40 GB |
| Memory: | 512 MB |
| Network Adap... | NAT |

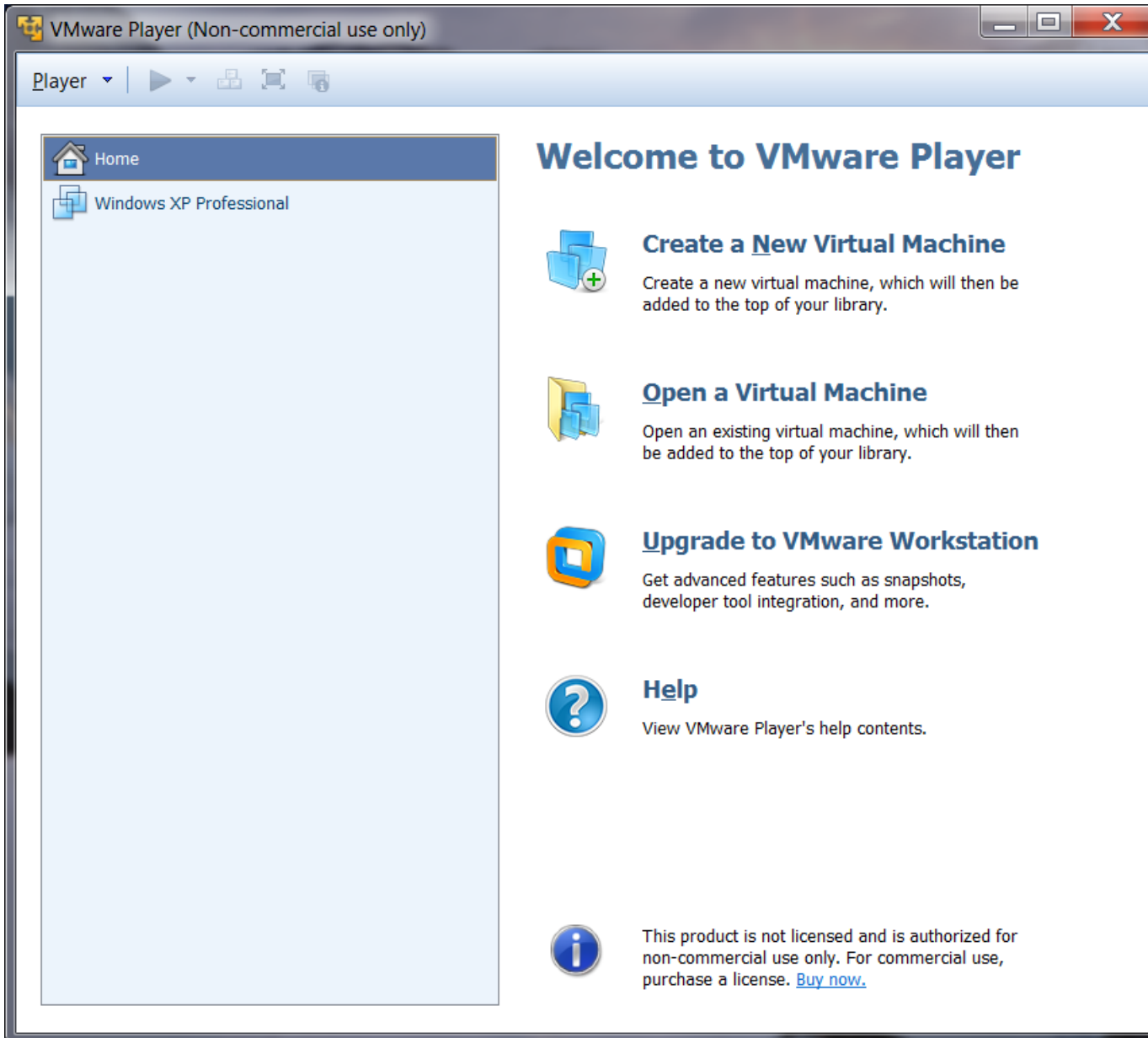
[Customize Hardware...](#)

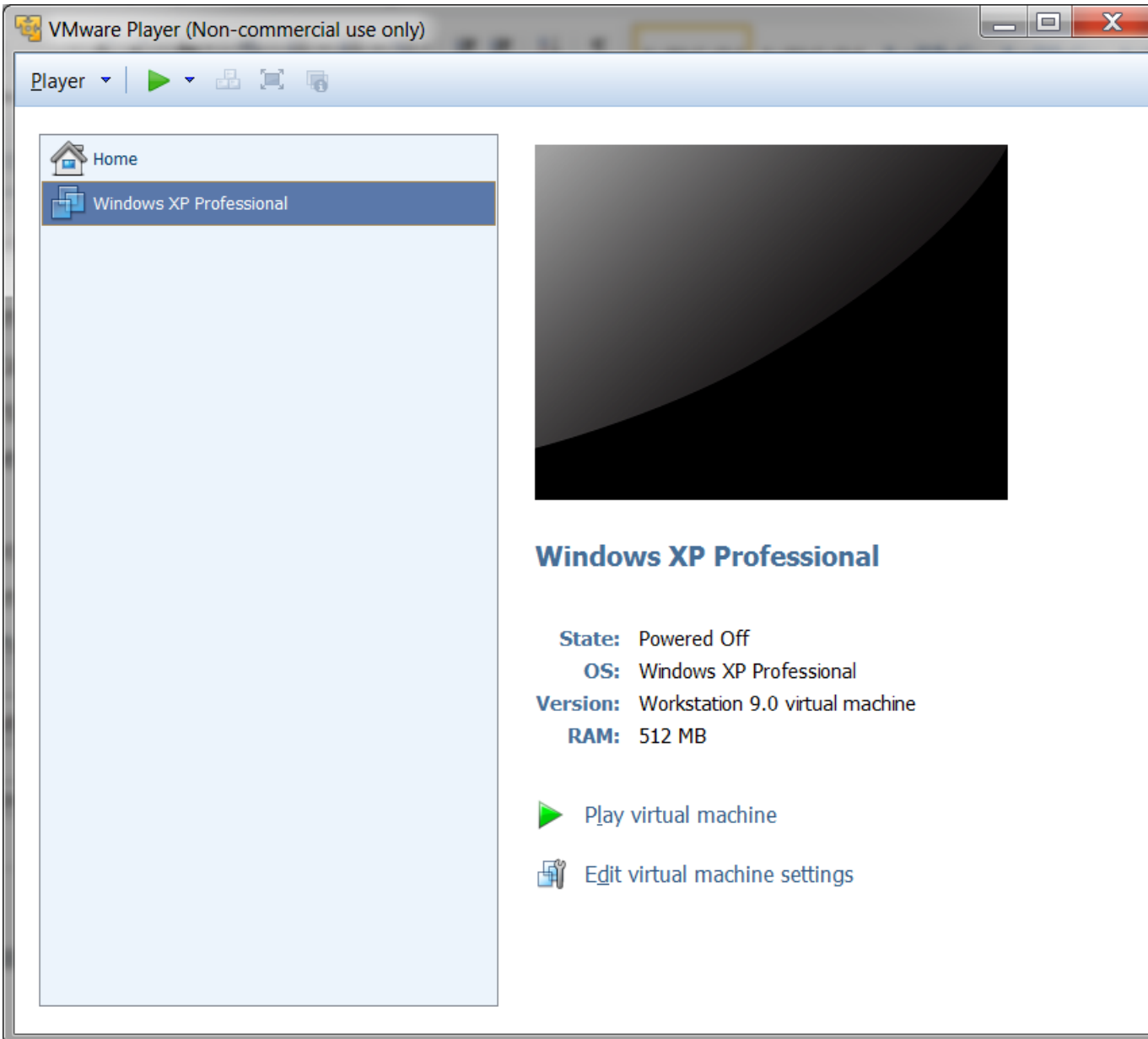
Power on this virtual machine after creation

< Back

Finish

Cancel





Création d'une Machine Virtuelle
L'autre méthode

ou

Personnalisation d'une Machine

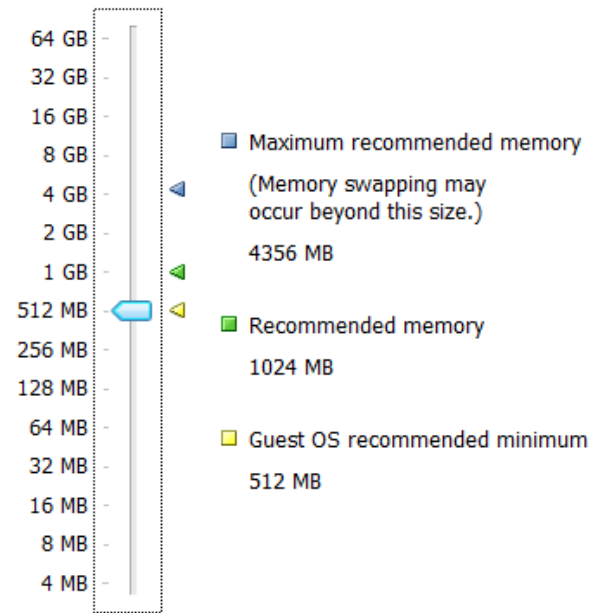
Hardware

| Device | Summary |
|-------------------|----------------|
| Memory | 1 GB |
| Processors | 1 |
| New CD/DVD (I...) | Using drive E: |
| Floppy | Auto detect |
| Network Adapter | NAT |
| USB Controller | Present |
| Sound Card | Auto detect |
| Printer | Present |
| Display | Auto detect |

Memory

Specify the amount of memory allocated to this virtual machine. The memory size must be a multiple of 4 MB.

Memory for this virtual machine: MB



Hardware

| Device | Summary |
|-------------------|----------------|
| Memory | 512 MB |
| Processors | 1 |
| New CD/DVD (I...) | Using drive E: |
| Floppy | Auto detect |
| Network Adapter | NAT |
| USB Controller | Present |
| Sound Card | Auto detect |
| Printer | Present |
| Display | Auto detect |

Add... Remove

Processors

Number of processor cores: 1

- 1
- 2
- 3
- 4

Virtualization engine

Preferred mode: Automatic

- Disable acceleration for binary translation
- Virtualize Intel VT-x/EPT or AMD-V/RVI
- Virtualize CPU performance counters

Close Help

Hardware



| Device | Summary |
|-------------------|----------------|
| Memory | 512 MB |
| Processors | 1 |
| New CD/DVD (I...) | Using drive E: |
| Floppy | Auto detect |
| Network Adapter | NAT |
| USB Controller | Present |
| Sound Card | Auto detect |
| Printer | Present |
| Display | Auto detect |

Device status

Connected

Connect at power on

Connection

Use physical drive:

E:

Use ISO image file:

[Advanced...](#)

Hardware



| Device | Summary |
|------------------|----------------|
| Memory | 512 MB |
| Processors | 1 |
| New CD/DVD (I... | Using drive E: |
| Floppy | Auto detect |
| Network Adapter | NAT |
| USB Controller | Present |
| Sound Card | Auto detect |
| Printer | Present |
| Display | Auto detect |

Device status

Connected

Connect at power on

Connection

Use physical drive:

Auto detect

Use floppy image file:

Create... Browse...

Read-only

Add... Remove

Close Help

Hardware



| Device | Summary |
|-------------------|----------------|
| Memory | 512 MB |
| Processors | 1 |
| New CD/DVD (I...) | Using drive E: |
| Floppy | Auto detect |
| Network Adapter | NAT |
| USB Controller | Present |
| Sound Card | Auto detect |
| Printer | Present |
| Display | Auto detect |

Device status

Connected

Connect at power on

Network connection

Bridged: Connected directly to the physical network

Replicate physical network connection state

NAT: Used to share the host's IP address

Host-only: A private network shared with the host

LAN segment:

Hardware



| Device | Summary |
|-------------------|----------------|
| Memory | 512 MB |
| Processors | 1 |
| New CD/DVD (I...) | Using drive E: |
| Floppy | Auto detect |
| Network Adapter | NAT |
| USB Controller | Present |
| Sound Card | Auto detect |
| Printer | Present |
| Display | Auto detect |

Connections

USB compatibility: USB 2.0

- Automatically connect new USB devices
- Show all USB input devices
- Share bluetooth devices with the virtual machine

Add...

Remove

Close

Help

Hardware



| Device | Summary |
|------------------|----------------|
| Memory | 512 MB |
| Processors | 1 |
| New CD/DVD (I... | Using drive E: |
| Floppy | Auto detect |
| Network Adapter | NAT |
| USB Controller | Present |
| Sound Card | Auto detect |
| Printer | Present |
| Display | Auto detect |

Device status

Connected

Connect at power on

Connection

Use default host sound card










Specify host sound card:

Speakers and Headphones (IDT Hi

Add... Remove

Close Help

Hardware


| Device | Summary |
|--|----------------|
|  Memory | 512 MB |
|  Processors | 1 |
|  New CD/DVD (I... | Using drive E: |
|  Floppy | Auto detect |
|  Network Adapter | NAT |
|  USB Controller | Present |
|  Sound Card | Auto detect |
|  Printer | Present |
|  Display | Auto detect |

Device status

- Connected
- Connect at power on

Printer information

This device allows a virtual machine with VMware Tools to print to any printers configured on your host.

 This device uses serial port 1 of the virtual machine.

Add...

Remove

Close

Help

Hardware



| Device | Summary |
|------------------|----------------|
| Memory | 512 MB |
| Processors | 1 |
| New CD/DVD (I... | Using drive E: |
| Floppy | Auto detect |
| Network Adapter | NAT |
| USB Controller | Present |
| Sound Card | Auto detect |
| Printer | Present |
| Display | Auto detect |

3D graphics

Accelerate 3D graphics

Monitors

Use host setting for monitors

Specify monitor settings:

Number of monitors:

1

Maximum resolution of any one monitor:

2560 x 1600

Add... Remove

Close Help

Add Hardware Wizard



Hardware Type

What type of hardware do you want to install?

Hardware

- CD/DVD Drive
- Floppy Drive
- Network Adapter
- USB Controller
- Sound Card
- Parallel Port
- Serial Port
- Printer
- Generic SCSI Device

Explanation

Add a DVD/CD-ROM drive.

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Cancel