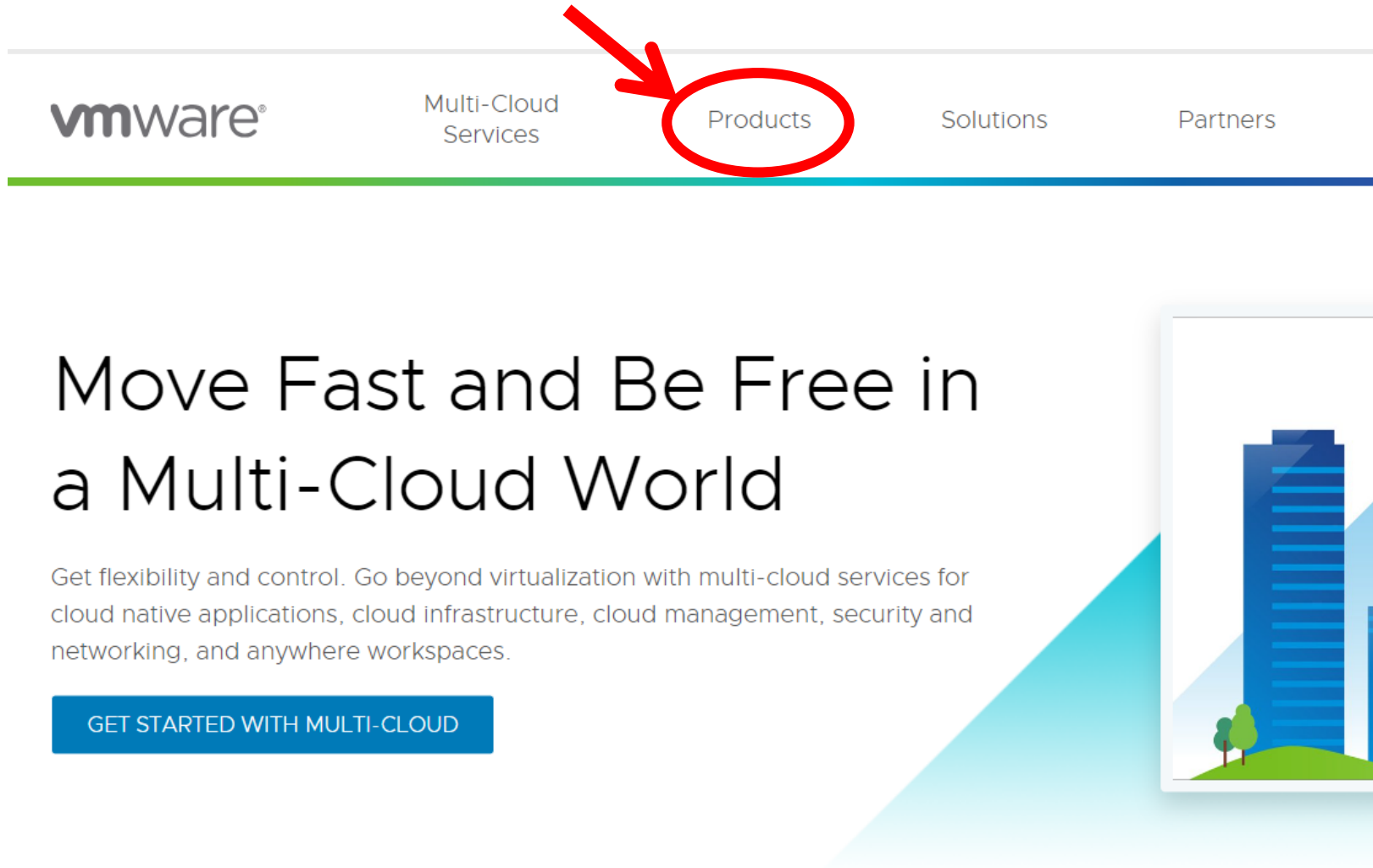


# 가상머신(Virtual Machine) 환경설정 및 우분투 설치

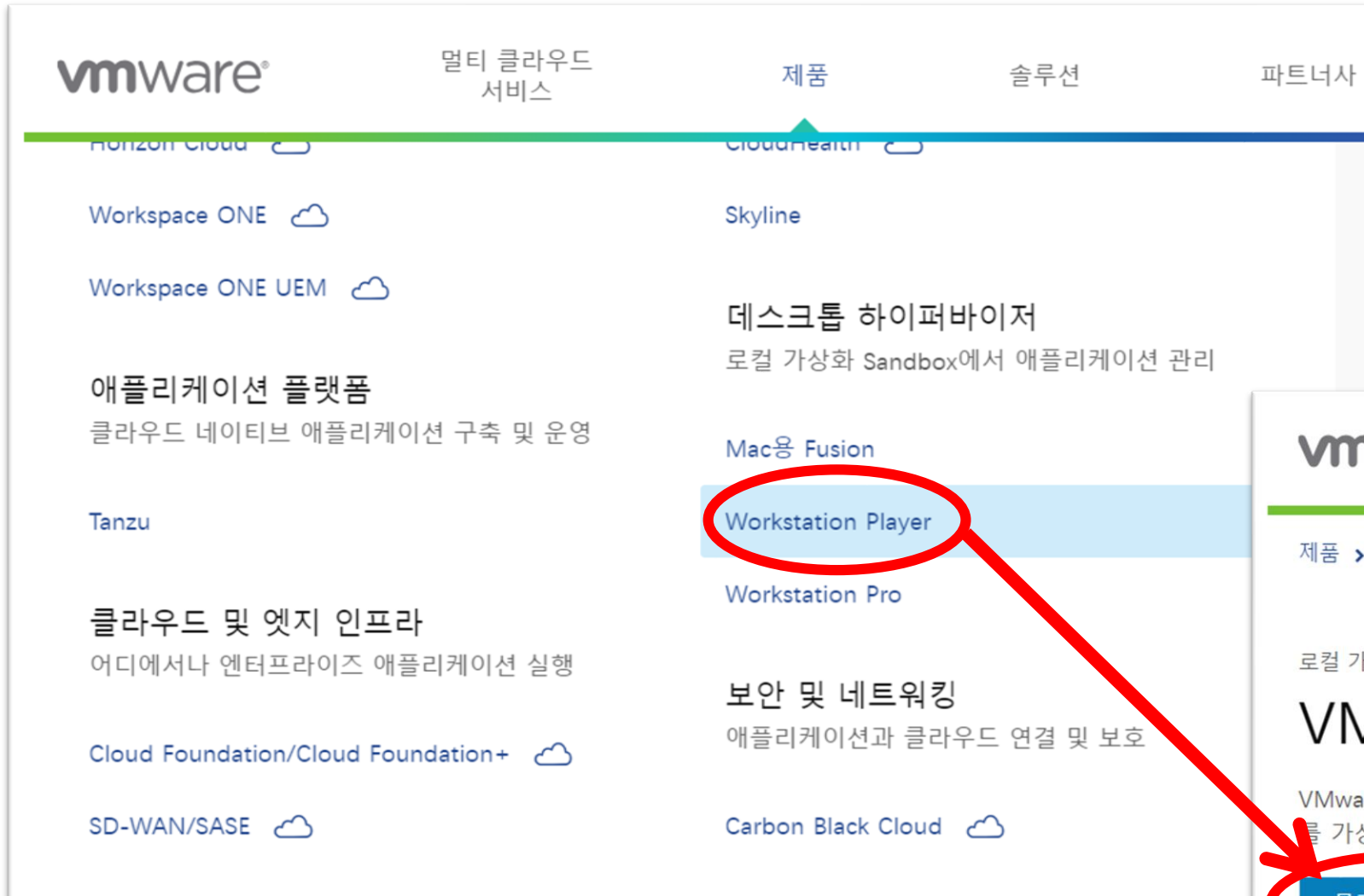
VMWare & Ubuntu Installation

# 1. VMware 다운로드

- <https://www.vmware.com/>



# 1. VMware 다운로드



vmware® 멀티 클라우드 서비스

제품 솔루션 파트너사

Horizon Cloud

Workspace ONE

Workspace ONE UEM

애플리케이션 플랫폼  
클라우드 네이티브 애플리케이션 구축 및 운영

Tanzu

클라우드 및 엣지 인프라  
어디에서나 엔터프라이즈 애플리케이션 실행

Cloud Foundation/Cloud Foundation+

SD-WAN/SASE

CloudHealth

Skyline

데스크톱 하이퍼바이저  
로컬 가상화 Sandbox에서 애플리케이션 관리

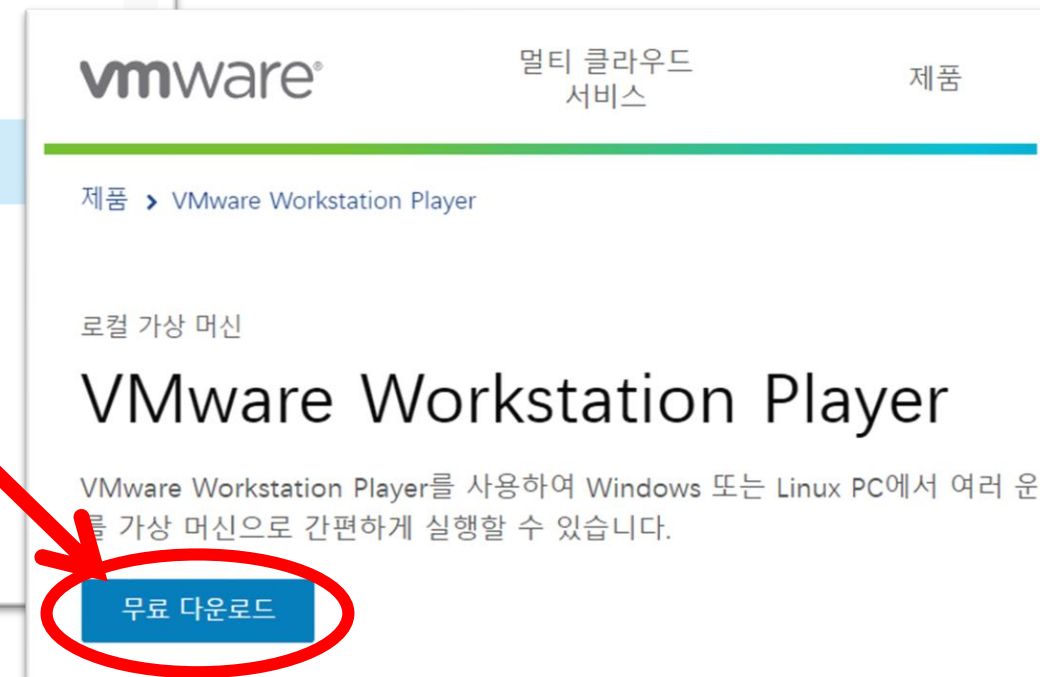
Mac용 Fusion

**Workstation Player**

Workstation Pro

보안 및 네트워킹  
애플리케이션과 클라우드 연결 및 보호

Carbon Black Cloud



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제품

제품 > VMware Workstation Player

로컬 가상 머신

## VMware Workstation Player

VMware Workstation Player를 사용하여 Windows 또는 Linux PC에서 여러 운영 체제를 가상 머신으로 간편하게 실행할 수 있습니다.

**무료 다운로드**

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17.0 ▾

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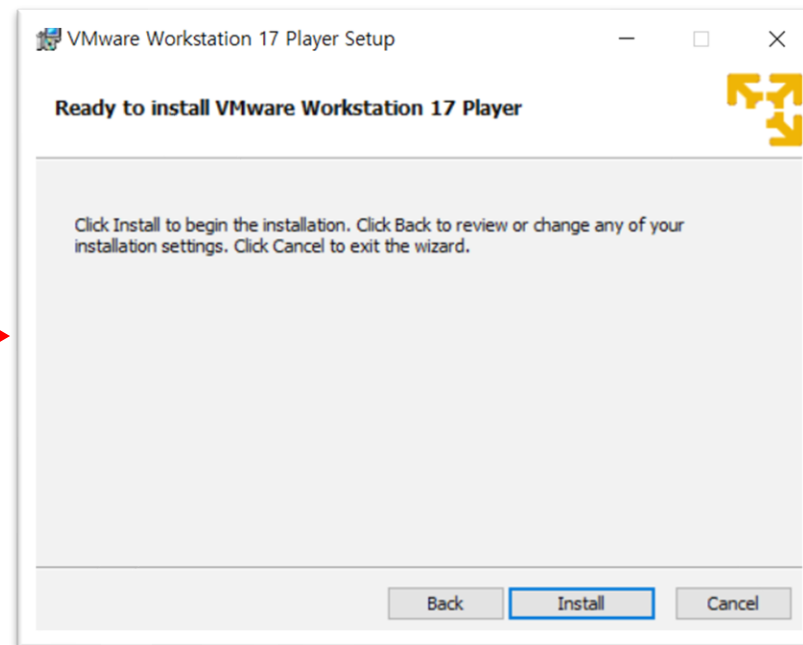
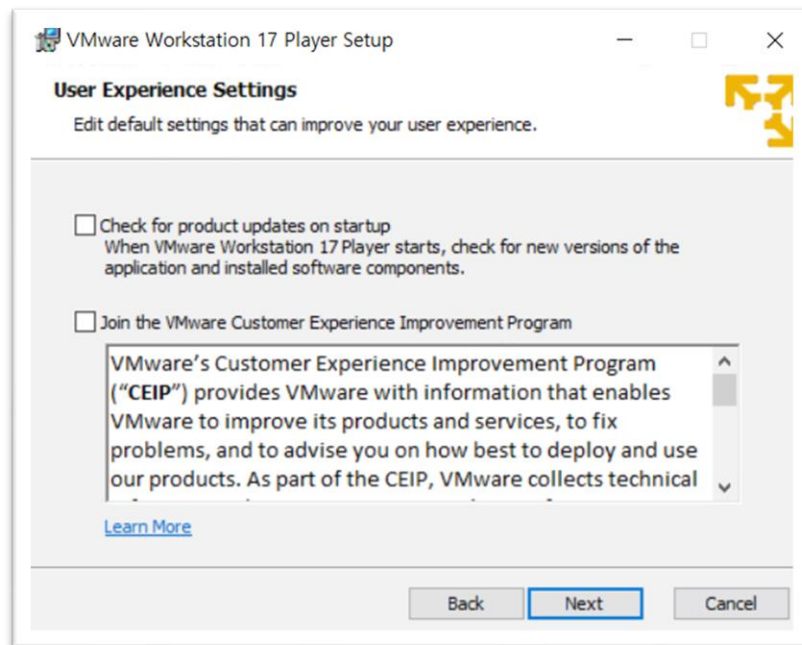
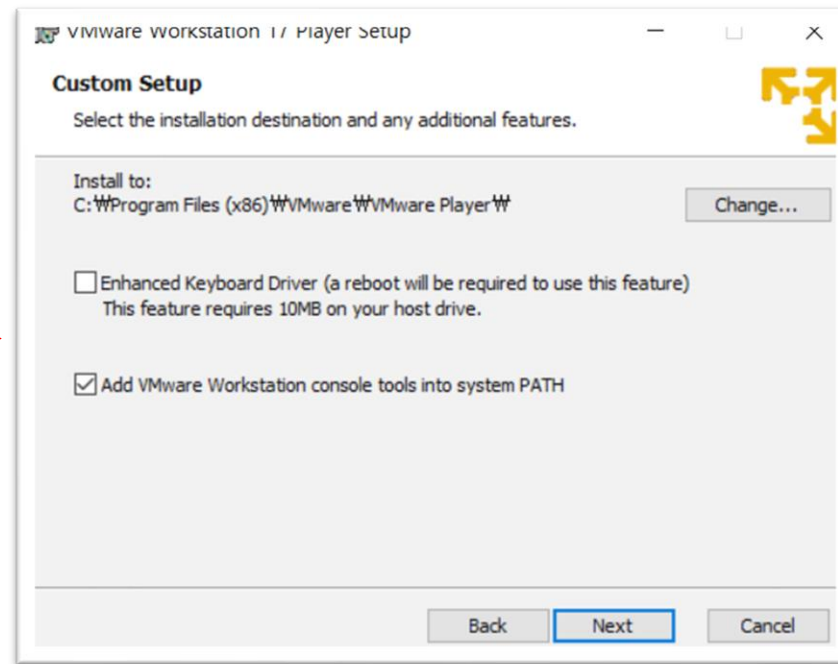
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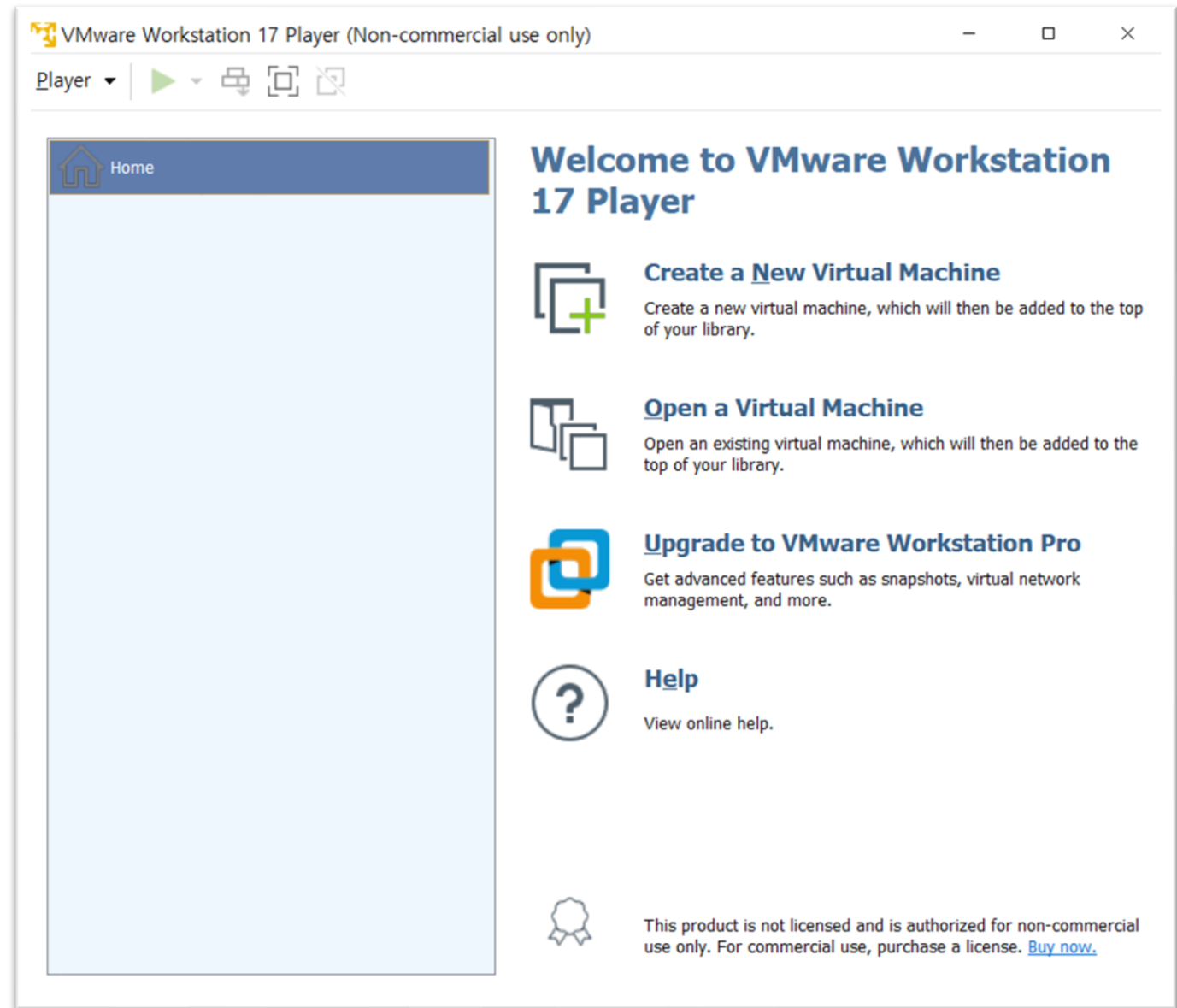
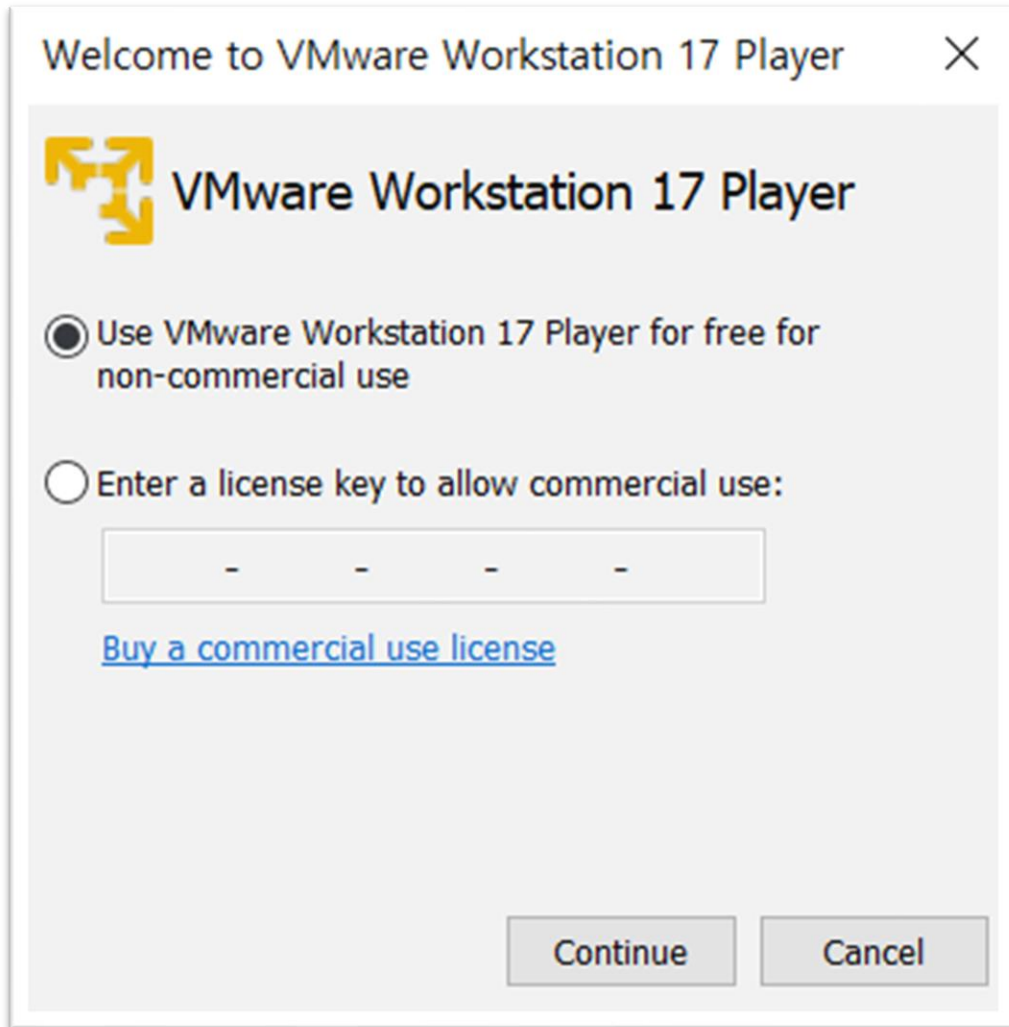
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VMware Workstation 17.0.2 Player for Linux 64-bit	
File size: 498.04 MB File type: bundle	
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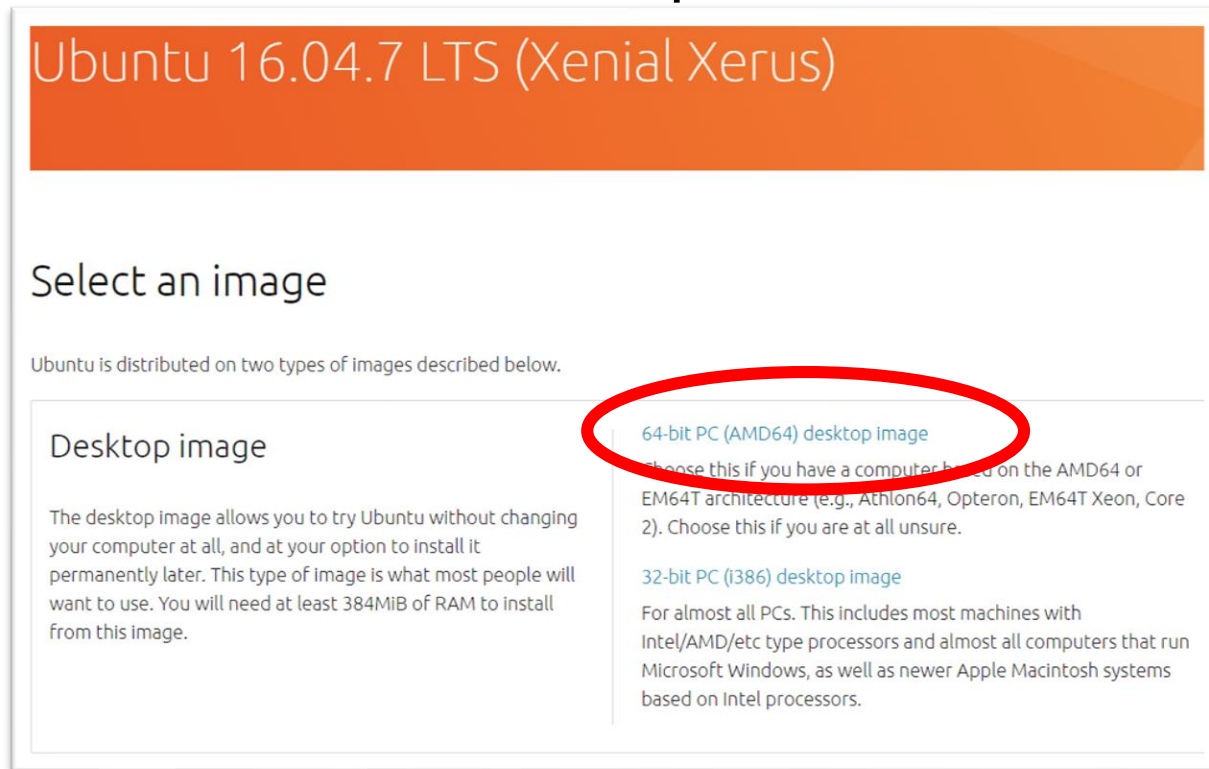


# 1. VMware 다운로드



## 2. Ubuntu(우분투) 이미지 다운로드

- 우분투 **v16.04 이미지** 파일(ISO)
- 우분투 이미지 파일(ISO) 웹 사이트:  
<http://releases.ubuntu.com/16.04/>
- 접속 후, ubuntu-**16.04.7**-desktop-amd64.iso 다운로드



### 3. 가상머신으로 Ubuntu(우분투) 부팅

The image shows the VMware Workstation 17 Player interface. The 'Create a New Virtual Machine' button is circled in red. A red arrow points from this button to the 'Browse...' button in the 'New Virtual Machine Wizard' dialog. Another red arrow points from the 'Browse...' button to a file explorer window showing the file 'ubuntu-16.04.7-desktop-amd64'.

**VMware Workstation 17 Player (non-commercial use only)**

Player ▾ | ▶ | 🖨 | 📐 | 🗑

Home

## Welcome to VMware Workstation 17 Player

**Create a New Virtual Machine**  
Create a new virtual machine, which will then be added to the top of your library.

**Open a Virtual Machine**  
Open an existing virtual machine, which will then be added to the top of your library.

**Upgrade to VMware Workstation Pro**  
Get advanced features such as snapshots, virtual network management, and more.

**Help**  
View online help.

This product is not license use only. For commercial

### 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...

⇒ Select the installer disc image to continue.

☐ I will install the operating system later.  
The virtual machine will be created with a blank hard disk.

구성 ▾ 새 폴더

이름	수정한 날짜	유형	크기
오늘 (1)			
ubuntu-16.04.7-desktop-amd64	2023-09-05 오후 4:47	디스크 이미지 파일	1,658,11



### 3. 가상머신으로 Ubuntu(우분투) 부팅

- 사용자 명, 암호, 가상머신 명 등 개인설정 입력

The image displays three overlapping windows of the 'New Virtual Machine Wizard' in a Windows operating system, illustrating the steps to create a new virtual machine for Ubuntu 64-bit.

**Left Window: Easy Install Information**  
This window is titled 'New Virtual Machine Wizard' and 'Easy Install Information'. It states 'This is used to install Ubuntu 64-bit.' Under the 'Personalize Linux' section, there are four input fields: 'Full name:' (Jeongkyu Hong), 'User name:' (jhong), 'Password:' (masked with dots), and 'Confirm:' (masked with dots). At the bottom, there are buttons for 'Help', '< Back', 'Next >', and 'Cancel'.

**Middle Window: Name the Virtual Machine**  
This window is also titled 'New Virtual Machine Wizard' and 'Name the Virtual Machine'. It asks 'What name would you like to use for this virtual machine?'. It has two input fields: 'Virtual machine name:' (Ubuntu 64-bit) and 'Location:' (C:\Users\WUOS\Documents\Virtual Machines\Ubuntu 64-). There is a 'Browse...' button next to the location field. At the bottom, there are buttons for '< Back', 'Next >', and 'Cancel'.

**Right Window: Specify Disk Capacity**  
This window is titled 'New Virtual Machine Wizard' and 'Specify Disk Capacity'. It asks 'How large do you want this disk to be?'. It includes a text box for 'Maximum disk size (GB):' set to 20.0, with a 'Recommended size for Ubuntu 64-bit: 20 GB' note below it. There are two radio button options: 'Store virtual disk as a single file' (unselected) and 'Split virtual disk into multiple files' (selected). A note below the options states: 'Splitting the disk makes it easier to move the virtual machine to another computer but may reduce performance with very large disks.' At the bottom, there are buttons for 'Help', '< Back', 'Next >', and 'Cancel'.

