

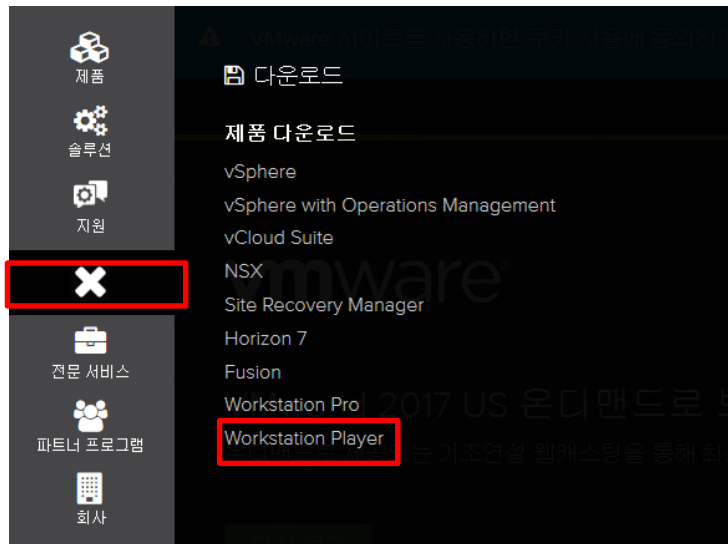
System Programming

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Virtual Machine 설치

- VMWare 다운로드

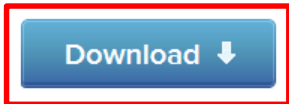
- <https://www.vmware.com/kr.html> 접속
- '다운로드' 클릭 -> 'Workstation Player' 클릭
- Windows 용 버전 다운로드



VMware Workstation 12.5.7 Player for
Windows 64-bit Operating Systems.

(exe | 78.28 MB)

[Show Details](#)



VMware Workstation 12.5.7 Player for Linux
64-bit.

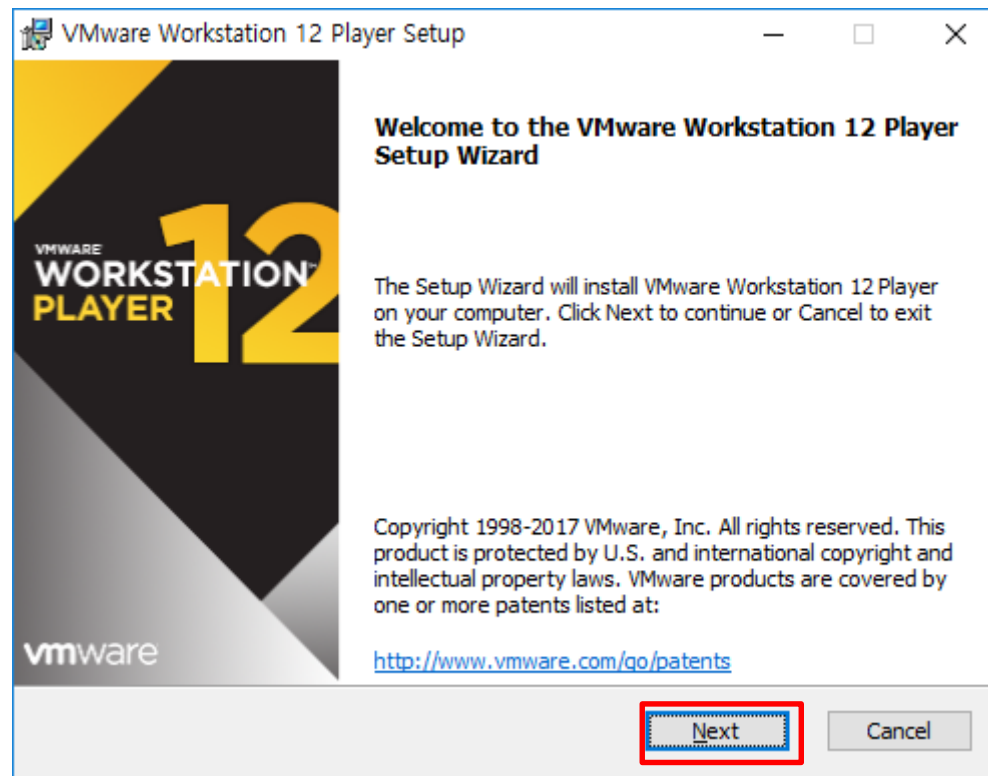
(bundle | 128.01 MB)

[Show Details](#)



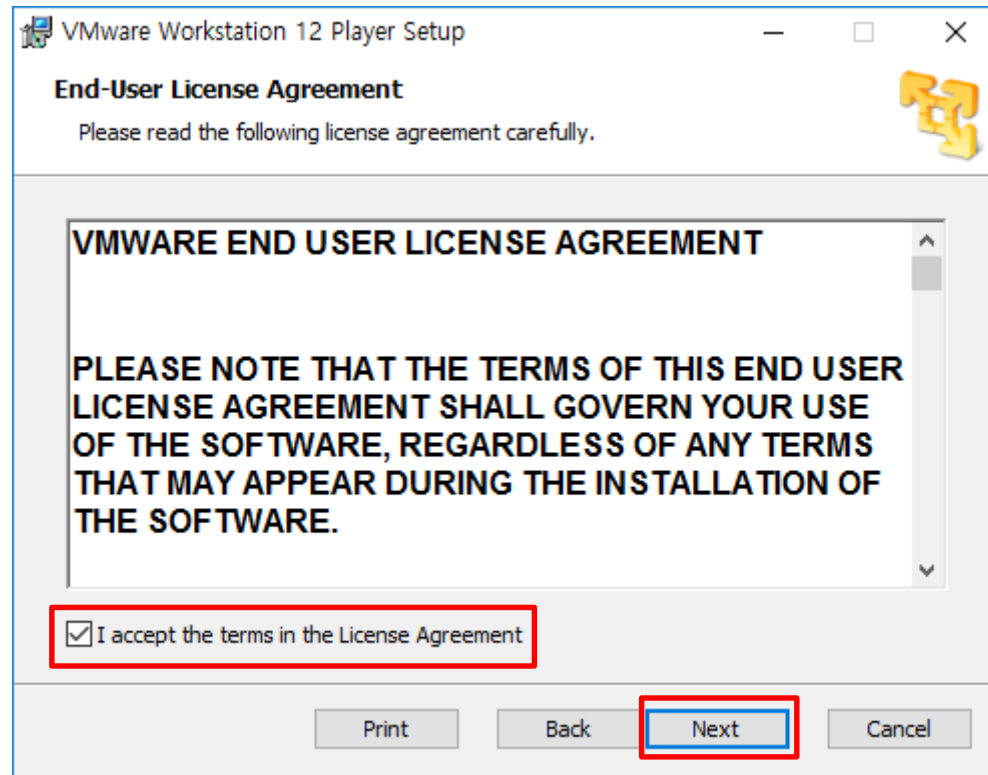
VMWare

- VMWare 설치
 - Next 버튼 클릭



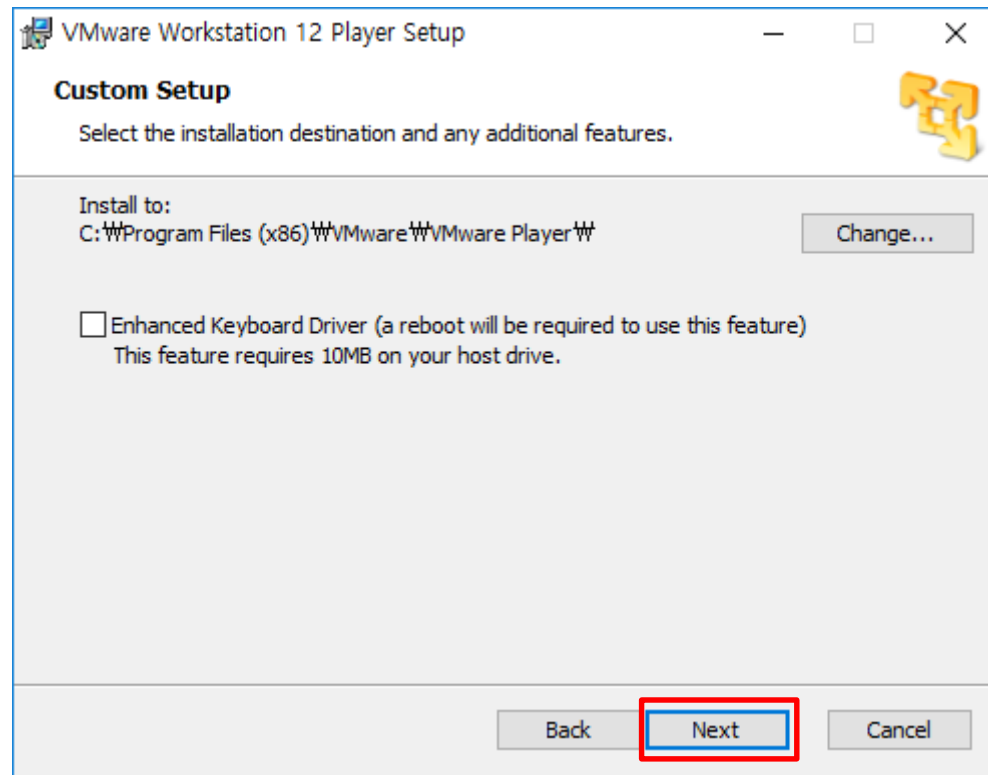
VMWare

- VMWare 설치
 - Next 버튼 클릭



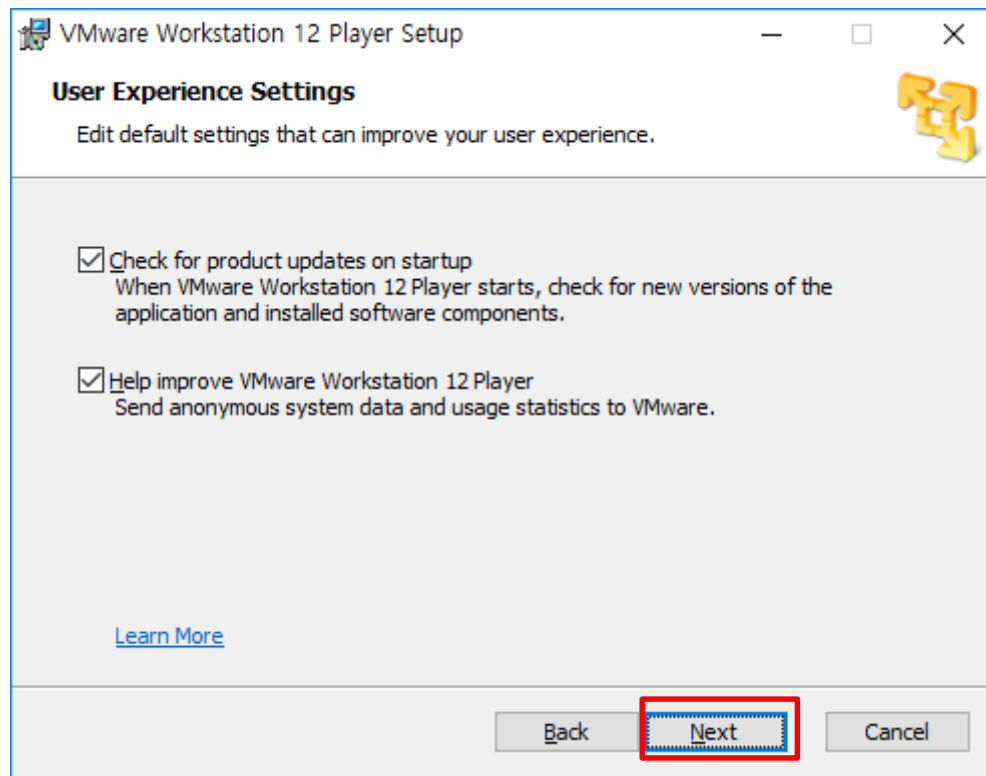
VMWare

- VMWare 설치
 - Next 버튼 클릭



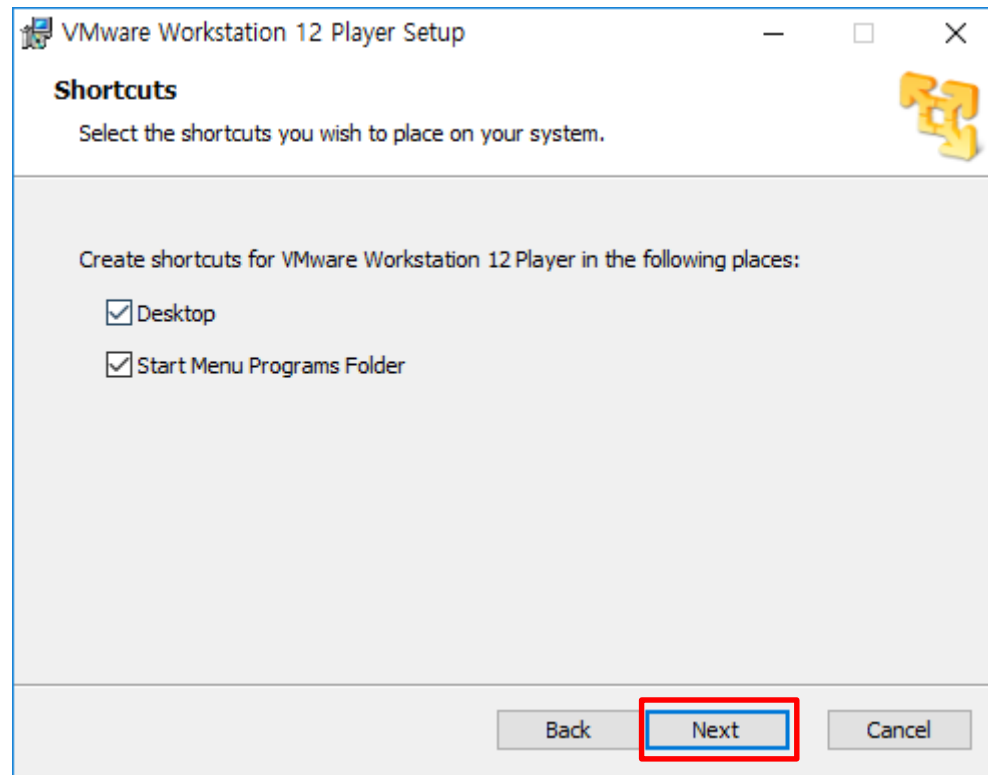
VMWare

- VMWare 설치
 - Next 버튼 클릭



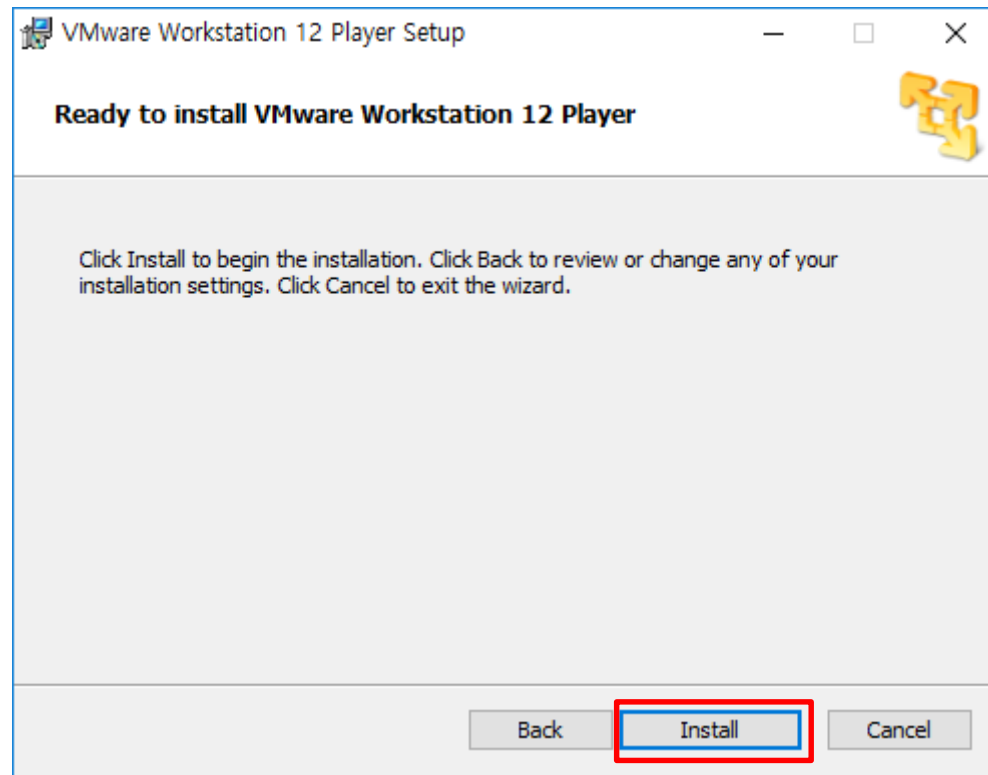
VMWare

- VMWare 설치
 - Next 버튼 클릭



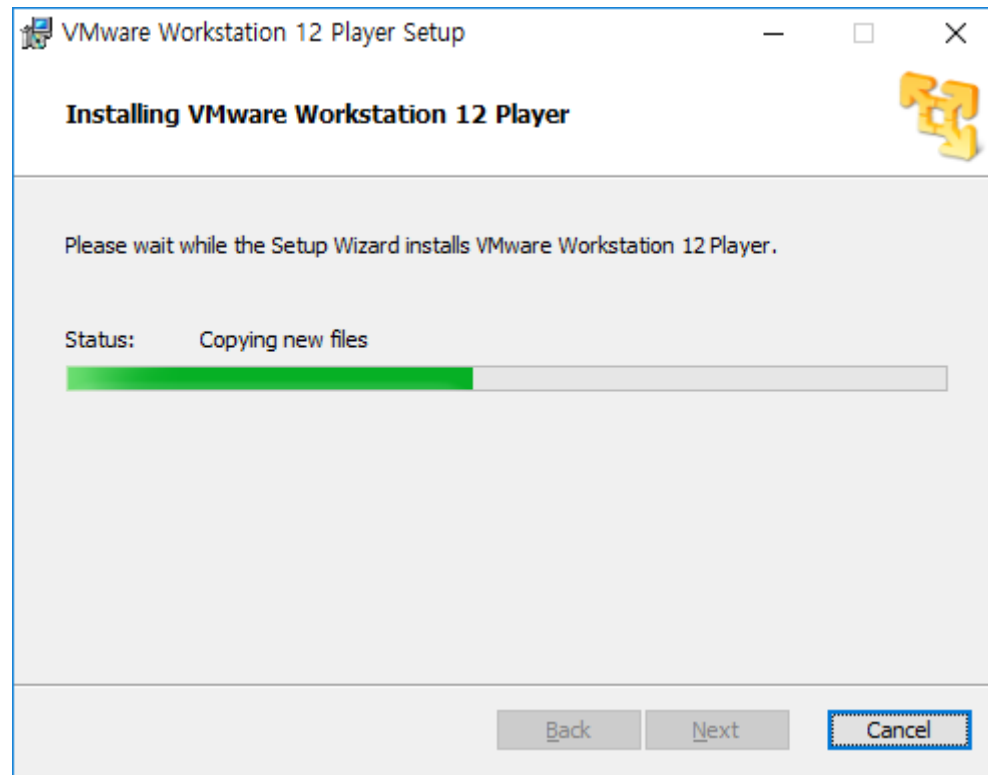
VMWare

- VMWare 설치
 - Next 버튼 클릭



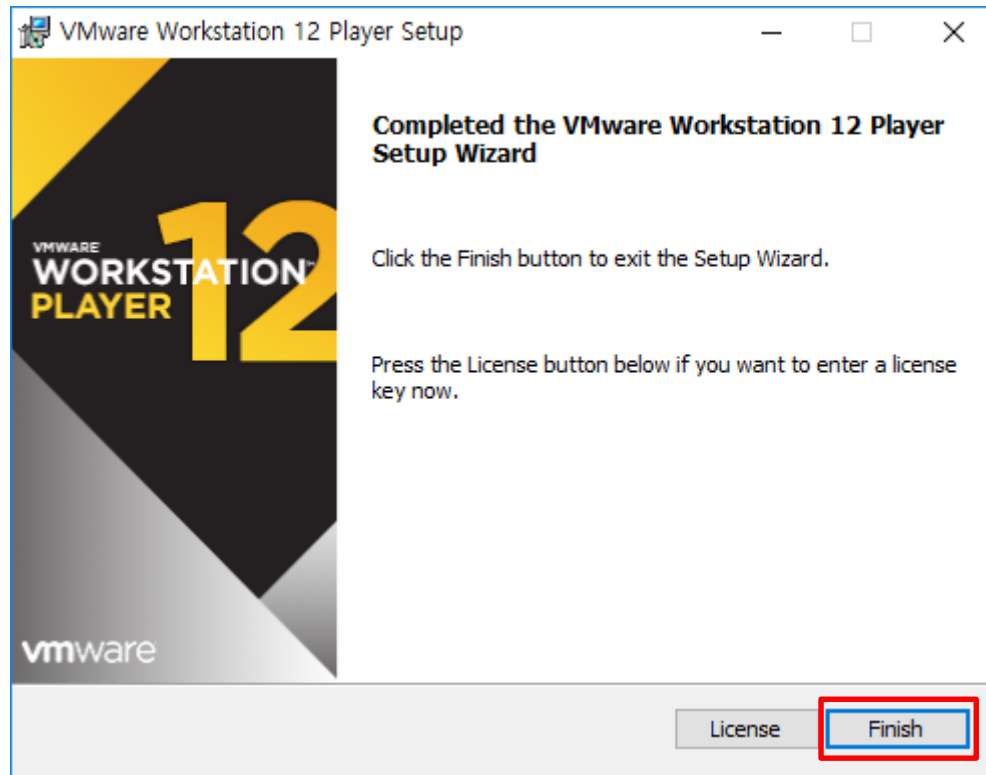
VMWare

- VMWare 설치
 - 설치중



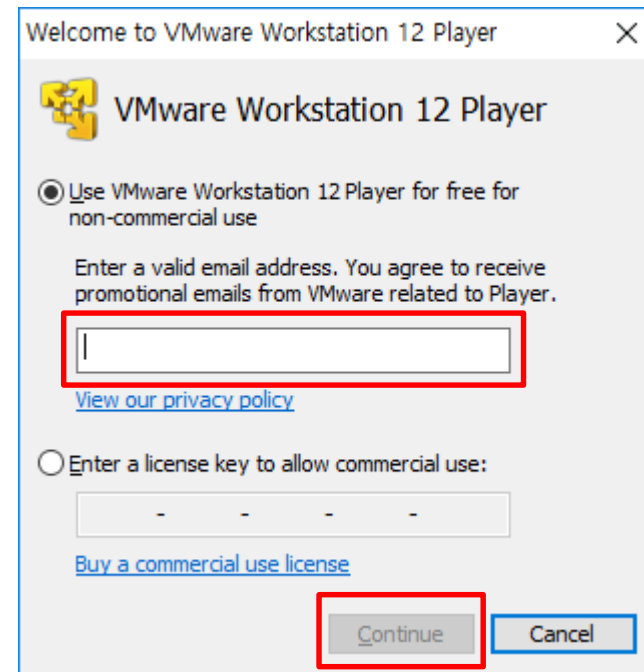
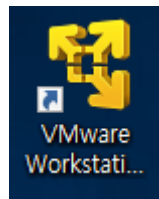
VMWare

- VMWare 설치 완료
 - Finish 버튼 클릭



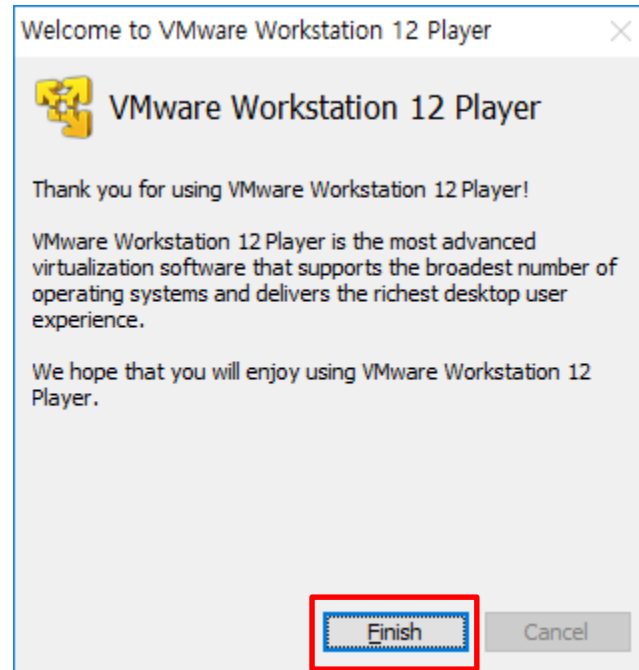
VMWare

- VMWare 실행
 - 이메일 입력 후 Continue 버튼 클릭



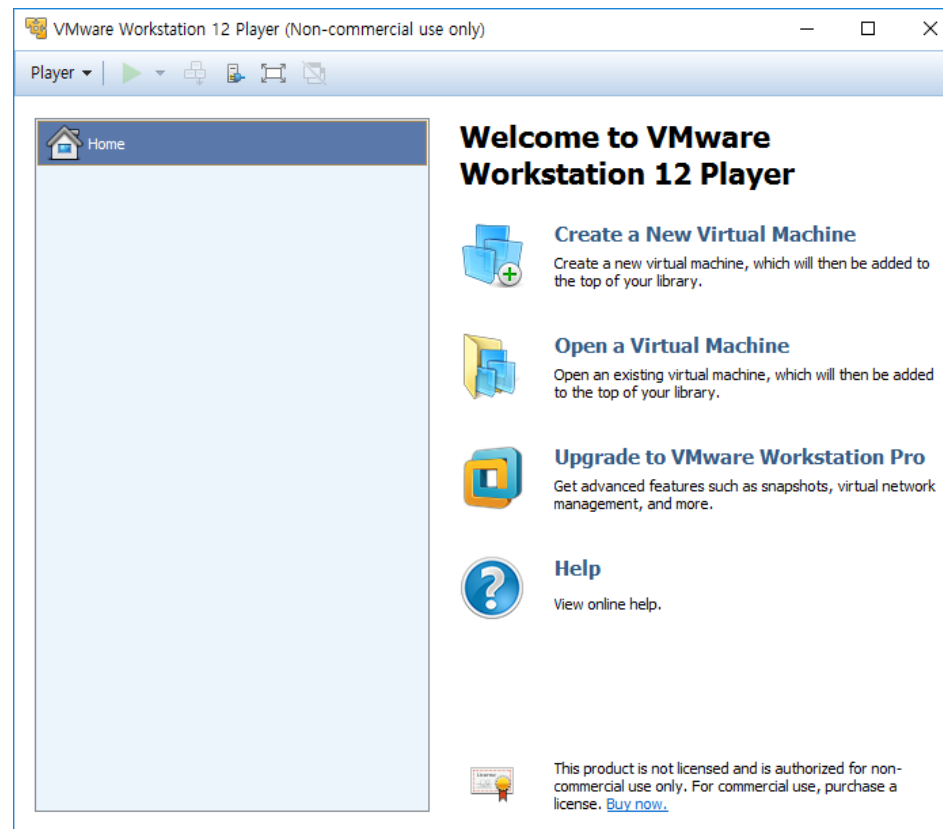
VMWare

- VMWare 실행
 - Finish 버튼 클릭



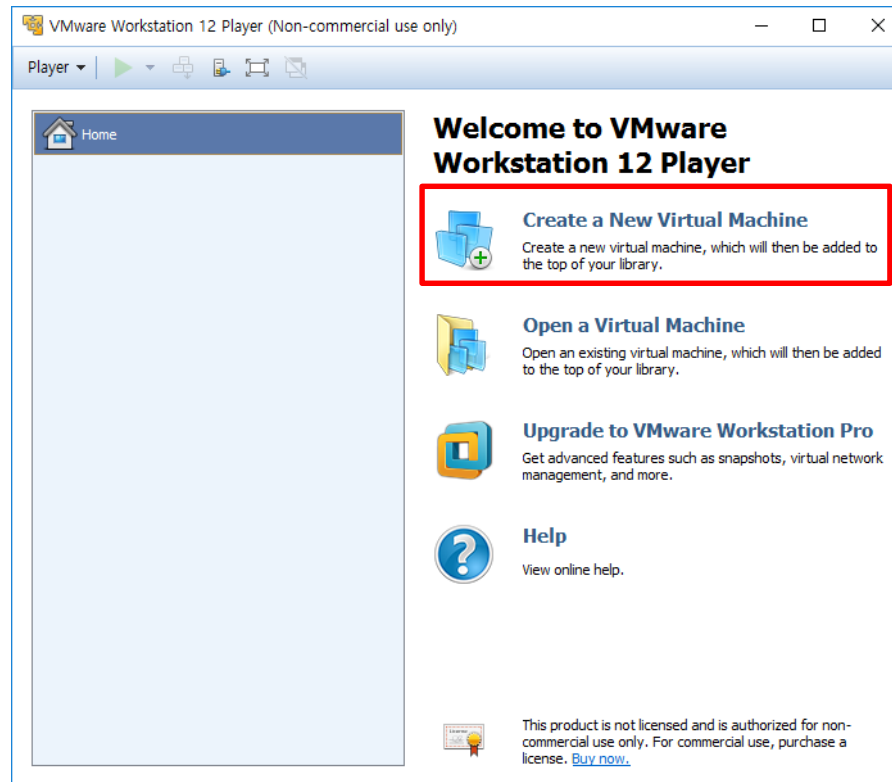
VMWare

- VMWare 실행 완료



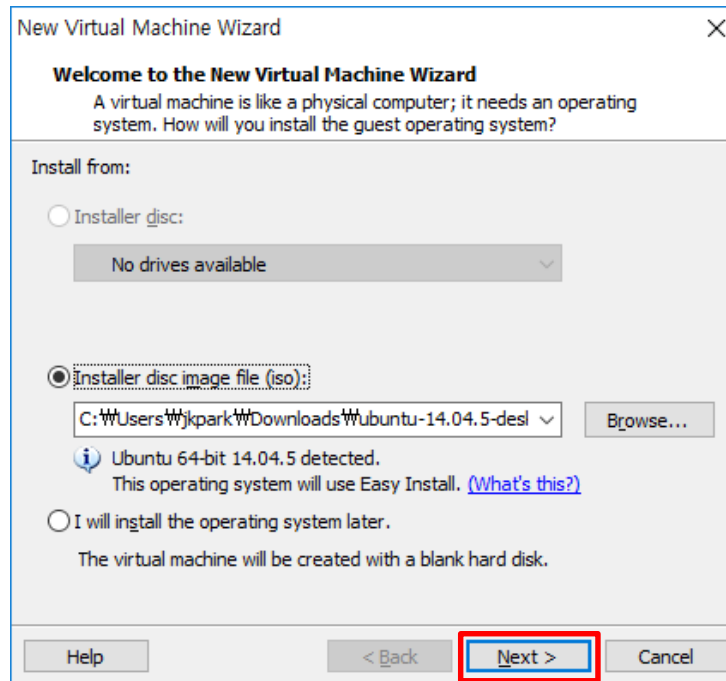
VMWare

- 새로운 Virtual Machine 생성
 - Create a New Virtual Machine 클릭



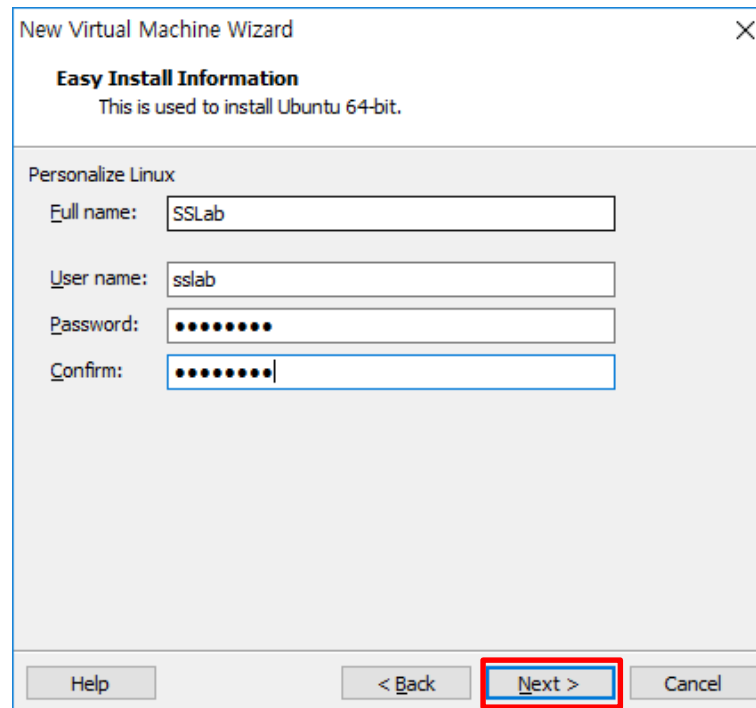
VMWare

- 새로운 Virtual Machine 생성
 - 다운로드 받은 우분투 14.04 이미지 파일 선택 후 Next 버튼 클릭



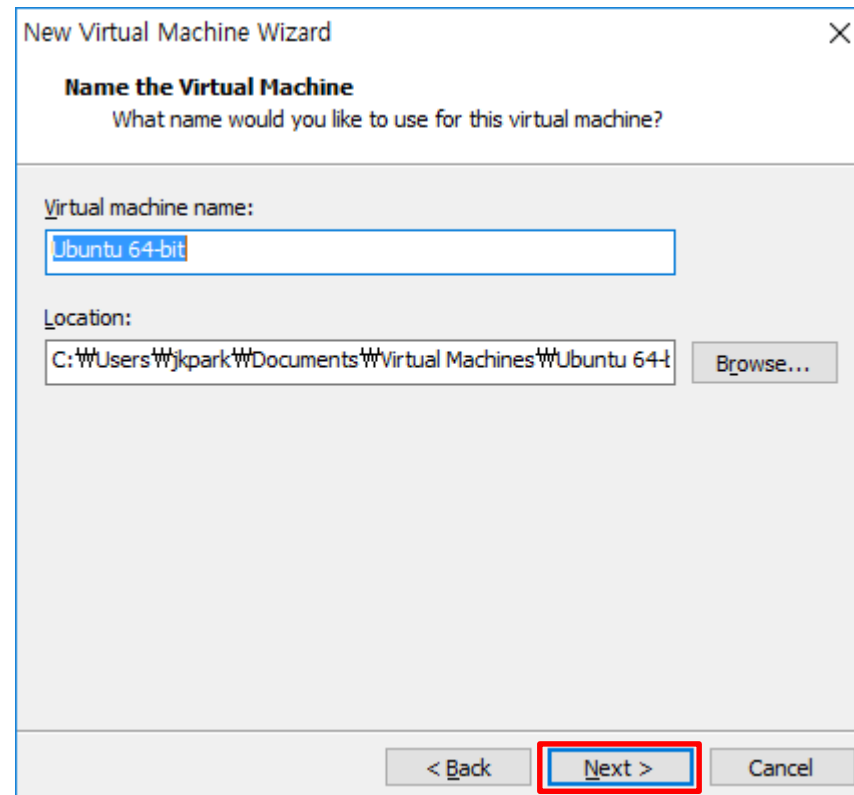
VMWare

- 새로운 Virtual Machine 생성
 - 우분투에서 사용할 이름과 패스워드 입력 후 Next 버튼 클릭



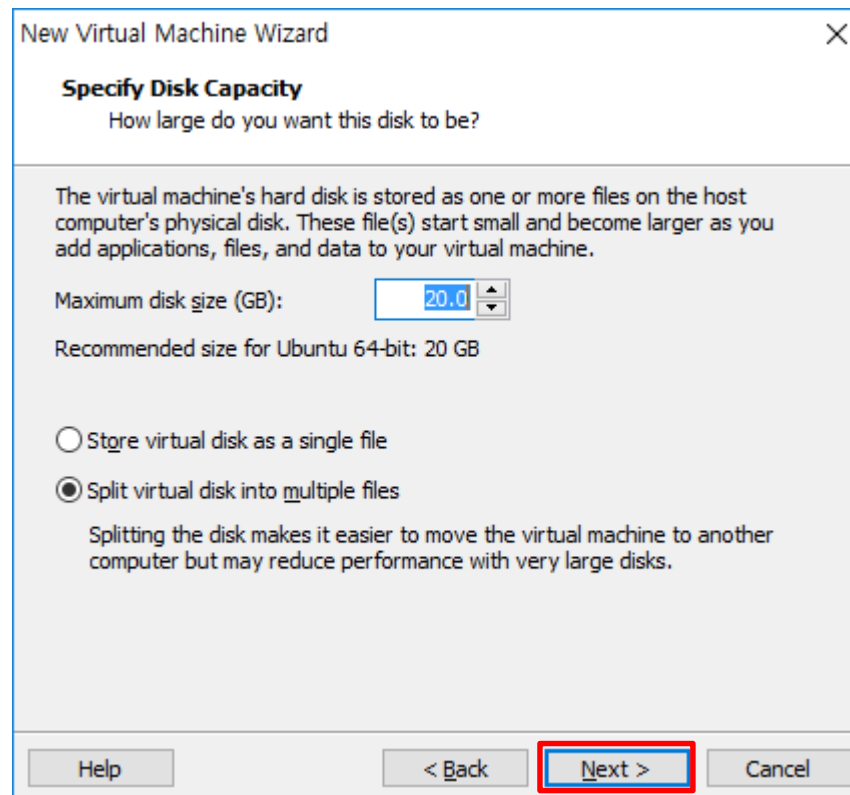
VMWare

- 새로운 Virtual Machine 생성
 - Virtual Machine 이름 입력 후 Next 버튼 클릭



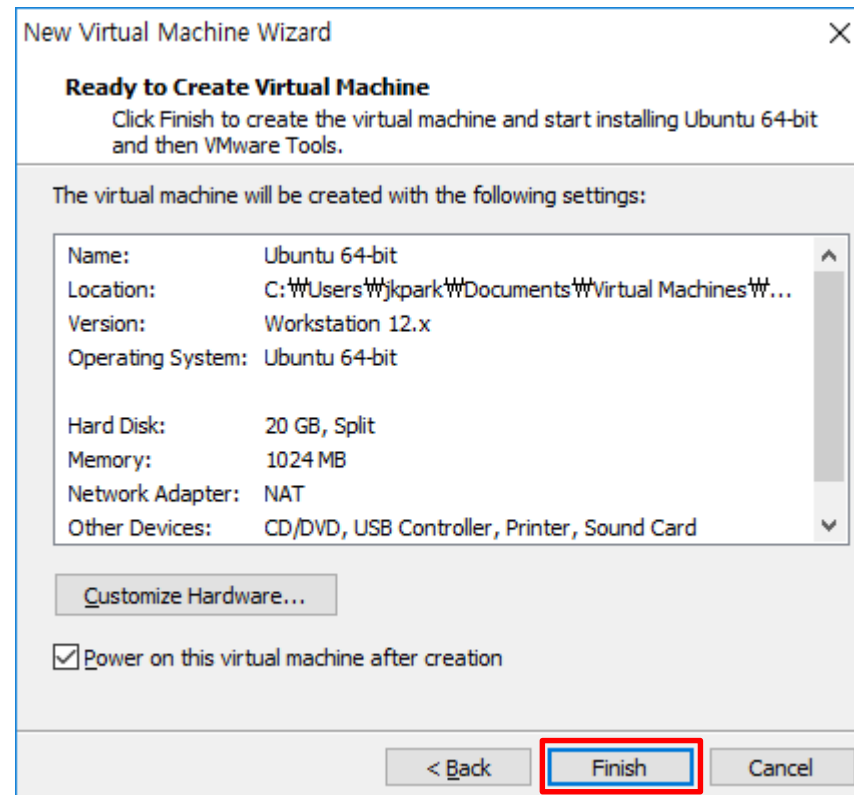
VMWare

- 새로운 Virtual Machine 생성
 - 사용할 디스크 용량 입력 후 Next 버튼 클릭



VMWare

- 새로운 Virtual Machine 생성 마무리
 - Finish 버튼 클릭



VMWare

- 우분투 설치
 - 설치가 완료되면 실습 진행

