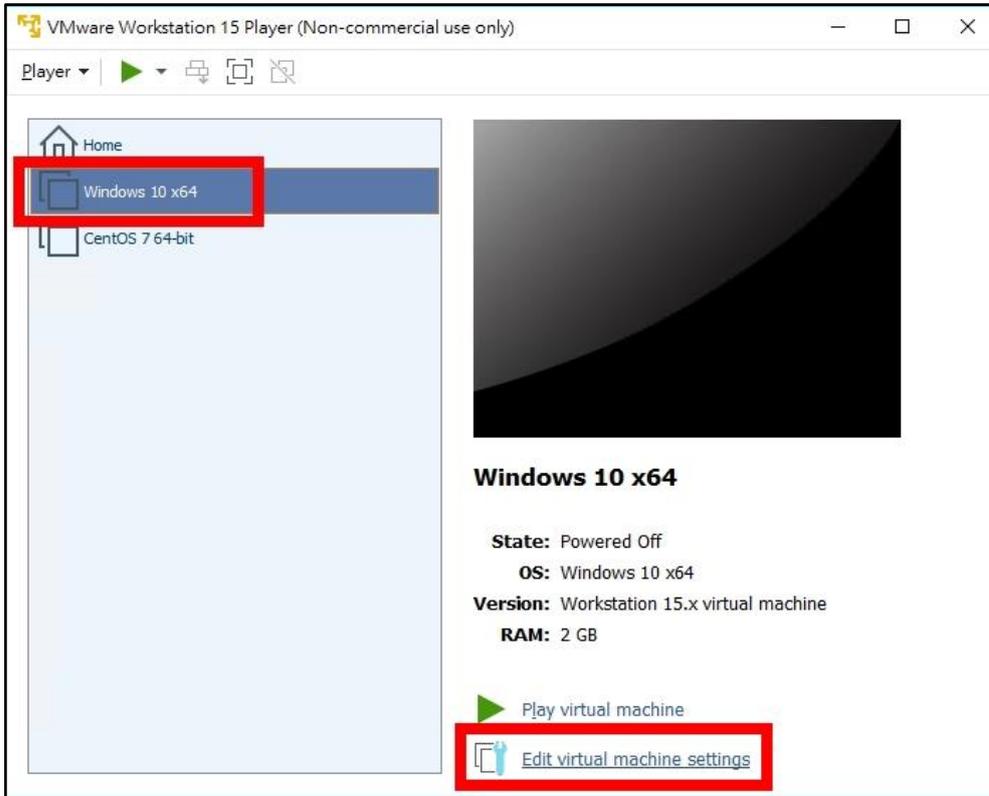
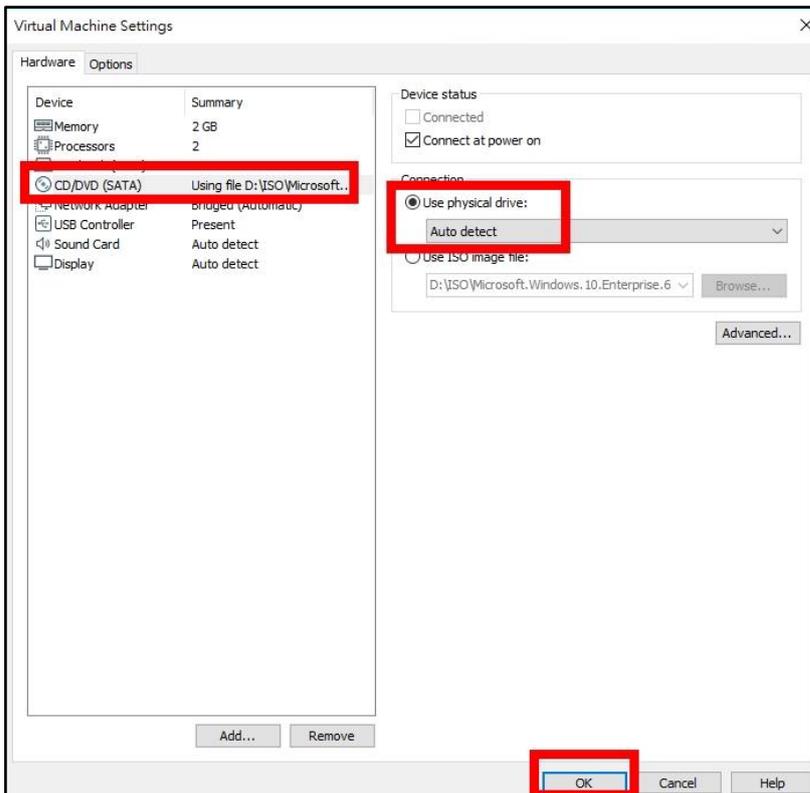


匯出與匯入虛擬機

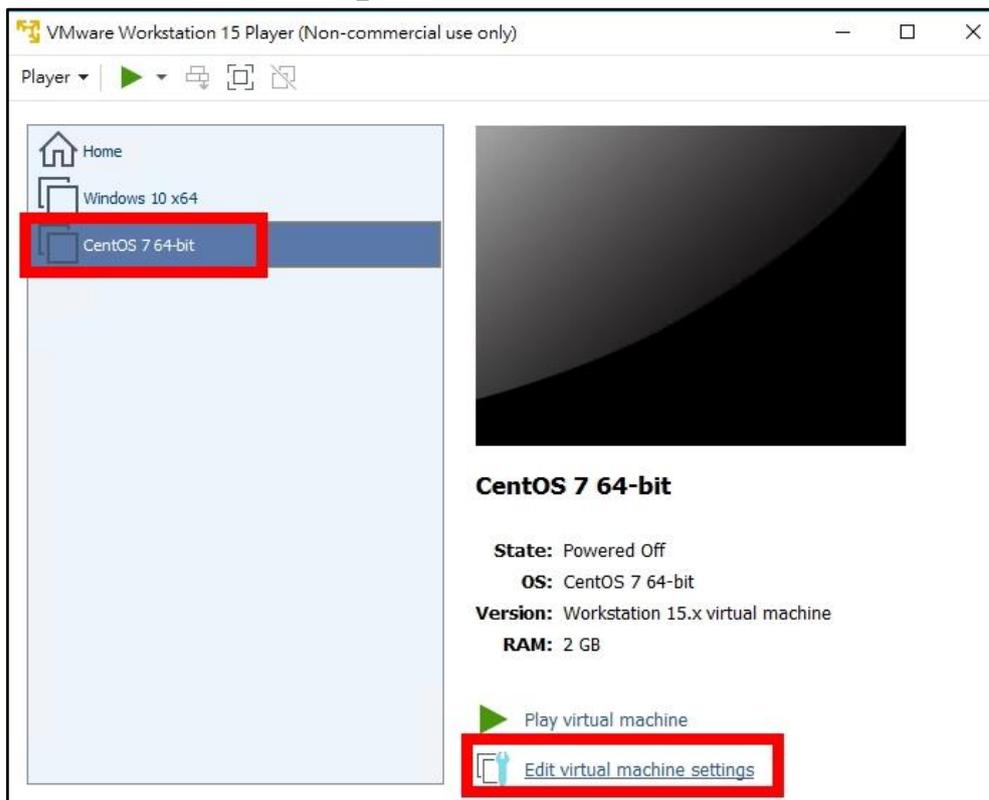
1. 選「Windows 10 x64」，點「Edit virtual machine settings」



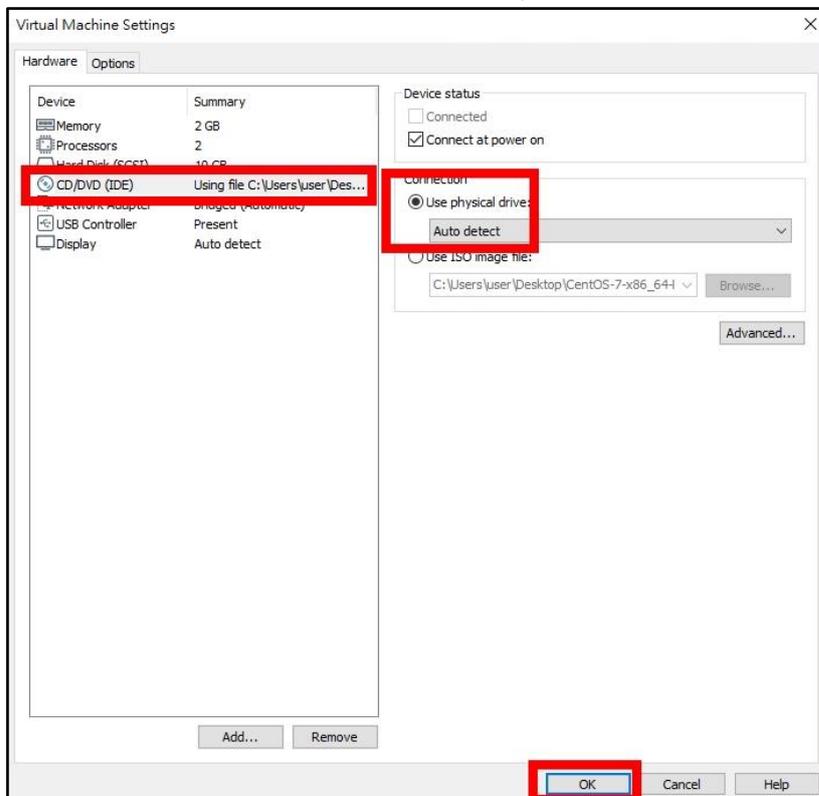
2. 選「CD/DVD(SATA)」，選「Use physical drive:」，點「OK」
(要匯出先，要記得先將掛載的光碟映像檔移除，不然會一併匯出)



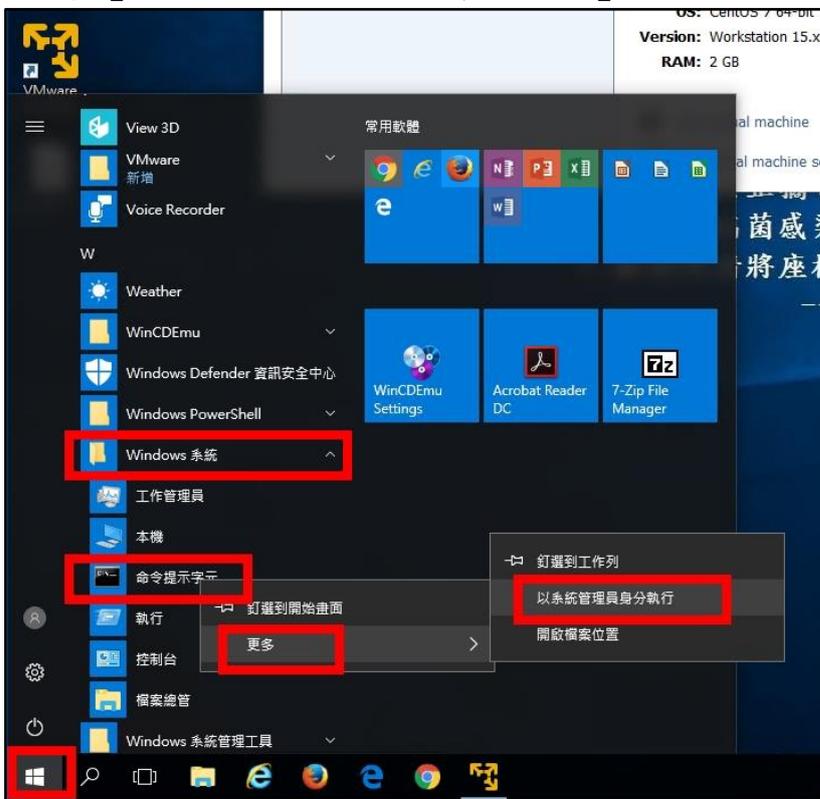
3. 選「CentOS 7 64-bit」，點「Edit virtual machine settings」



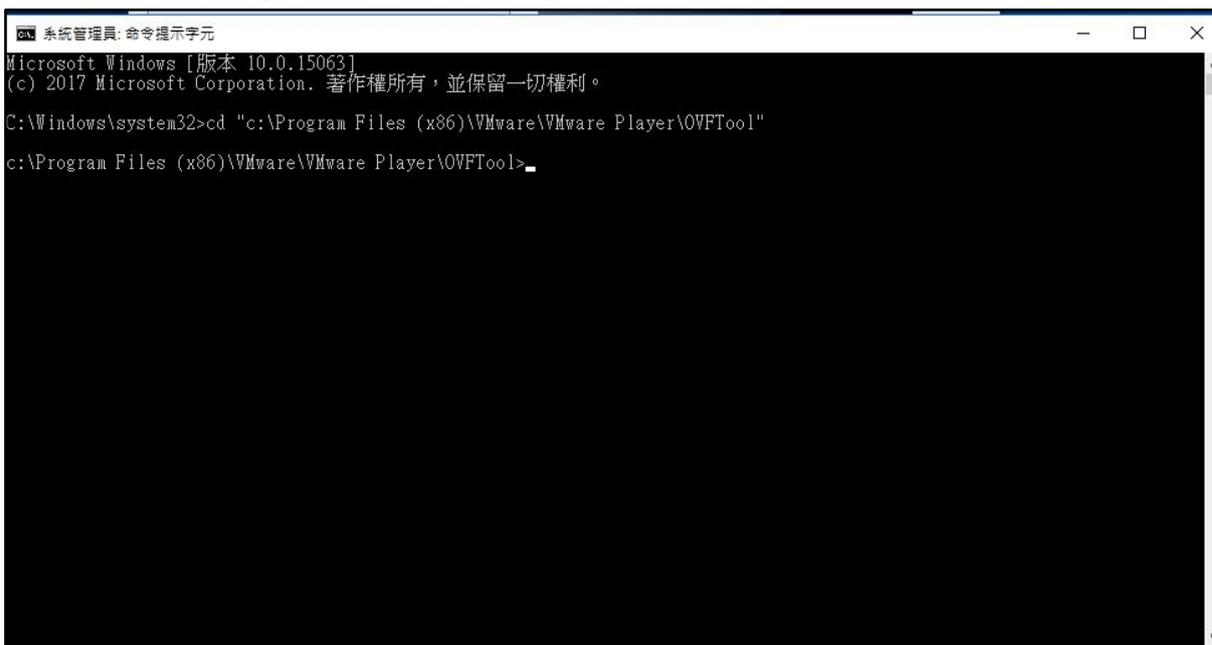
4. 選「CD/DVD(IDE)」，選「Use physical drive:」，點「OK」



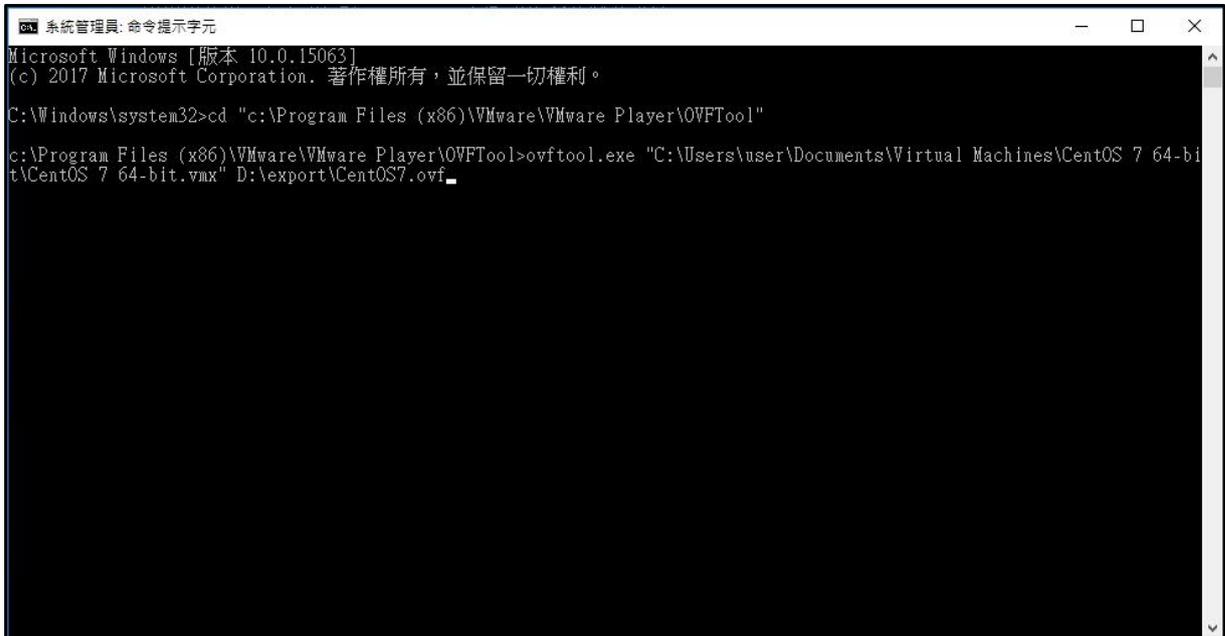
5. Workstation Player 要使用指令才能匯出虛擬機
於開始圖示按右鍵，選「Windows 系統」，於「命令提示字元」按右鍵，選「更多」—「以系統管理員身份執行」



6. 輸入指令「cd "C:\Program Files (x86)\VMware\VMware Player\OVFTool"」切换到匯出工具所在的 OVFTool 目錄

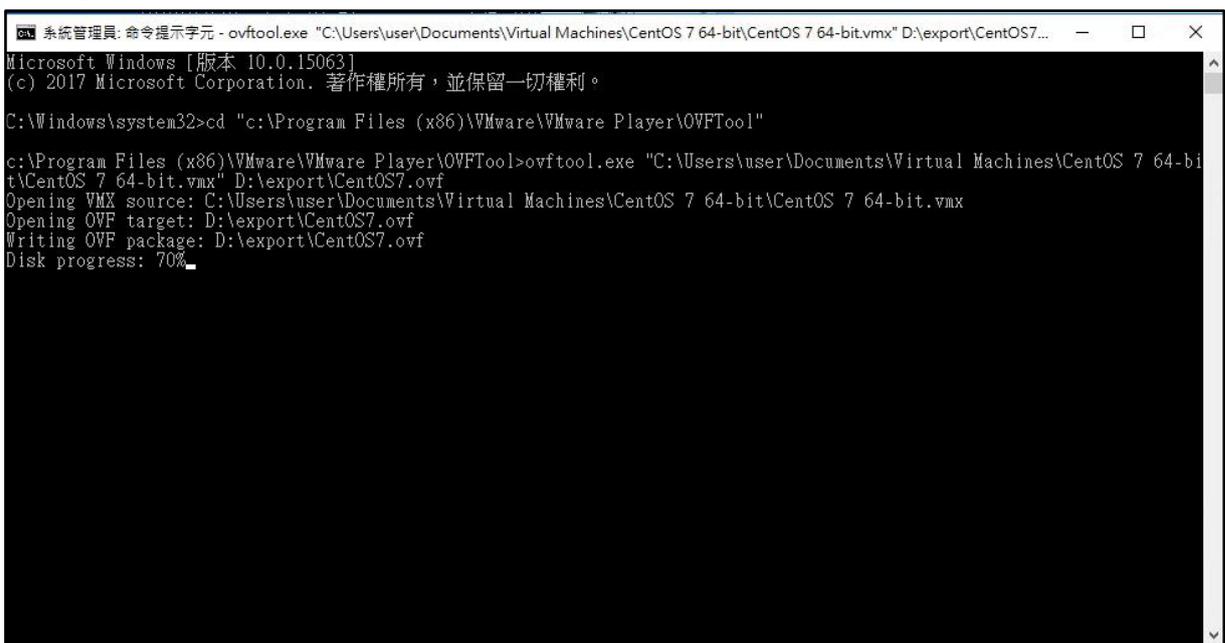


7. 先於 D 槽建立輸出目錄「export」，輸入指令「ovftool.exe "C:\Users\user\Document\Virtual Machines\CentOS 7 64bit\CentOS 7 64-bit.vmx" D:\export\CentOS7.ovf」



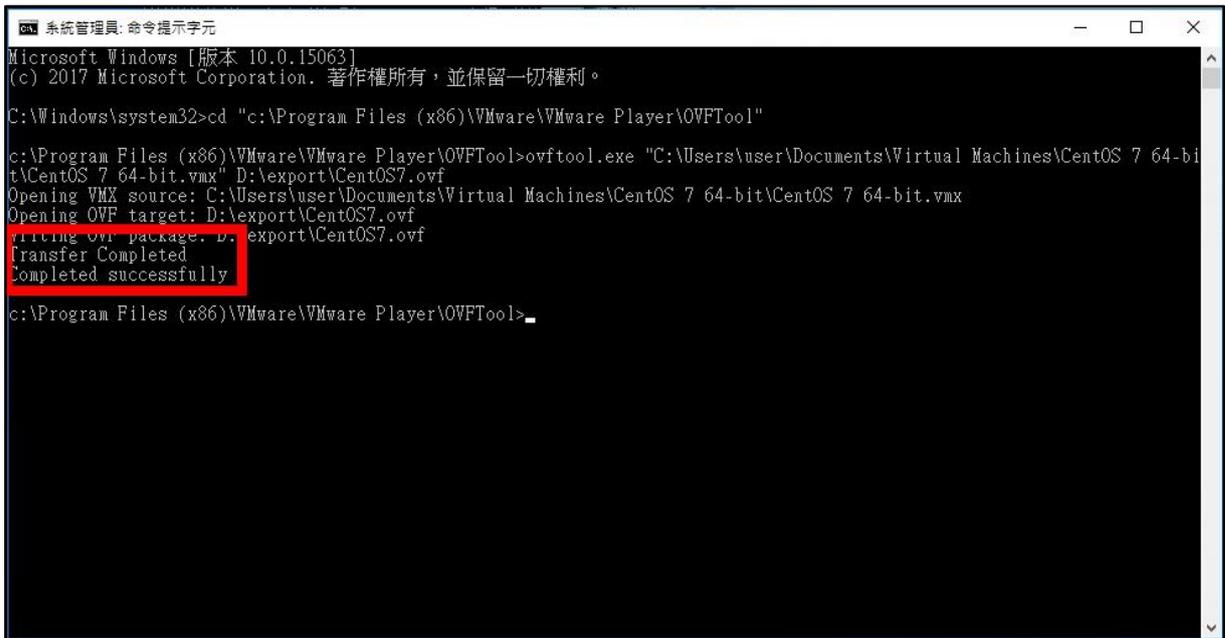
```
系統管理員: 命令提示字元
Microsoft Windows [版本 10.0.15063]
(c) 2017 Microsoft Corporation. 著作權所有，並保留一切權利。
C:\Windows\system32>cd "c:\Program Files (x86)\VMware\VMware Player\OVFTool"
c:\Program Files (x86)\VMware\VMware Player\OVFTool>ovftool.exe "C:\Users\user\Documents\Virtual Machines\CentOS 7 64-bit\CentOS 7 64-bit.vmx" D:\export\CentOS7.ovf_
```

8. 匯出中



```
系統管理員: 命令提示字元 - ovftool.exe "C:\Users\user\Documents\Virtual Machines\CentOS 7 64-bit\CentOS 7 64-bit.vmx" D:\export\CentOS7...
Microsoft Windows [版本 10.0.15063]
(c) 2017 Microsoft Corporation. 著作權所有，並保留一切權利。
C:\Windows\system32>cd "c:\Program Files (x86)\VMware\VMware Player\OVFTool"
c:\Program Files (x86)\VMware\VMware Player\OVFTool>ovftool.exe "C:\Users\user\Documents\Virtual Machines\CentOS 7 64-bit\CentOS 7 64-bit.vmx" D:\export\CentOS7.ovf
Opening VMX source: C:\Users\user\Documents\Virtual Machines\CentOS 7 64-bit\CentOS 7 64-bit.vmx
Opening OVF target: D:\export\CentOS7.ovf
Writing OVF package: D:\export\CentOS7.ovf
Disk progress: 70%_
```

9. 匯出成功



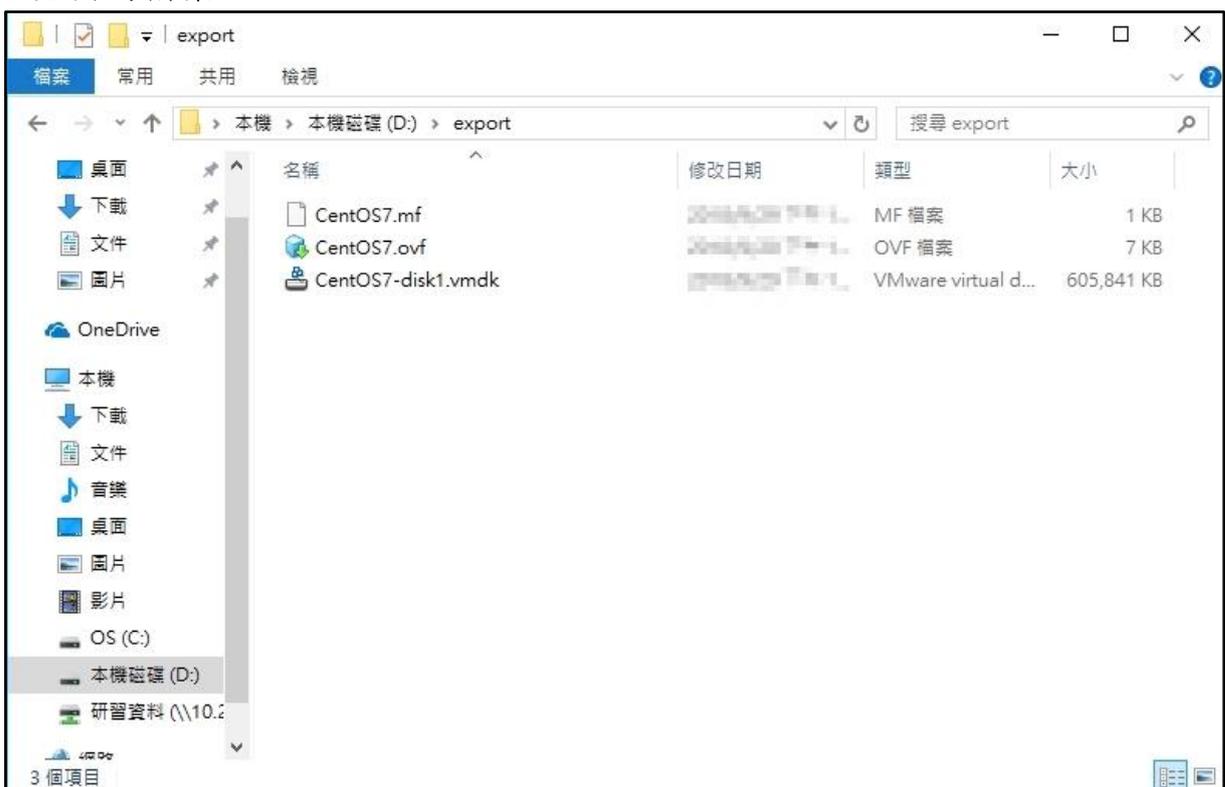
```
Microsoft Windows [版本 10.0.15063]
(c) 2017 Microsoft Corporation. 著作權所有，並保留一切權利。

C:\Windows\system32>cd "c:\Program Files (x86)\VMware\VMware Player\OVFTool"

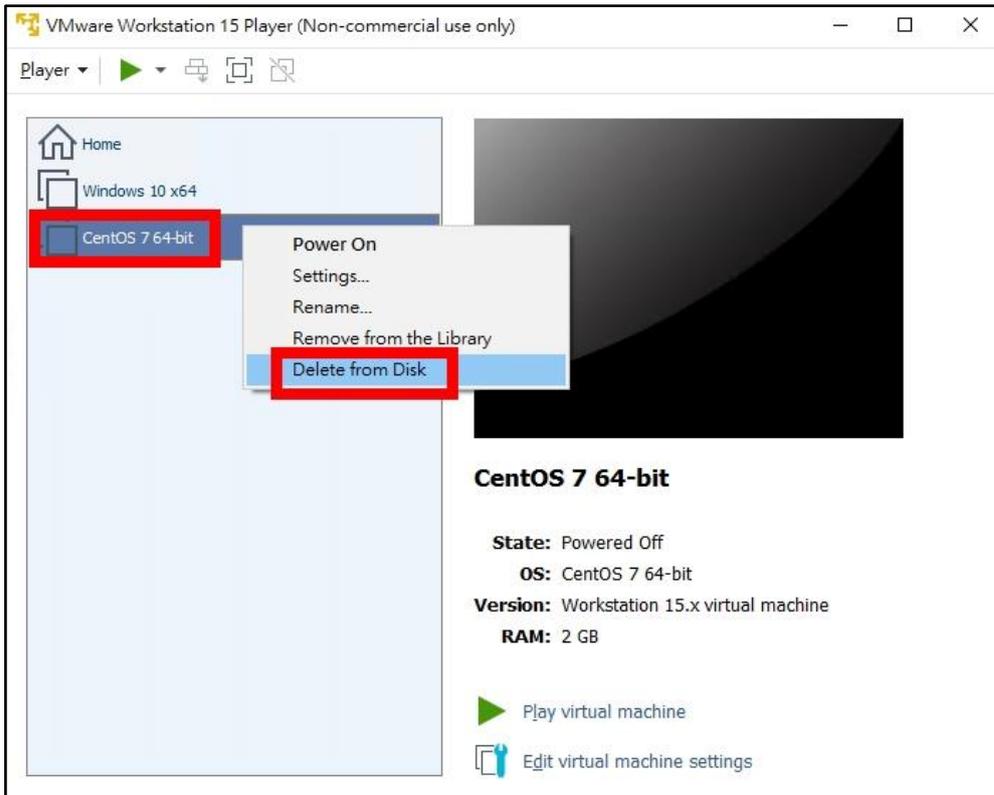
c:\Program Files (x86)\VMware\VMware Player\OVFTool>ovftool.exe "C:\Users\user\Documents\Virtual Machines\CentOS 7 64-bit\CentOS 7 64-bit.vmx" D:\export\CentOS7.ovf
Opening VMX source: C:\Users\user\Documents\Virtual Machines\CentOS 7 64-bit\CentOS 7 64-bit.vmx
Opening OVF target: D:\export\CentOS7.ovf
Writing OVF package: D:\export\CentOS7.ovf
Transfer Completed
Completed successfully

c:\Program Files (x86)\VMware\VMware Player\OVFTool>
```

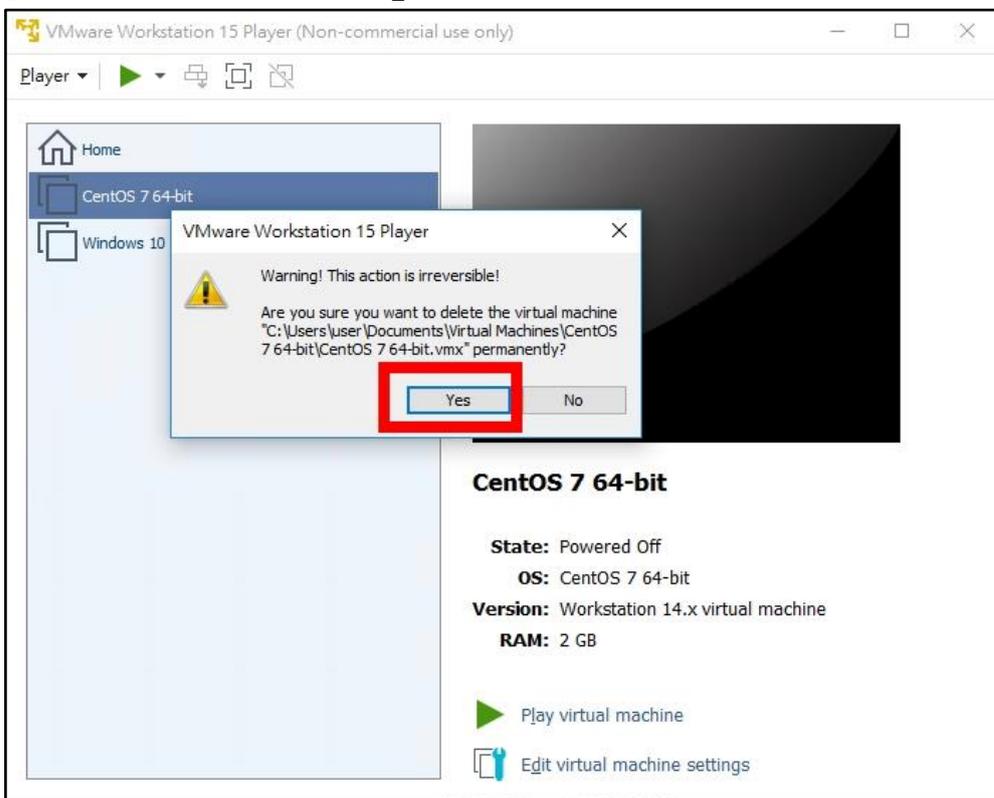
10. 已匯出的檔案



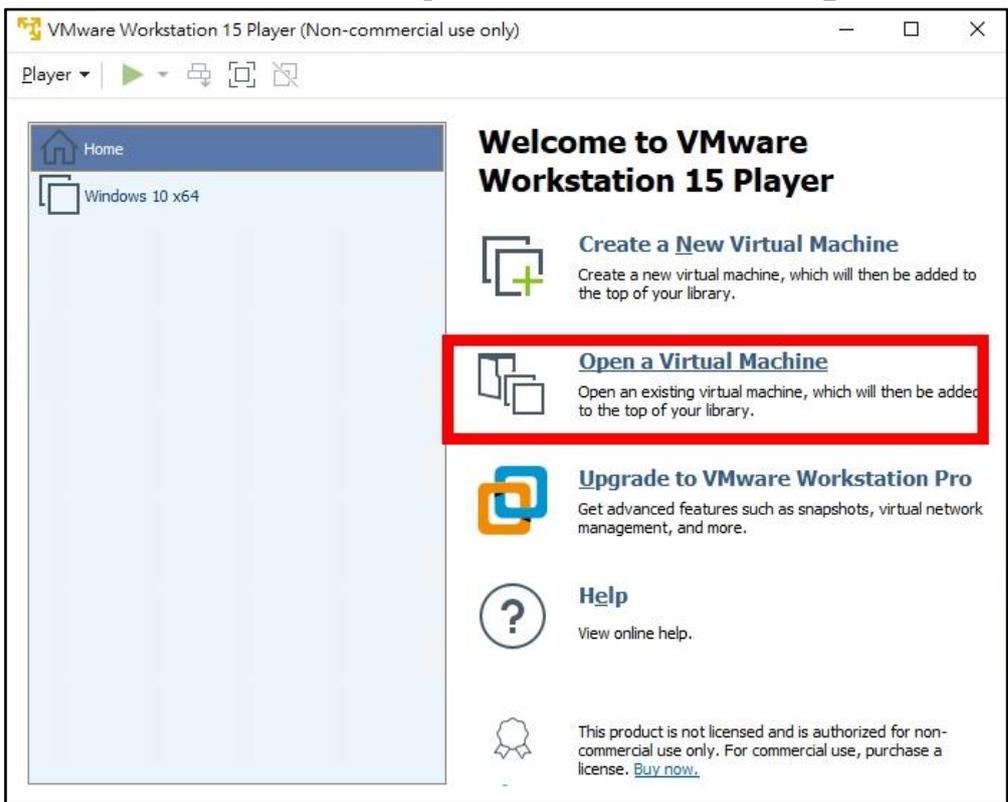
11. 於「CentOS 7 64-bit」按右鍵，點「Delete from Disk」，刪除虛擬機（因研習環境磁碟空間不足，先刪除以騰出空間）



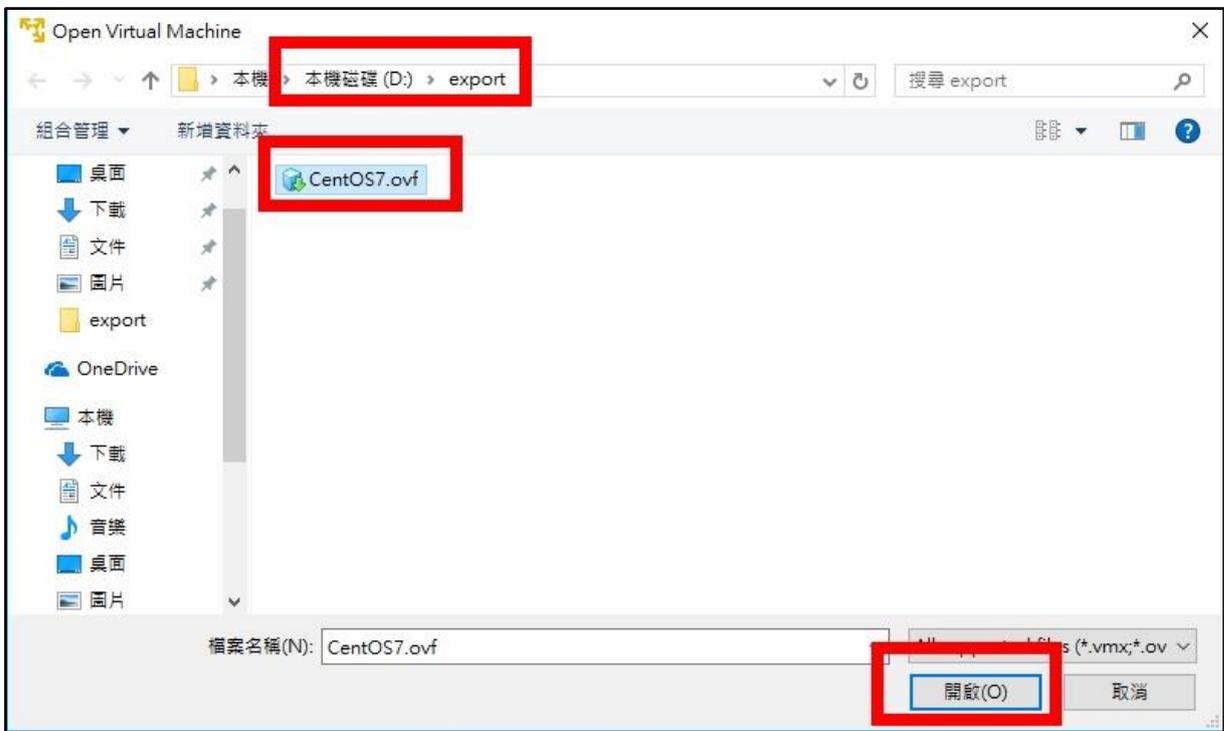
12. 警告無法復原，點「Yes」



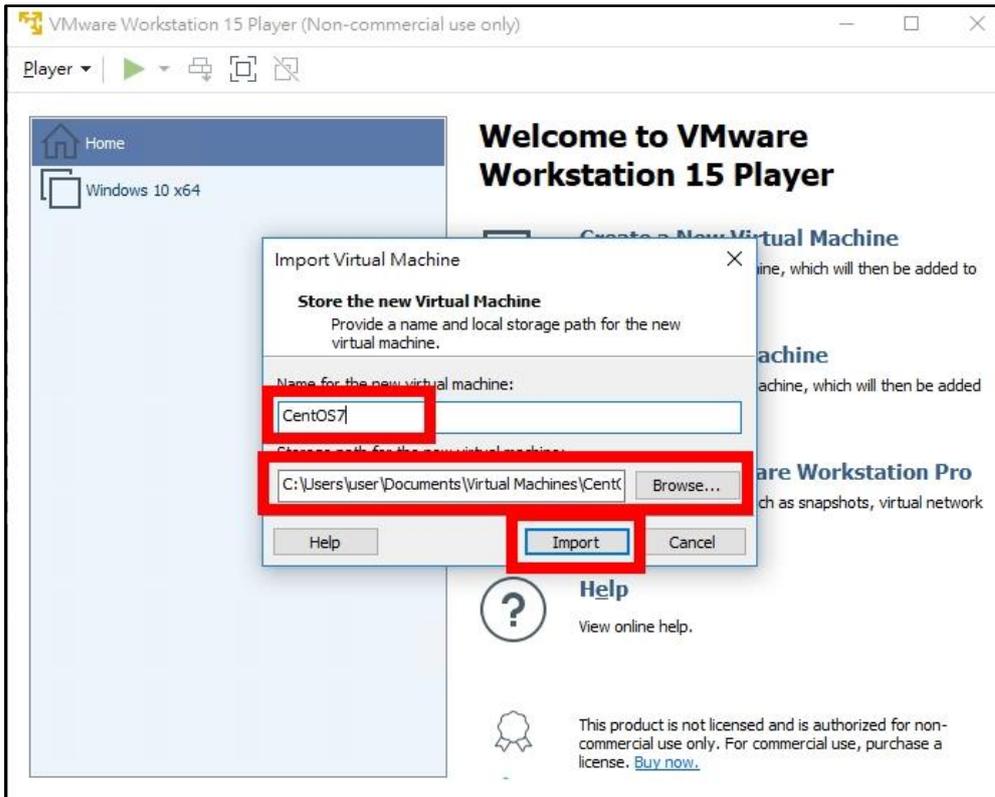
13. 接下來匯入虛擬機，點「Open a Virtual Machine」



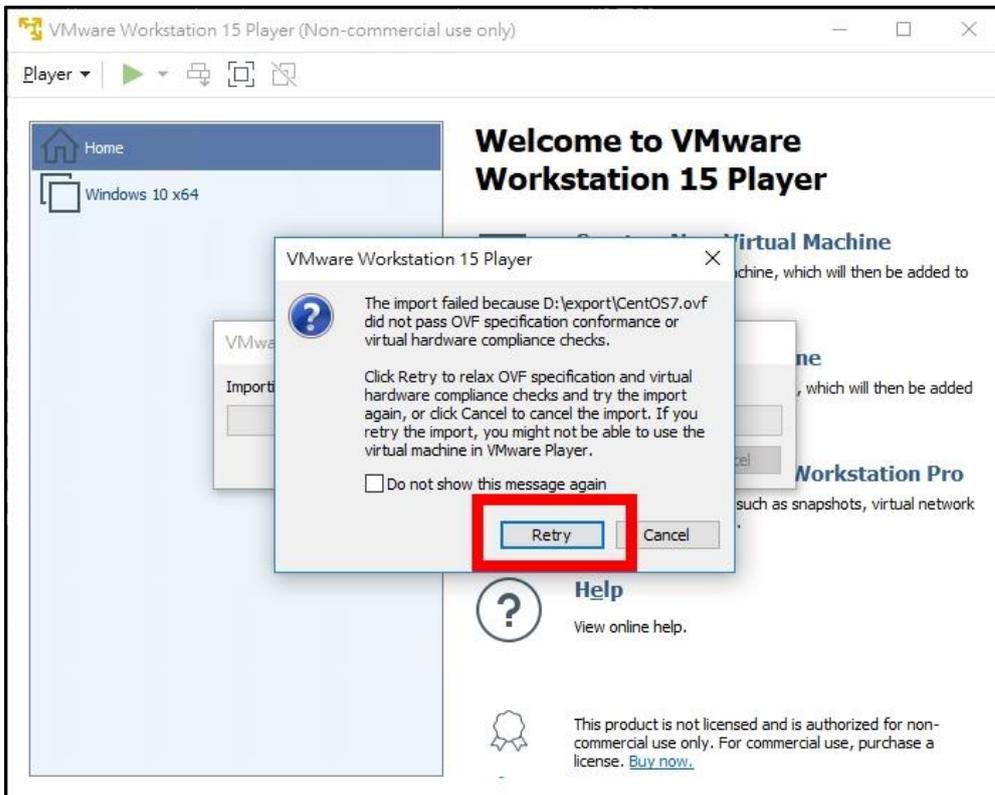
14. 選剛才匯出的 CentOS7.ovf，點「開啟」



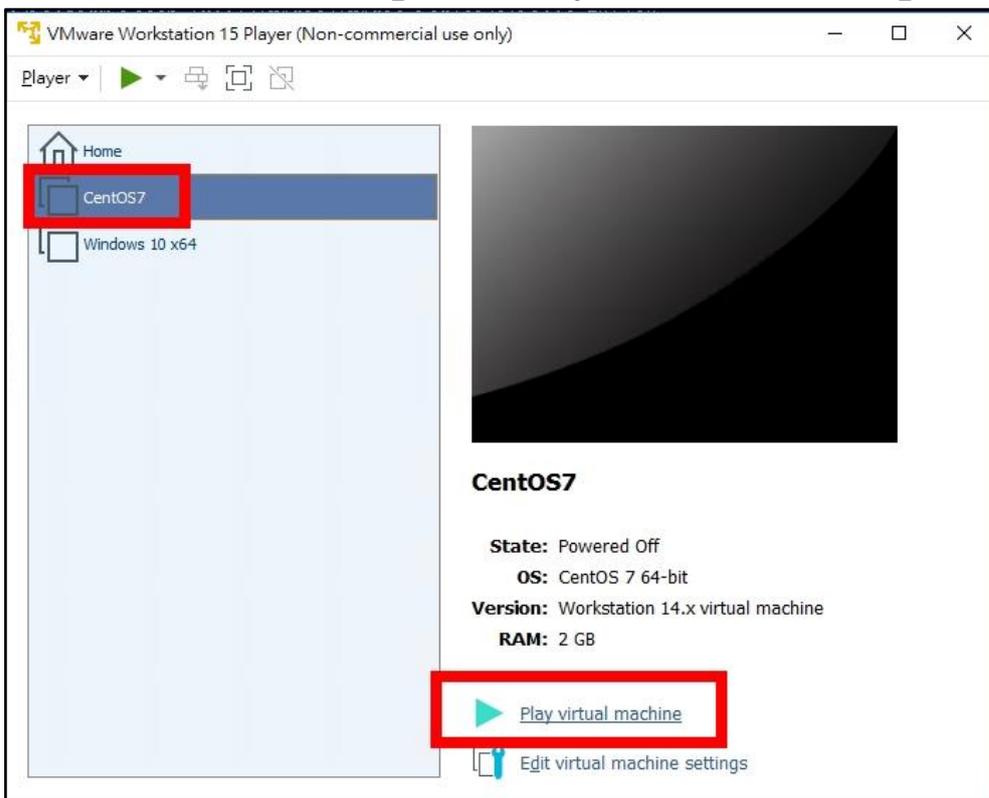
15. 輸入虛擬機名稱「CentOS7」，於研習中儲存位置使用預設即可，點「Import」



16. 警告硬體可能不適用，點「Retry」

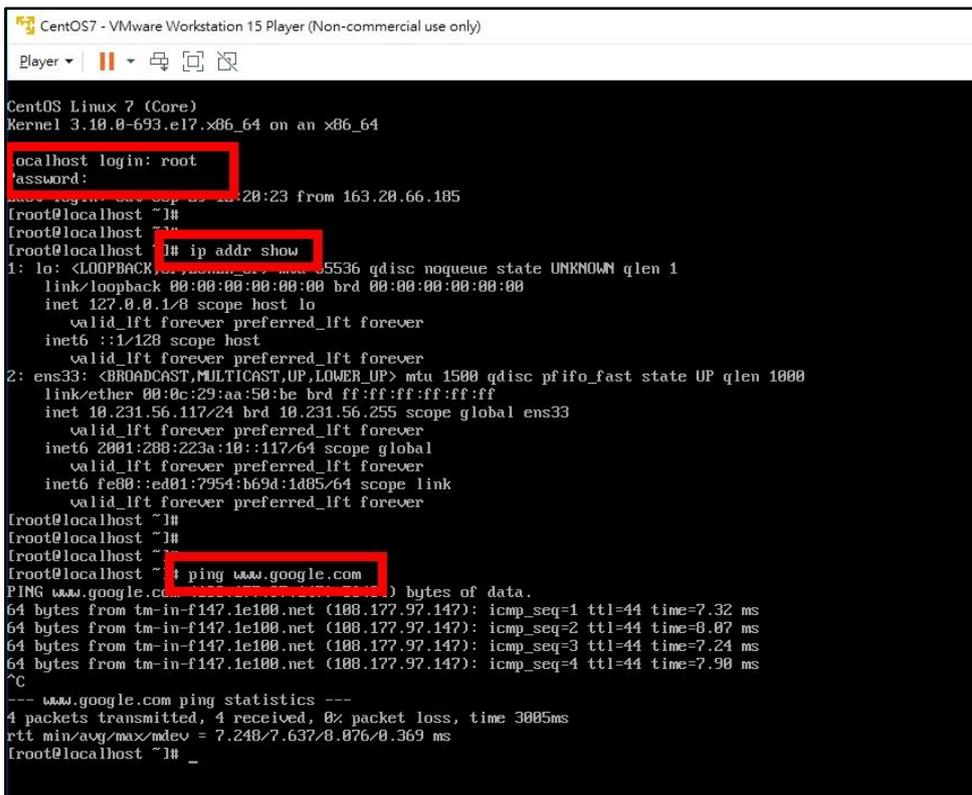


17. 匯入完成，選「CentOS7」，點「Play virtual machine」



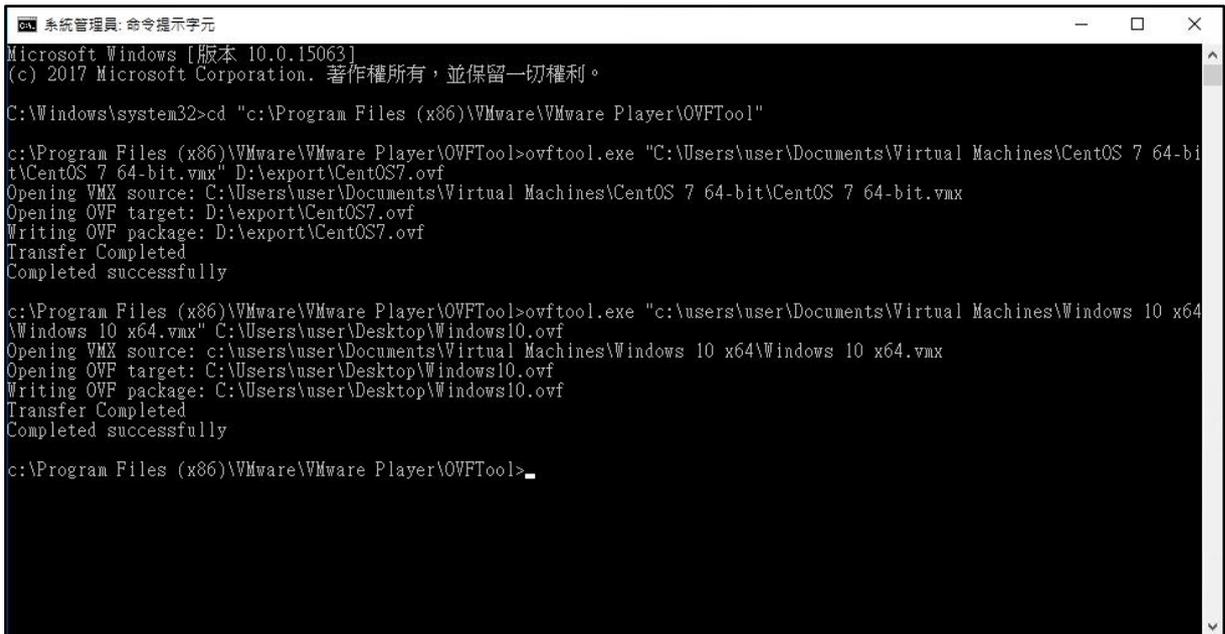
18. 登入(帳號 : root ; 密碼 : Centos12#)

輸入指令「ip addr show」及「ping www.google.com」，確認匯入的虛擬機與剛才匯出的網路設定相同，並可以順利連線



19. 將剛才匯入的 CentOS7 虛擬機關機(指令「poweroff」)，並從磁碟刪除 (Delete from disk)

20. 輸入指令「ovftool.exe "C:\users\user\Documents\Virtual Machines\Windows 10 x64\Windows 10 x64.vmx" C:\Users\user\Desktop\Windows10.ovf」匯出 Windows 10 (藍色部份輸出位置，請依可用空間調整)



```
Microsoft Windows [版本 10.0.15063]
(c) 2017 Microsoft Corporation. 版權所有，並保留一切權利。

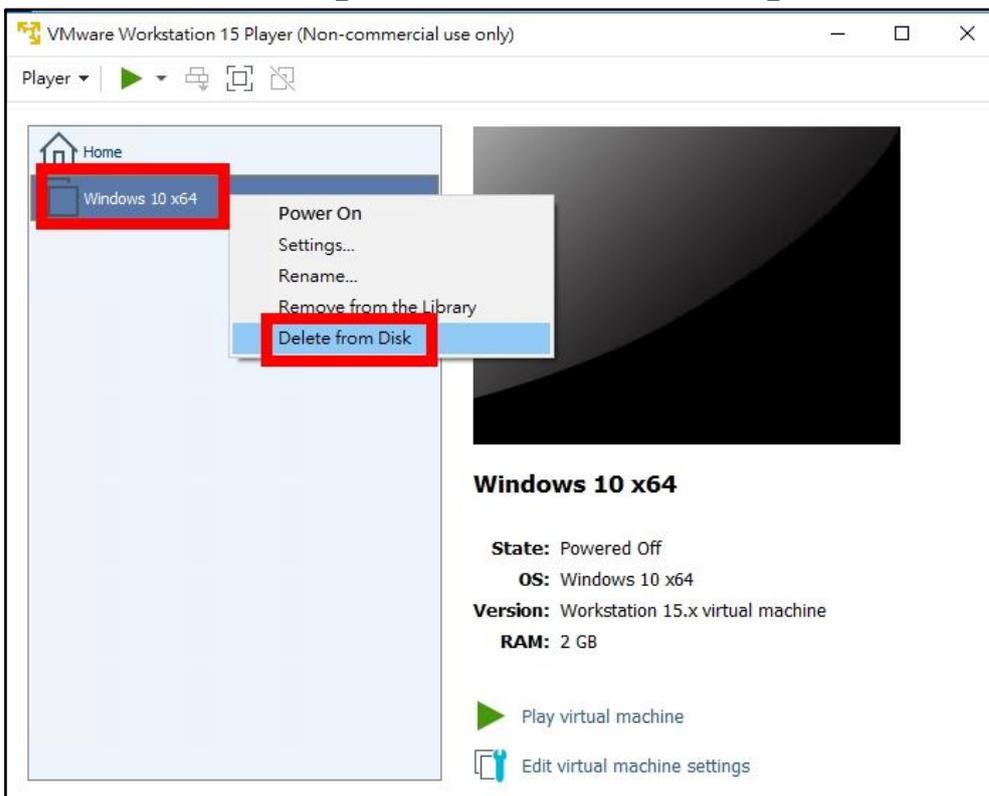
C:\Windows\system32>cd "c:\Program Files (x86)\VMware\VMware Player\OVFTool"

c:\Program Files (x86)\VMware\VMware Player\OVFTool>ovftool.exe "C:\Users\user\Documents\Virtual Machines\CentOS 7 64-bit\CentOS 7 64-bit.vmx" D:\export\CentOS7.ovf
Opening VMX source: C:\Users\user\Documents\Virtual Machines\CentOS 7 64-bit\CentOS 7 64-bit.vmx
Opening OVF target: D:\export\CentOS7.ovf
Writing OVF package: D:\export\CentOS7.ovf
Transfer Completed
Completed successfully

c:\Program Files (x86)\VMware\VMware Player\OVFTool>ovftool.exe "c:\users\user\Documents\Virtual Machines\Windows 10 x64\Windows 10 x64.vmx" C:\Users\user\Desktop\Windows10.ovf
Opening VMX source: c:\users\user\Documents\Virtual Machines\Windows 10 x64\Windows 10 x64.vmx
Opening OVF target: C:\Users\user\Desktop\Windows10.ovf
Writing OVF package: C:\Users\user\Desktop\Windows10.ovf
Transfer Completed
Completed successfully

c:\Program Files (x86)\VMware\VMware Player\OVFTool>
```

21. 於「Windows 10 x64」，點「Delete from Disk」



22. 無法復原警告，點「Yes」

