

Outlines

- Requirements
- Install VirtualBox
- Add Ubuntu to your VirtualBox
- Install Ubuntu

Requirements

- Ubuntu 16.04
- <https://www.ubuntu-tw.org/modules/tinyd0/>

下載 Ubuntu

發行版

不同發行版具備不同的圖形環境與配套軟體。如果您不知道如何選擇，請選擇 Ubuntu 桌面版本。

- Ubuntu 桌面版本
- Ubuntu 伺服器版本

版本

最新發行（嚐鮮）版本為 17.10（2017 年 10 月發表，九個月支援，至 2018 年 07 月）。

最新長期支援（穩定）版為 16.04 LTS（2016 年 04 月發表，五年支援，至 2021 年 04 月）。

詳細資訊請參考 [Release End of Life](#)

- 17.10 (支援至 2018 年 07 月)
- 17.04 (支援至 2018 年 01 月)
- 16.04 LTS (支援至 2021 年 04 月)
- 14.04 LTS (支援至 2019 年 04 月)
- 12.04 LTS (支援至 2017 年 04 月)

電腦架構

目前一般電腦大多使用 64 位元架構，如果有特殊需求您的電腦需使用 32 位元指令集，您也可以選擇安裝 32 位元版本。另外，目前在下載區無 Mac 版本可下載。

- 32 位元版本
- 64 位元版本

下載選項

下載 BitTorrent 種子

開始下載

或是 [至此瀏覽所有版本及檔案](#)

Requirements

- VirtualBox
- <https://www.virtualbox.org/wiki/Downloads>
- Please download both **platform packages** and **extension pack**.

- **VirtualBox 5.2.8 platform packages.** The binaries are released under the terms of the GPL version 2.

- **Windows hosts**
- OS X hosts
- Linux distributions
- Solaris hosts

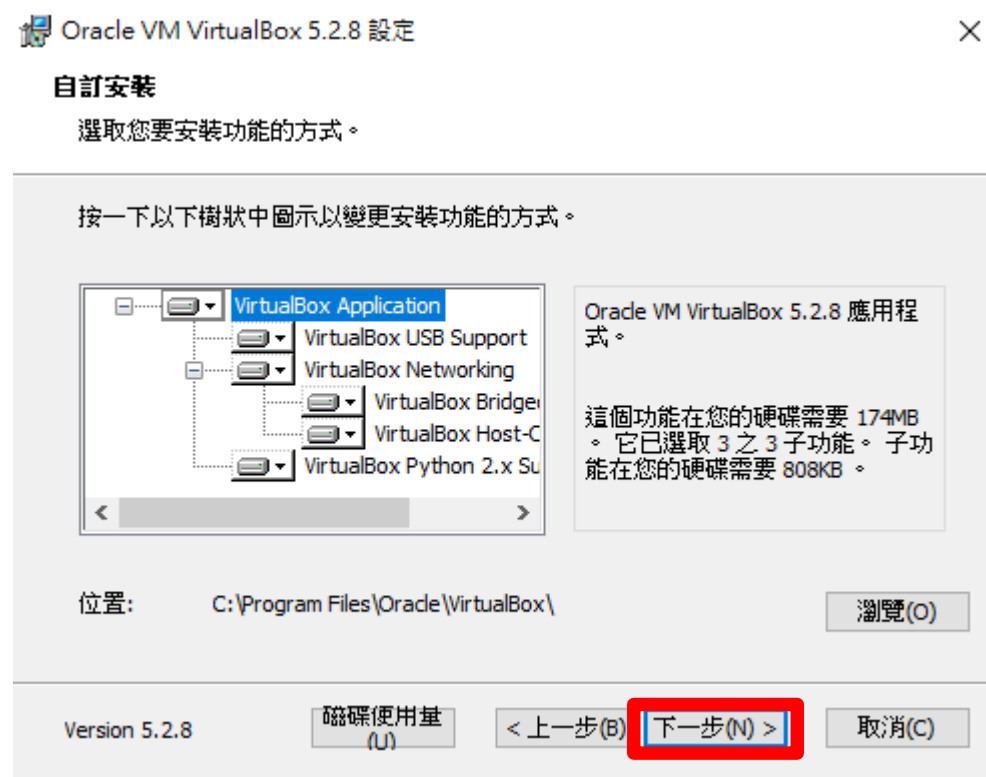
- **VirtualBox 5.2.8 Oracle VM VirtualBox Extension Pack** **All supported platforms**

Support for USB 2.0 and USB 3.0 devices, VirtualBox RDP, disk encryption, NVMe and PXE boot for Intel cards. See [this chapter from the User Manual](#) for an introduction to this Extension Pack. The Extension Pack binaries are released under the [VirtualBox Personal Use and Evaluation License \(PUEL\)](#).

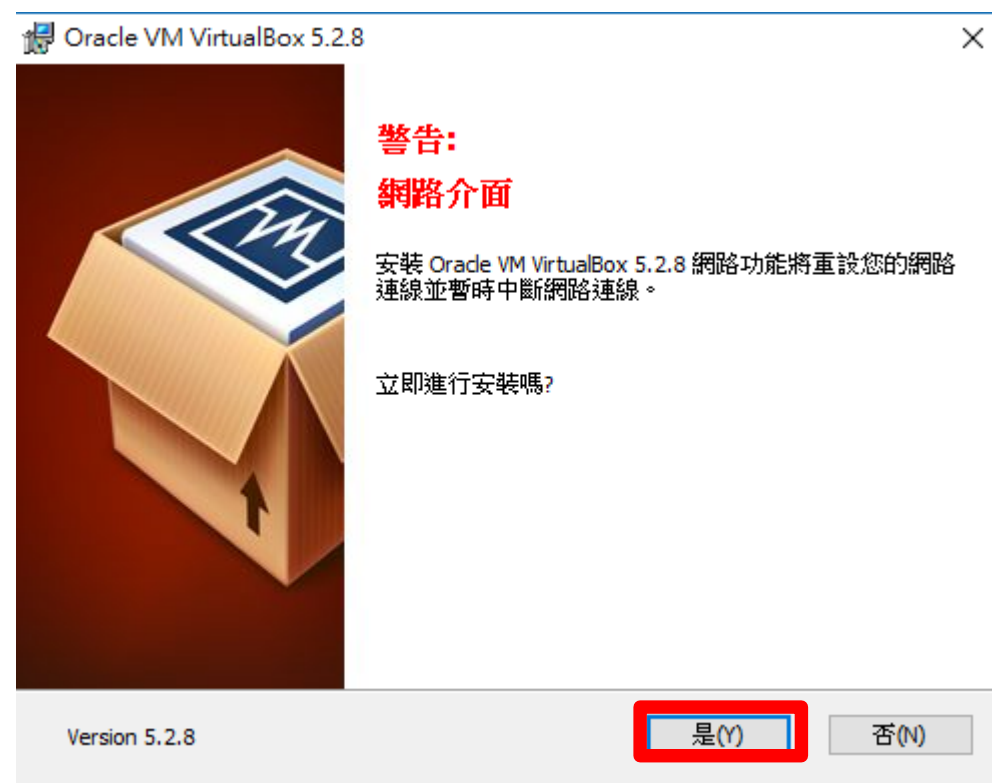
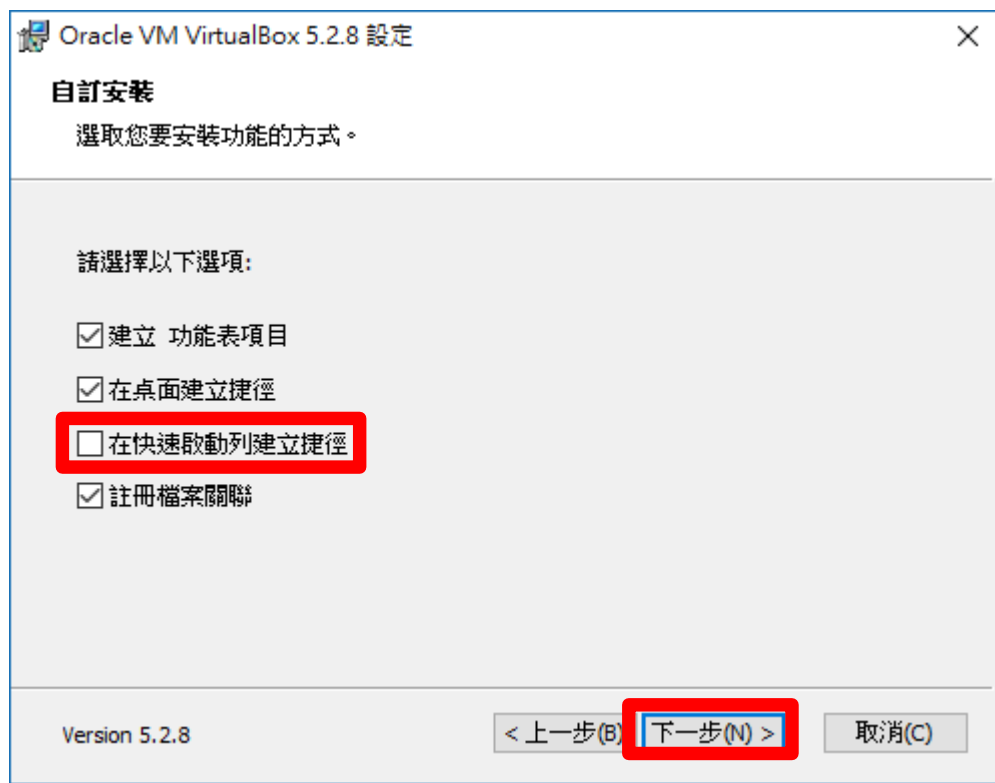
Please install the extension pack with the same version as your installed version of VirtualBox:

Install VirtualBox

Install VirtualBox



Install VirtualBox

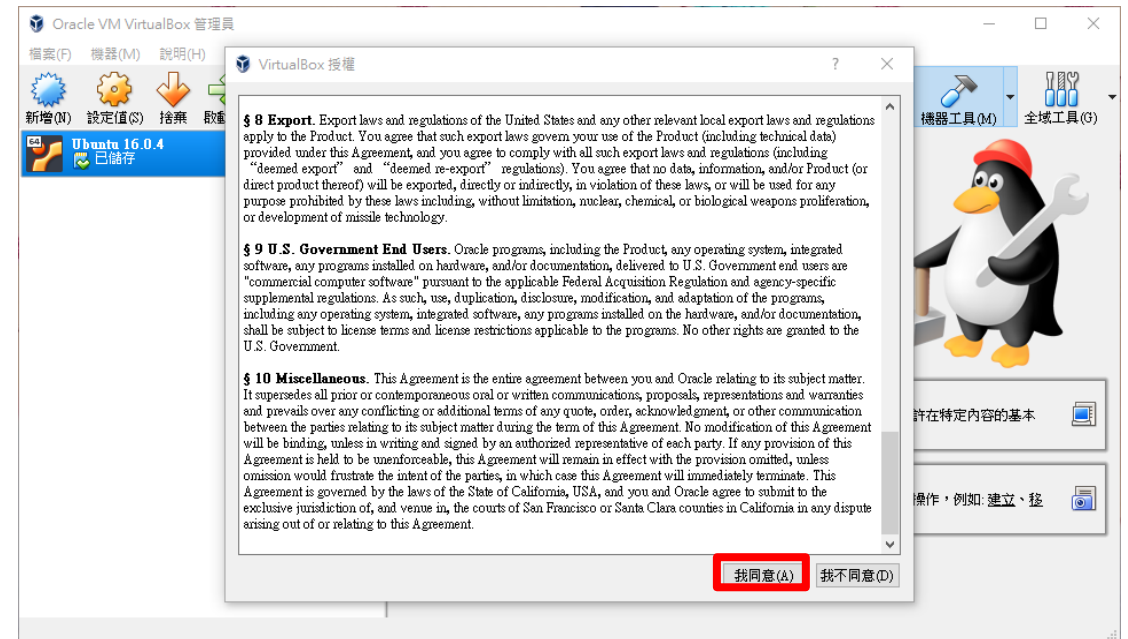
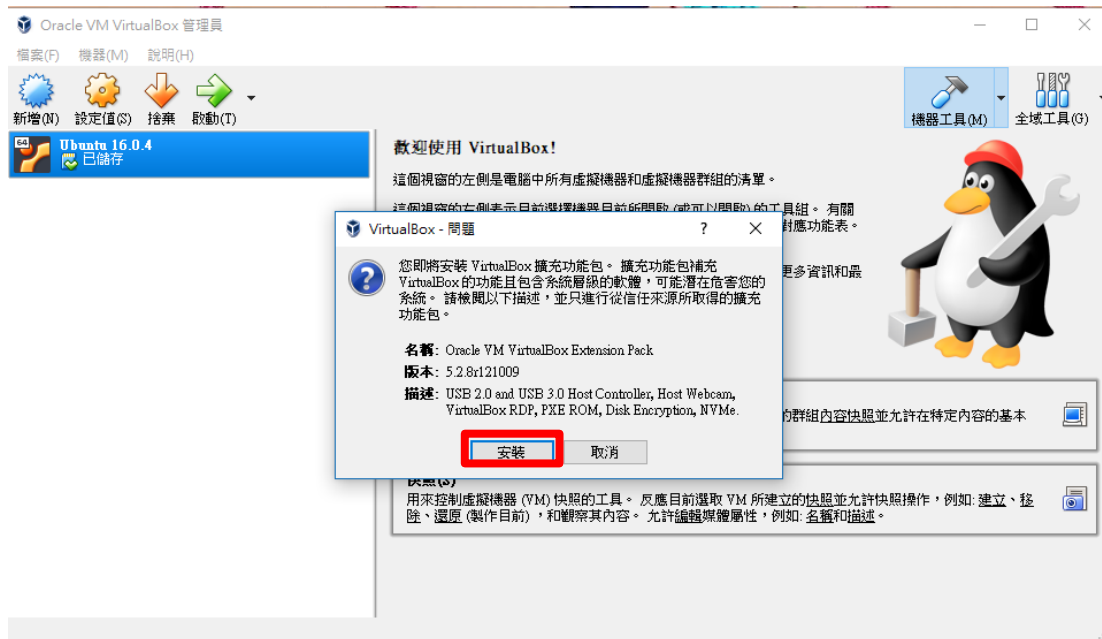


Install VirtualBox

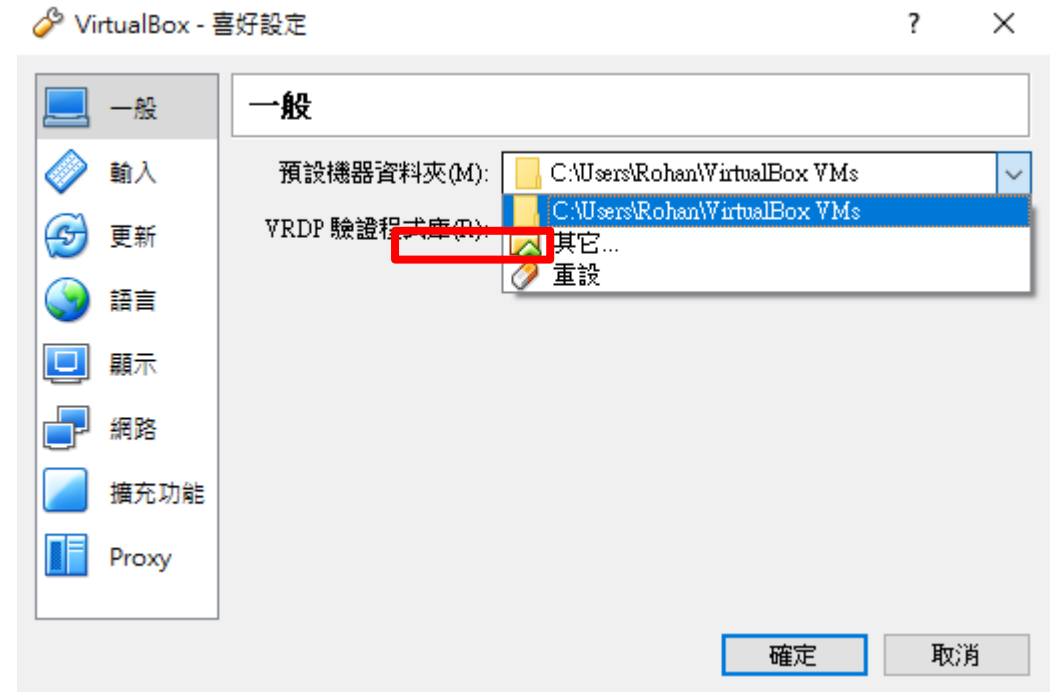
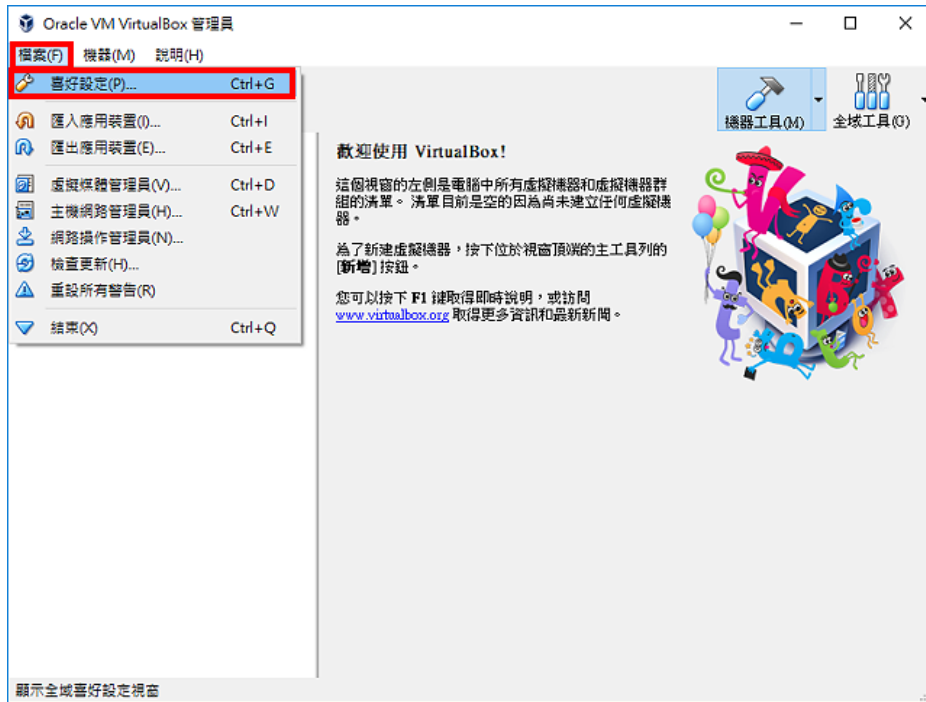


Install VirtualBox's Extension Pack

- Just double click the extension pack.

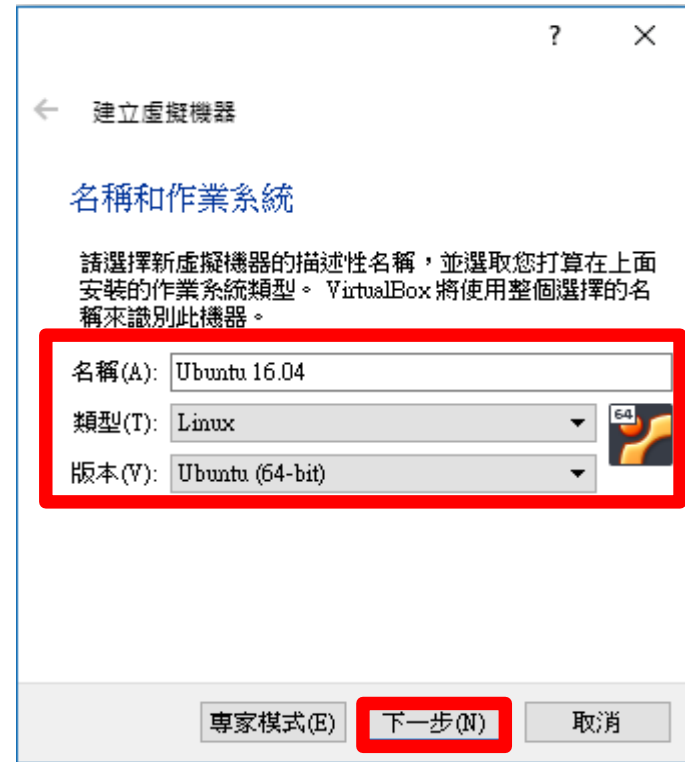


VirtualBox Settings(Optional)

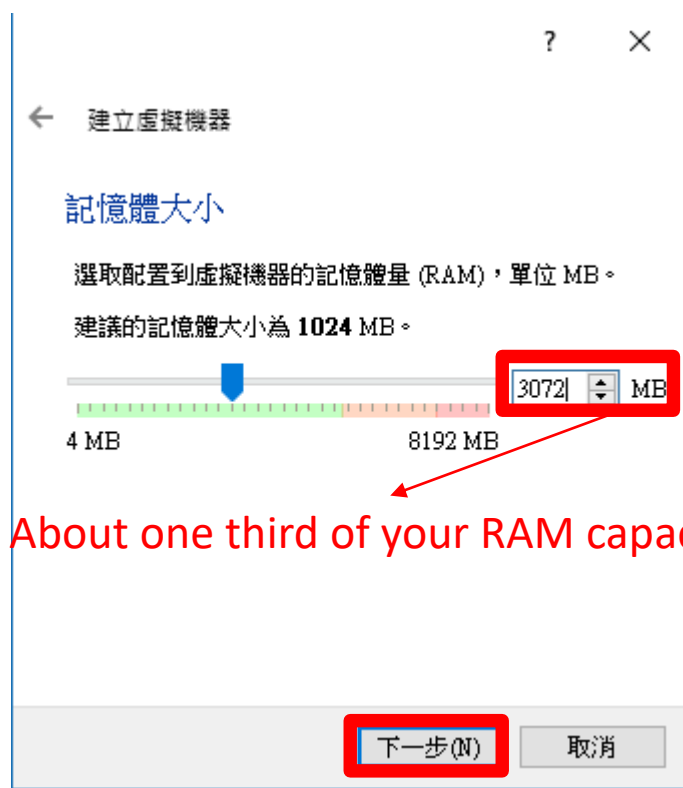


Add Ubuntu to Your VirtualBox

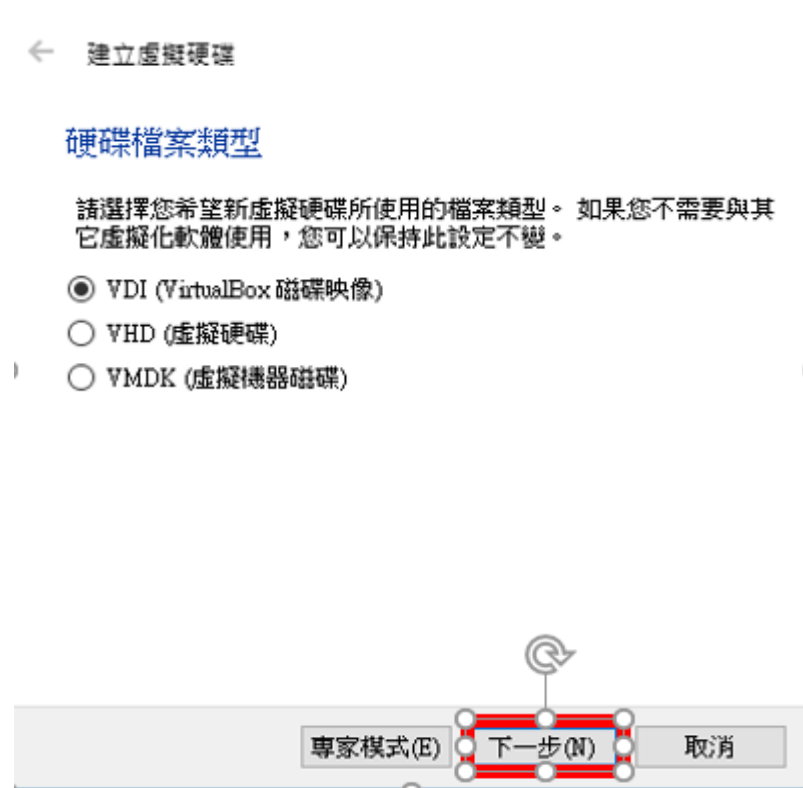
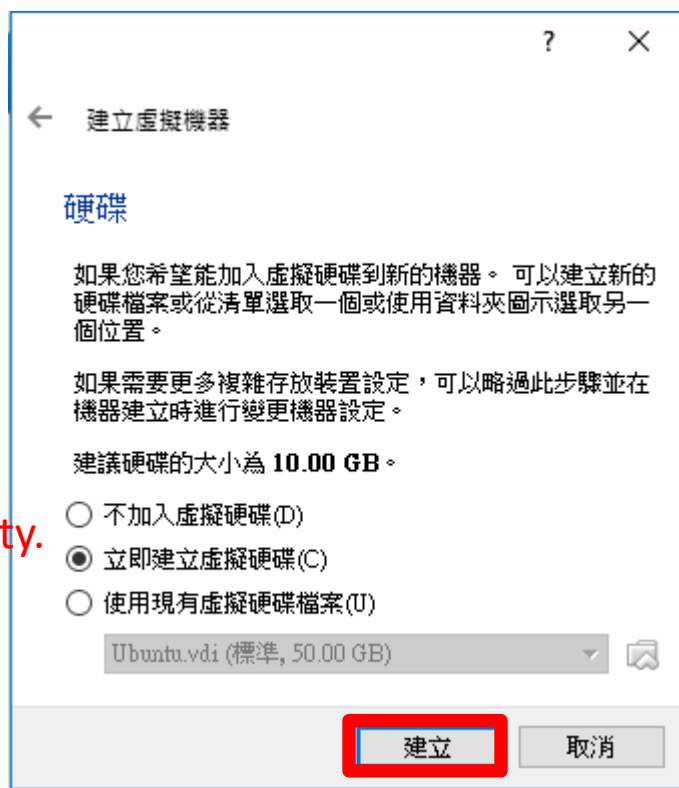
Add Ubuntu to Your VirtualBox



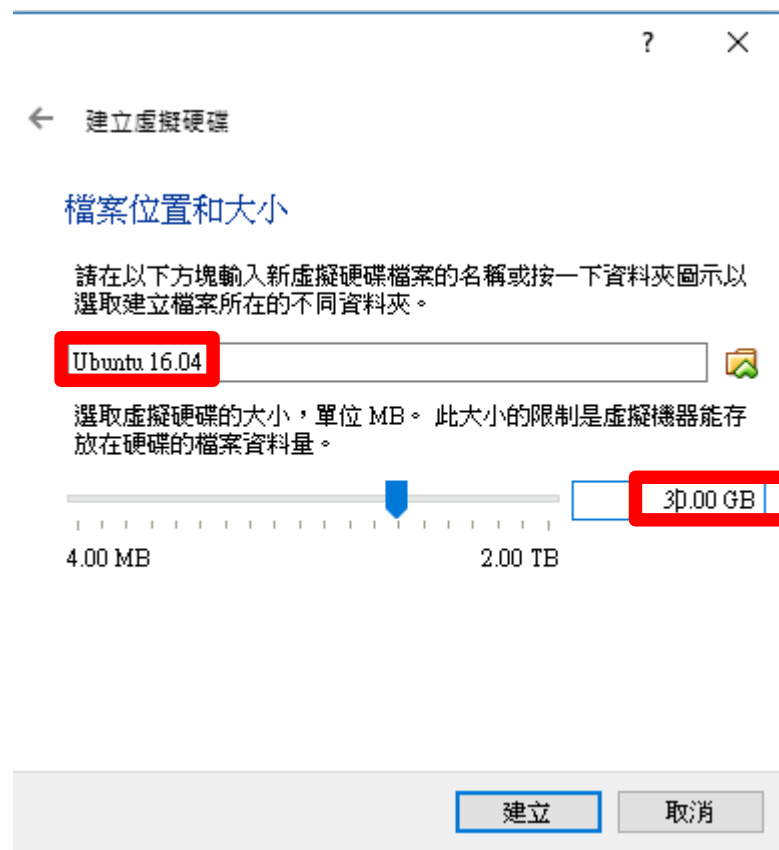
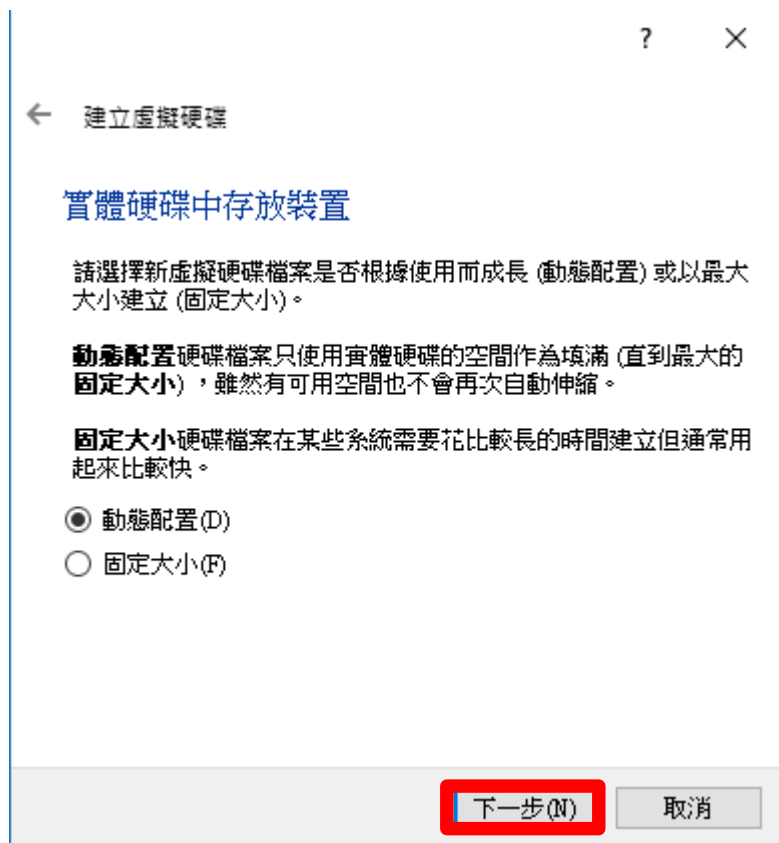
Add Ubuntu to Your VirtualBox



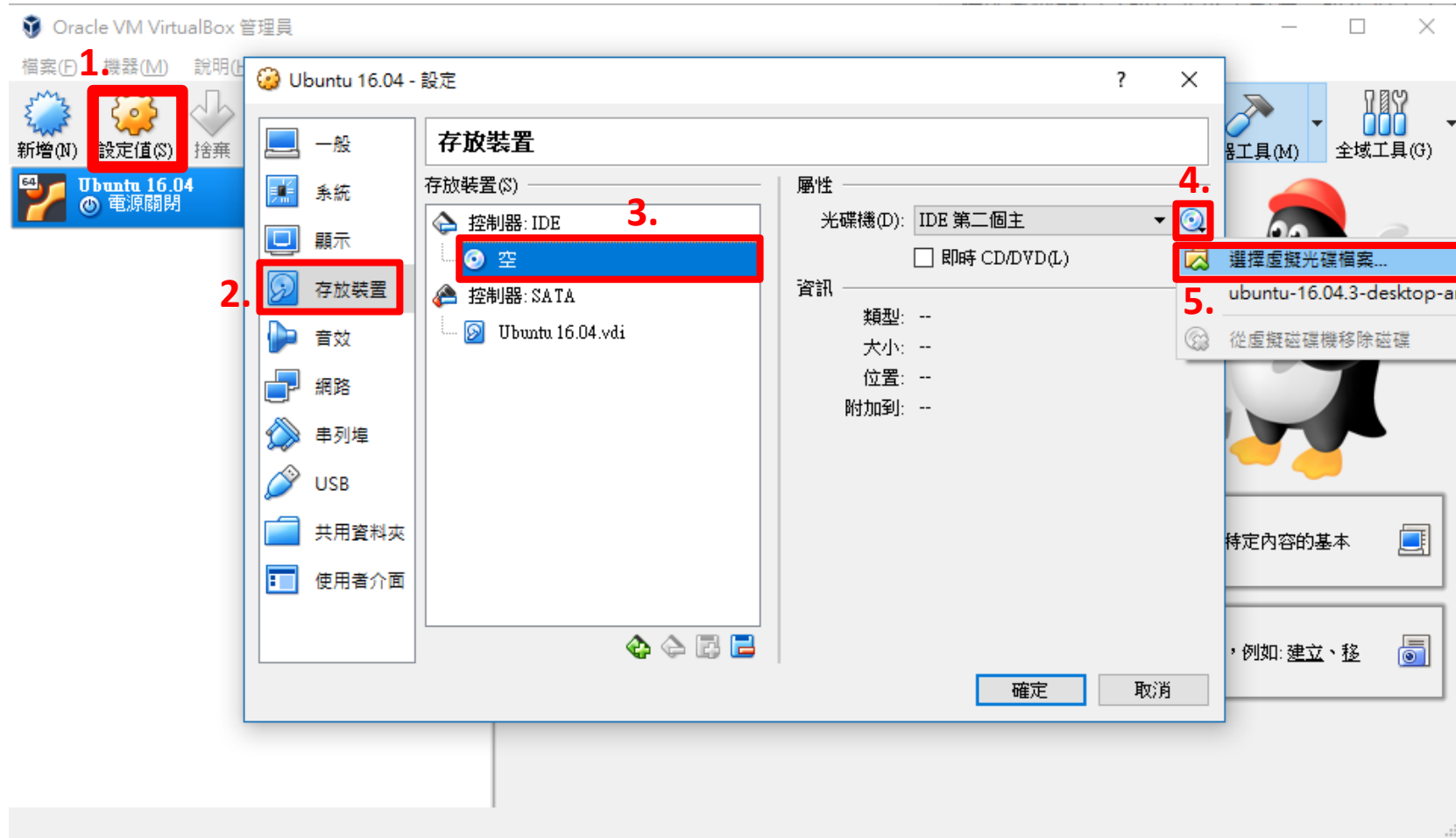
About one third of your RAM capacity.



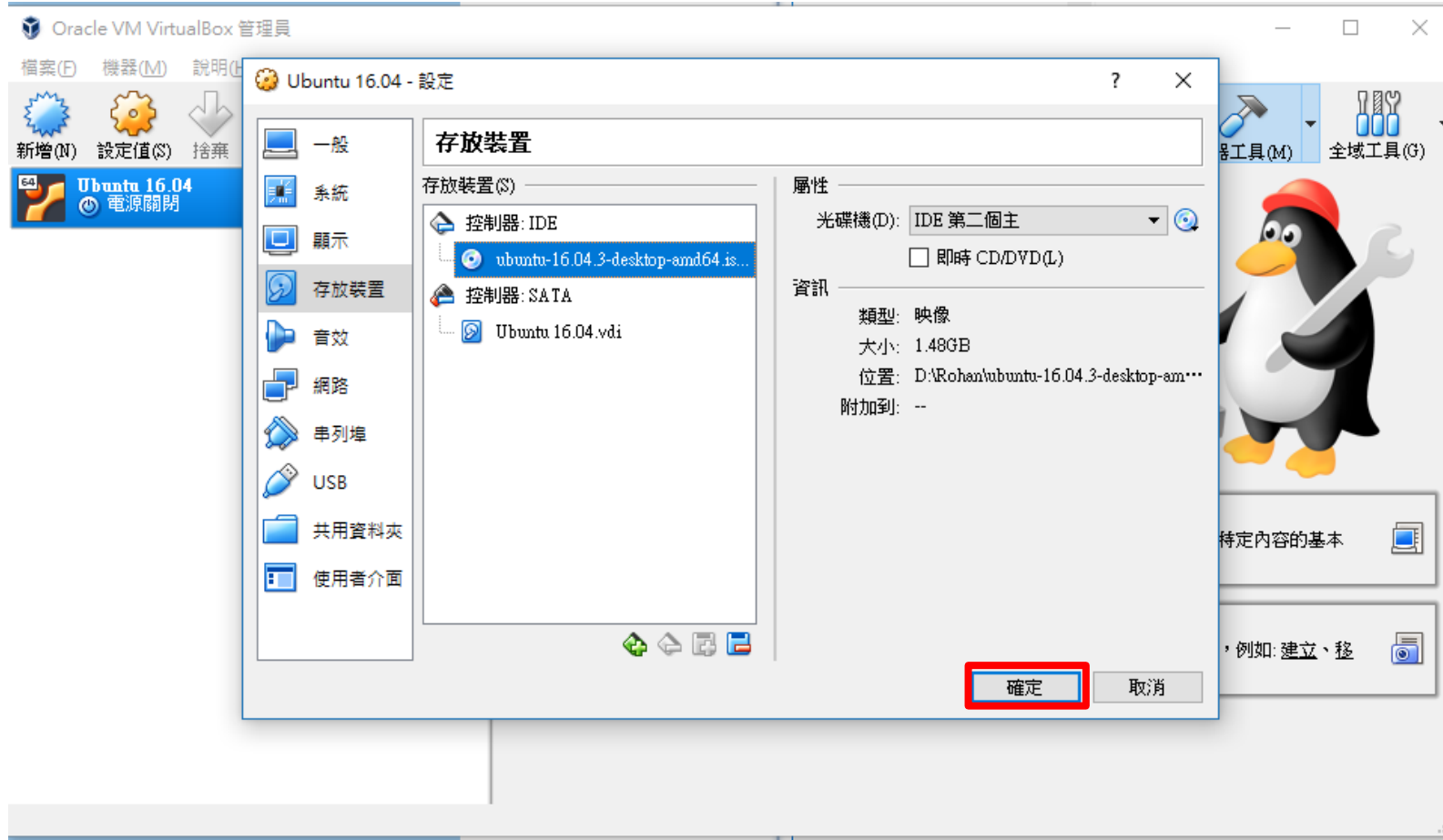
Add Ubuntu to Your VirtualBox



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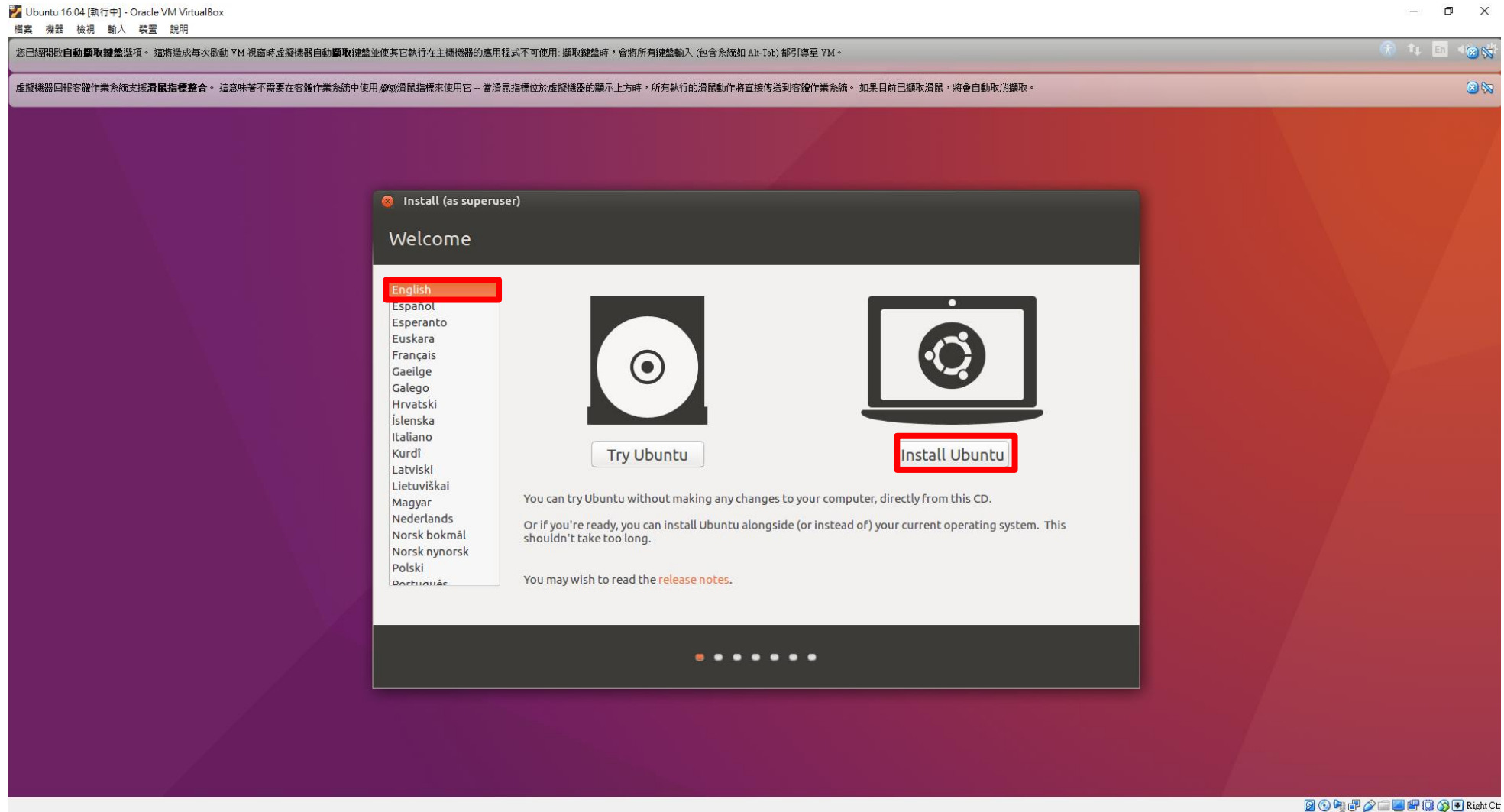


Add Ubuntu to Your VirtualBox

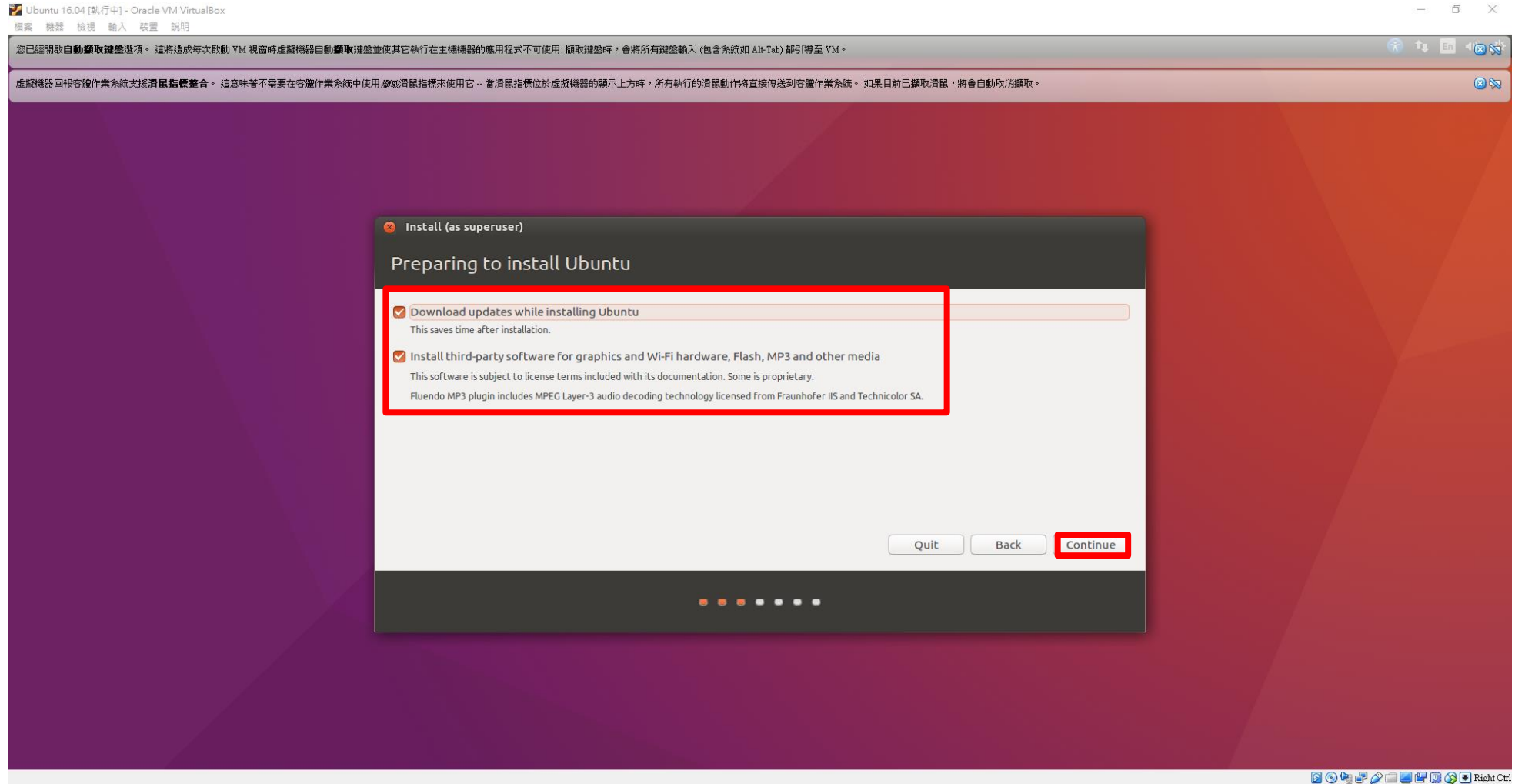


Install Ubuntu

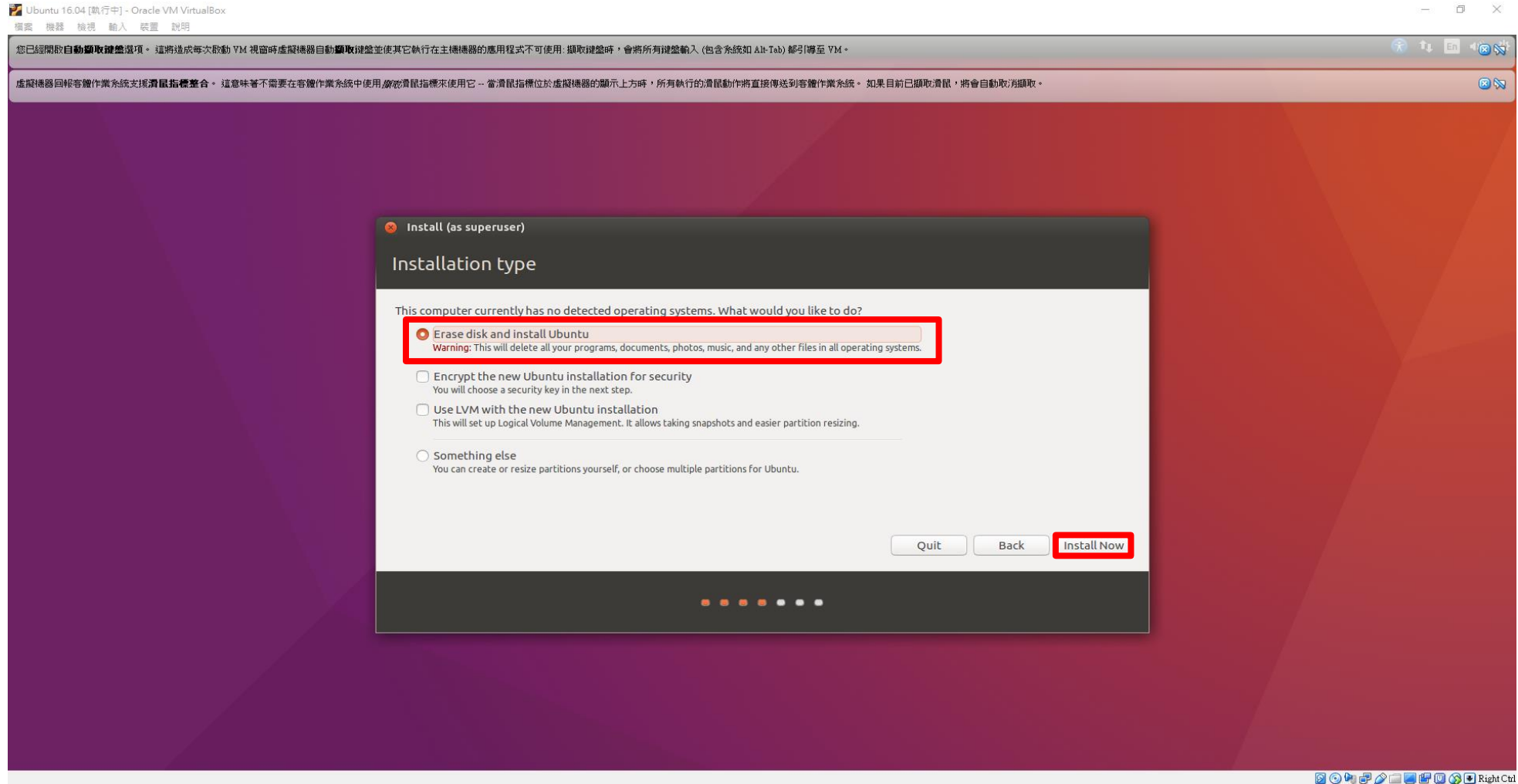
Install Ubuntu



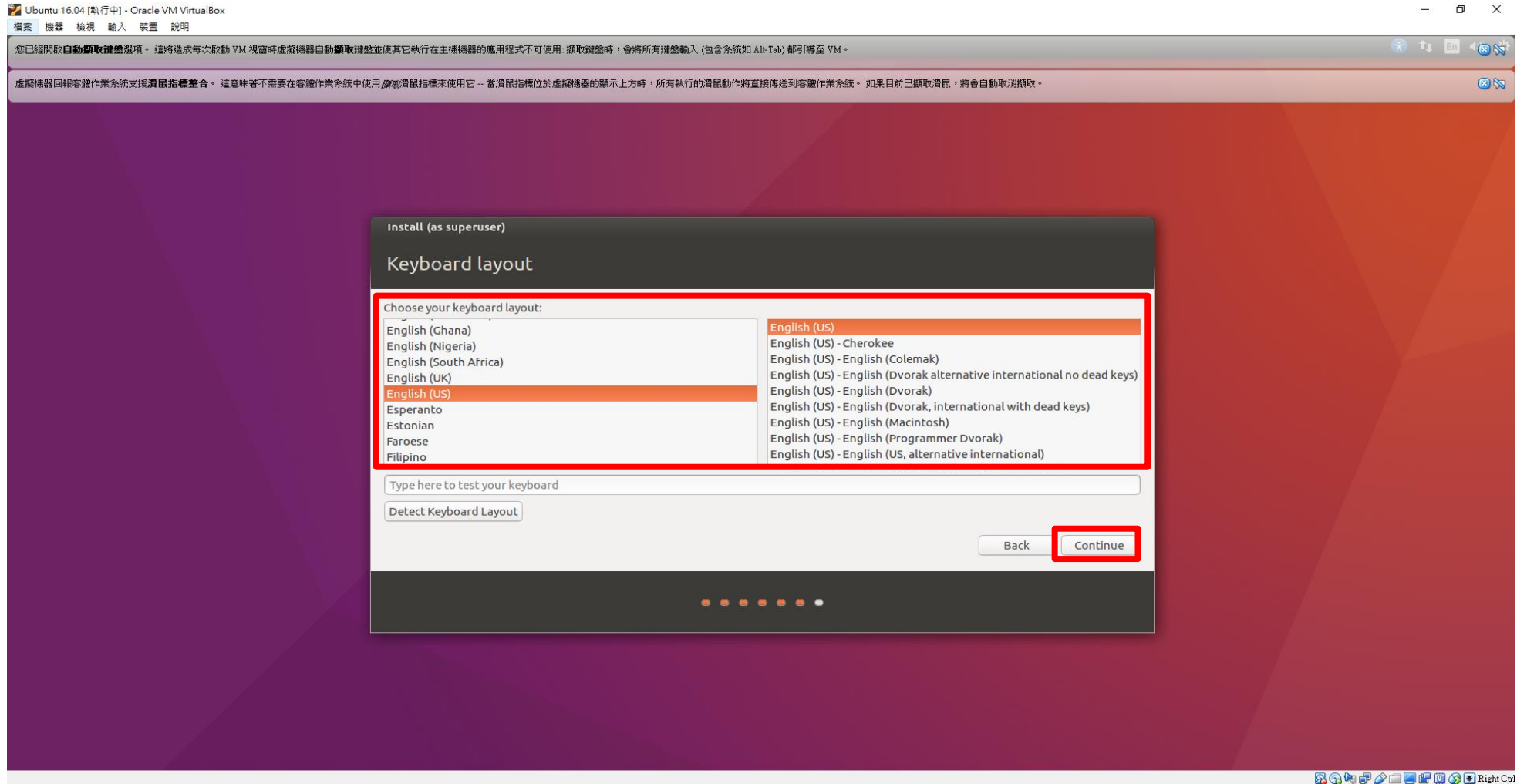
Install Ubuntu



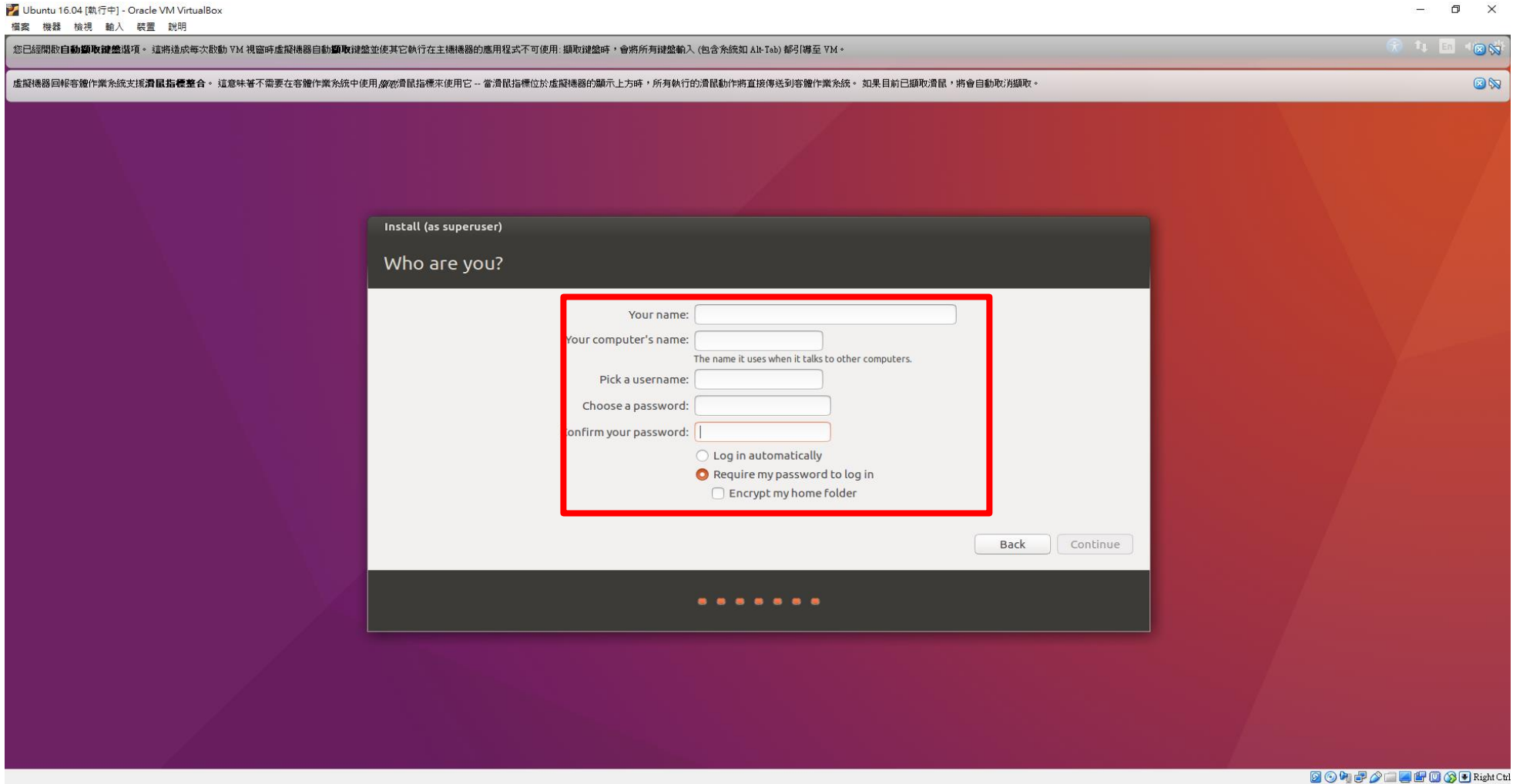
Install Ubuntu



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Install Ubuntu

The screenshot shows the Ubuntu 16.04 desktop environment running in a VirtualBox window. The desktop background is a dark purple/red gradient. A vertical dock on the left contains icons for Dash, Firefox, LibreOffice Writer, LibreOffice Calc, LibreOffice Impress, LibreOffice Draw, Amazon, and Settings. A dialog box titled "Keyboard Shortcuts" is open in the center, listing various shortcuts for the Launcher, Dash, HUD & Menu Bar, Switching, and Windows.

Ubuntu 16.04 [執行中] - Oracle VM VirtualBox

檔案 機器 檢視 輸入 裝置 說明

您已經開啟自動擷取鍵盤選項。這將造成每次啟動 VM 視窗時虛擬機器自動擷取鍵盤並使其它執行在主機機器的應用程式不可使用。擷取鍵盤時，會將所有鍵盤輸入 (包含系統如 Alt-Tab) 都引導至 VM。

虛擬機器回報客體作業系統支援滑鼠指標整合。這意味著不需要在客體作業系統中使用滑鼠指標來使用它。當滑鼠指標位於虛擬機器的顯示上方時，所有執行的滑鼠動作將直接傳送到客體作業系統。如果目前已擷取滑鼠，將會自動取消擷取。

Keyboard Shortcuts

Launcher		Dash	
Super (Hold)	Opens the Launcher, displays shortcuts.	Super (Tap)	Opens the Dash Home.
Alt + F1	Opens Launcher keyboard navigation mode.	Super + A	Opens the Dash App Lens.
Super + Tab	Switches applications via the Launcher.	Super + F	Opens the Dash Files Lens.
Super + 1 to 9	Same as clicking on a Launcher icon.	Super + M	Opens the Dash Music Lens.
Super + Shift + 1 to 9	Opens a new window in the app.	Super + C	Opens the Dash Photo Lens.
Super + T	Opens the Trash.	Super + V	Opens the Dash Video Lens.
		Ctrl + Tab	Switches between Lenses.
		Arrow Keys	Moves the Focus.
		Enter	Opens the currently focused item.
HUD & Menu Bar		Windows	
Alt (Tap)	Opens the HUD.	Super + W	Spreads all windows.
Alt (Hold)	Reveals the application menu.	Ctrl + Super + W	Spreads all windows of the focused application.
Alt + F10	Opens the indicator menu.	Ctrl + Super + D	Minimises all windows.
Cursor Left or Right	Moves focus between indicators.	Ctrl + Super + Up	Maximises the current window.
Print	Take a screenshot.	Ctrl + Super + Down	Restores or minimises the current window.
Alt + Print	Take a screenshot of the current window.	Ctrl + Super + Left or Right	Semi-maximise the current window.
Switching		Alt + F4	Closes the current window.
Alt + Tab	Switches between applications.	Alt + Space	Opens the window accessibility menu.
Alt + `	Switches windows of current applications.	Ctrl + Alt + Num (keypad)	Places the window in corresponding position.
Cursor Left or Right	Moves the Focus.	Alt + Left Mouse Drag	Moves the window.
Cursor Up or Down	Enter / Exit from spread mode or Select windows.	Alt + Middle Mouse Drag	Resizes the window.
Alt + Q	Closes the selected application / window.		

Right Ctrl