

Installing VmWare Image

Prerequisite: VmWare Workstation 15 installed (tested using v15.5.5 on Windows10)

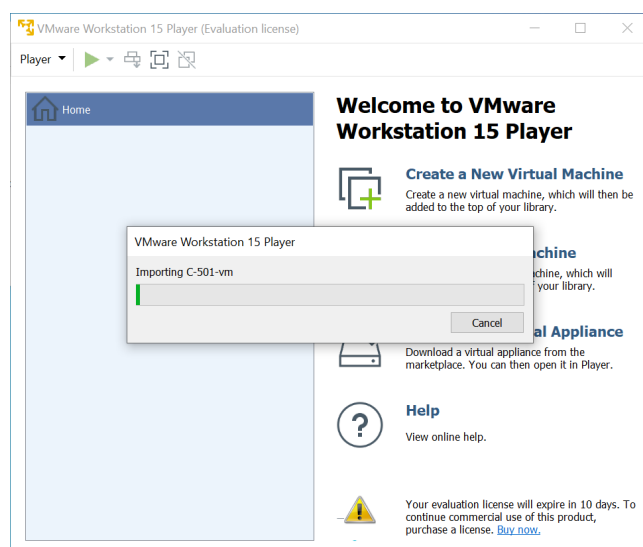
1. Please ensure you try installing the Virtual Machine the week before the course in case you need any support.
2. You will be provided with a dropbox link before the course.
3. There will typically be two files in the folder, one create from VmWare, the other from VirtualBox, e.g.
 1. `<course-name>-vm.ova` - VmWare Image
 2. `<course-name>-vb.ova` - VirtualBox Image
4. Download the appropriate **ova** file associated with your course and VmWare player, e.g. **C-501-vm.ova**
(In theory either file should work with both VmWare and VirtualBox as OVA/OVF is a open standard)
5. This file is approximately 6GB so depending on you connection allow suitable time to download.
6. Open **VmWare Workstation Player**
7. Select **Open a Virtual Machine**



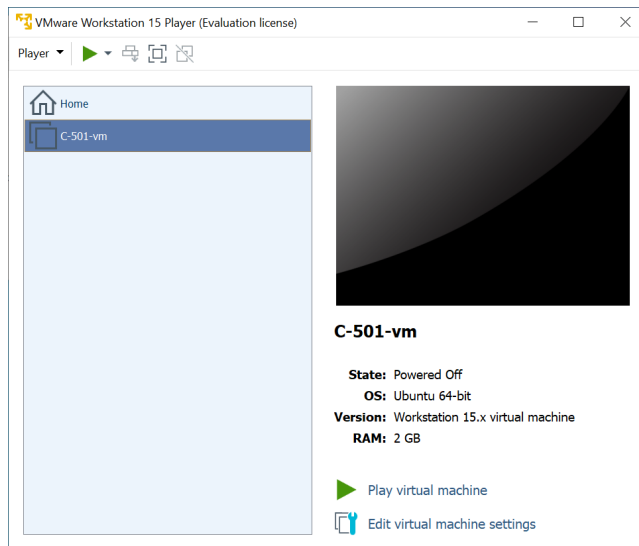
Open a Virtual Machine

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

8. Open the file `<course-name>-vm.ova`, this will Import the VM



9. Once imported you will see `<course-name>` appear under Home



10. Select 'Play virtual machine', this will boot you into Linux Mint.

11. The password for the user feabhas (and sudo) is **mint**

