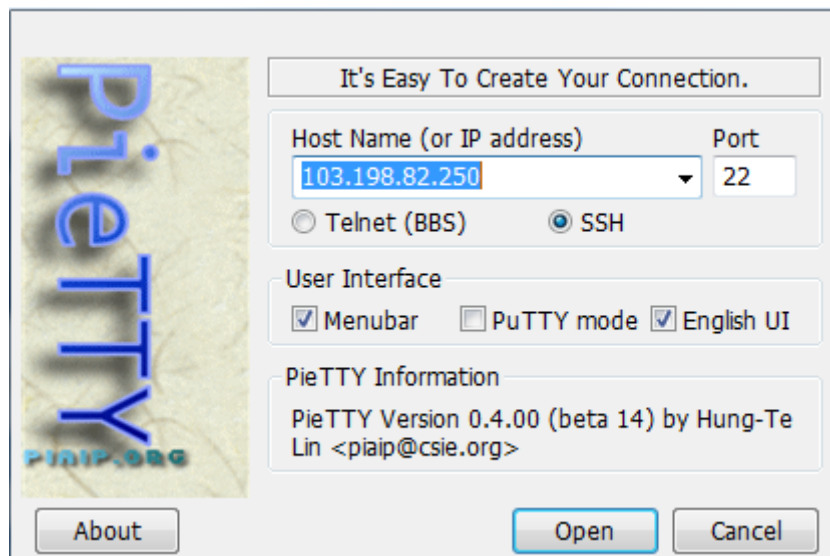


1. SSH 至 NOC Server - 103.198.82.250



2. 帳密：jp/jp2016

```
login as: jp
jp@103.198.82.250's password: *****
Last login: Tue Feb 14 17:32:03 2017 from 61.220.128.68
```

3. 切換至 root 權限

- sudo su
- password：jp2016

```
[jp@host1 ~]$ sudo su
[sudo] password for jp:
```

4. 切換至 VPS 的 Pool 目錄下：

- cd /home/images

```
[root@host1 jp]# cd /home/images/
```

5. 查詢當前目錄下有哪些 VPS 映像檔

- ll

```
[root@host1 images]# ll
total 289958120
-rw-----. 1 qemu qemu 107374182400 Apr 10 12:43 Cacti.img
-rw-----. 1 qemu qemu 10485760000 Apr 10 12:43 centos-1.img
-rw-----. 1 qemu qemu 107374182400 Apr 10 12:43 centos.img
-rw-----. 1 root root 2097152000 Apr 7 15:46 RM404.img
-rw-----. 1 root root 536870912 Apr 6 18:05 RoS.img
-rw-----. 1 root root 10485760000 Mar 11 05:37 TAL-3.img
-rw-----. 1 qemu qemu 107374182400 Apr 10 12:43 ubuntu14.img
-rw-----. 1 qemu qemu 10737418240 Apr 10 12:43 ubuntu-jerry.img
-rw-----. 1 root root 10485760000 Dec 22 22:21 VPS.img
-rw-----. 1 root root 52428800000 Apr 10 11:09 vps-win7-kidd.img
-rw-----. 1 qemu qemu 41943040000 Apr 10 12:43 win7.img
-rw-----. 1 qemu qemu 62914560000 Apr 10 12:43 Windows7-Fly.img
```

6. 透過 LAN(192.168.1.0/24)來傳送 TAL-3.img 至 VPS-Server(192.168.1.11)

- scp TAL-3.img root@192.168.1.11:/home/images/

```
[root@host1 images]# scp TAL-3.img root@192.168.1.11:/home/images/
```

7. 輸入 VPS-Server 的 root 密碼：

- Password: dell_isp_1205

```
root@192.168.1.11's password:
```

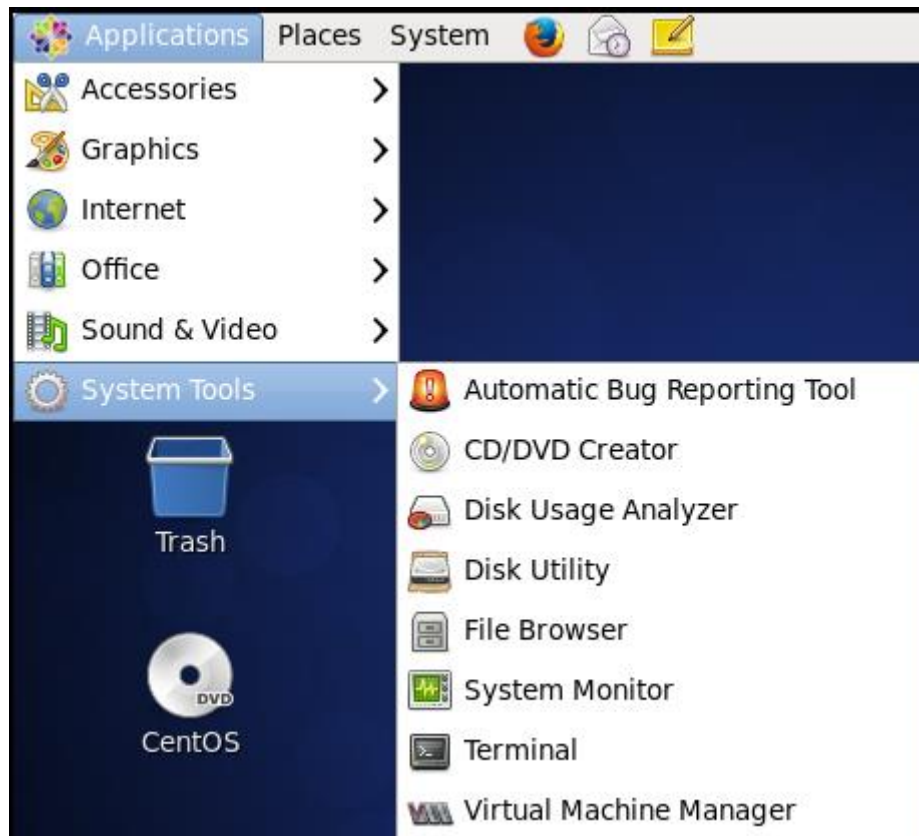
8. 開始傳送

```
TAL-3.img 2% 256MB 80.6MB/s 02:00 ETA
```

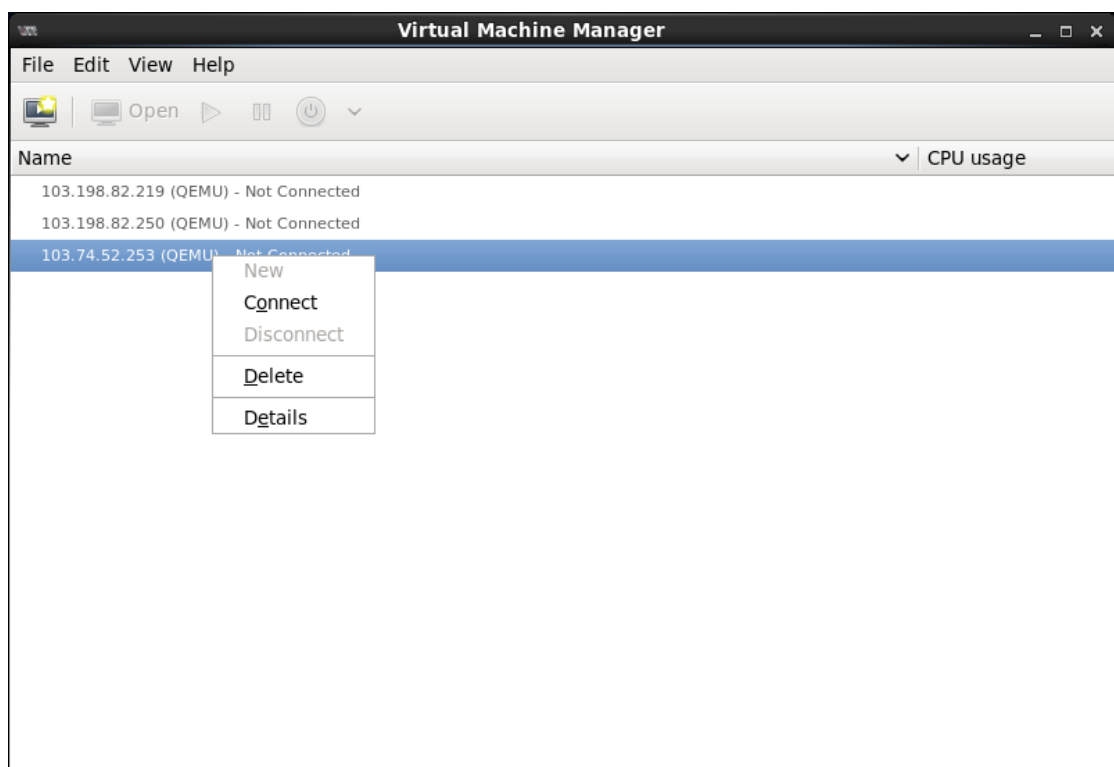
9. 傳送完成

```
TAL-3.img 100% 10GB 70.4MB/s 02:22
```

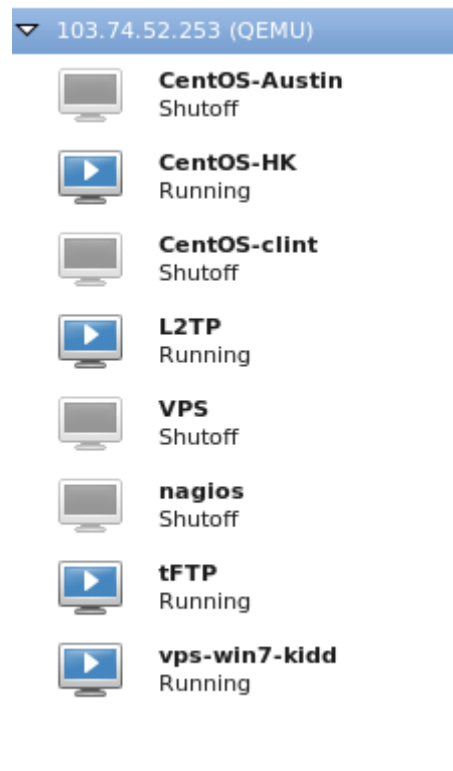
10. 開啟 VMware 上的 VMM(Virtual Machine Manager)



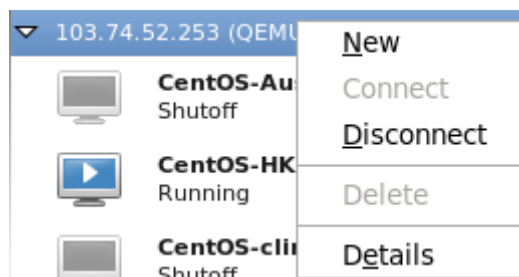
11. 連線至 VPS-Server



12. 當前並無 TAL-3 的 VPS



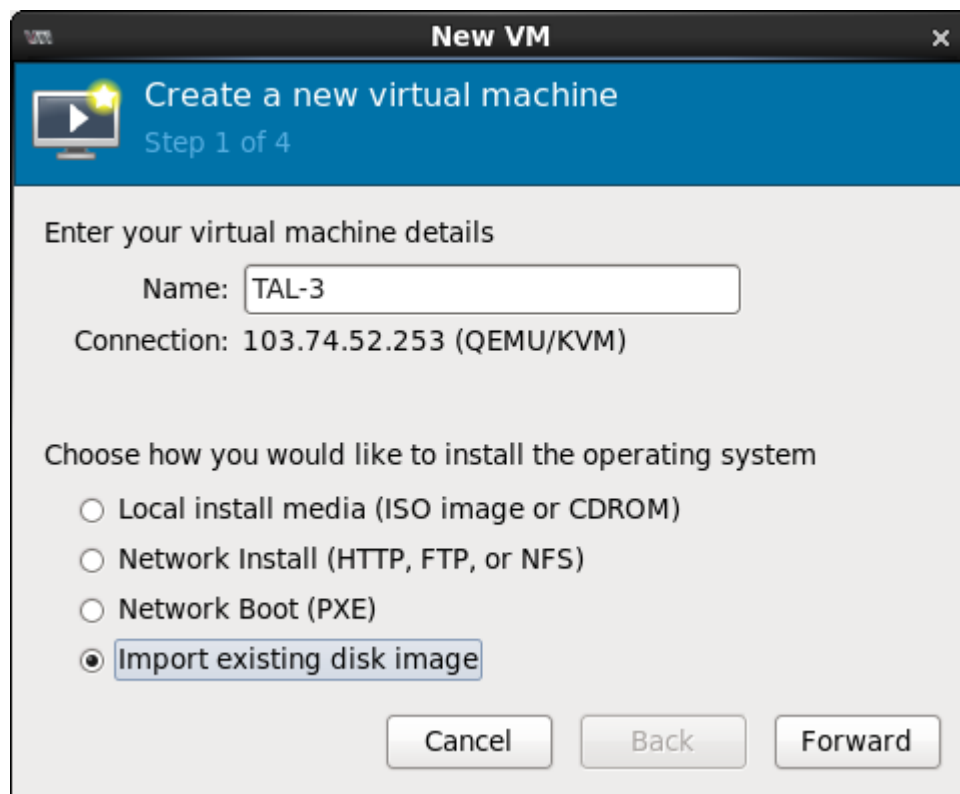
13. 選擇 "New" 產生一個新的 VPS



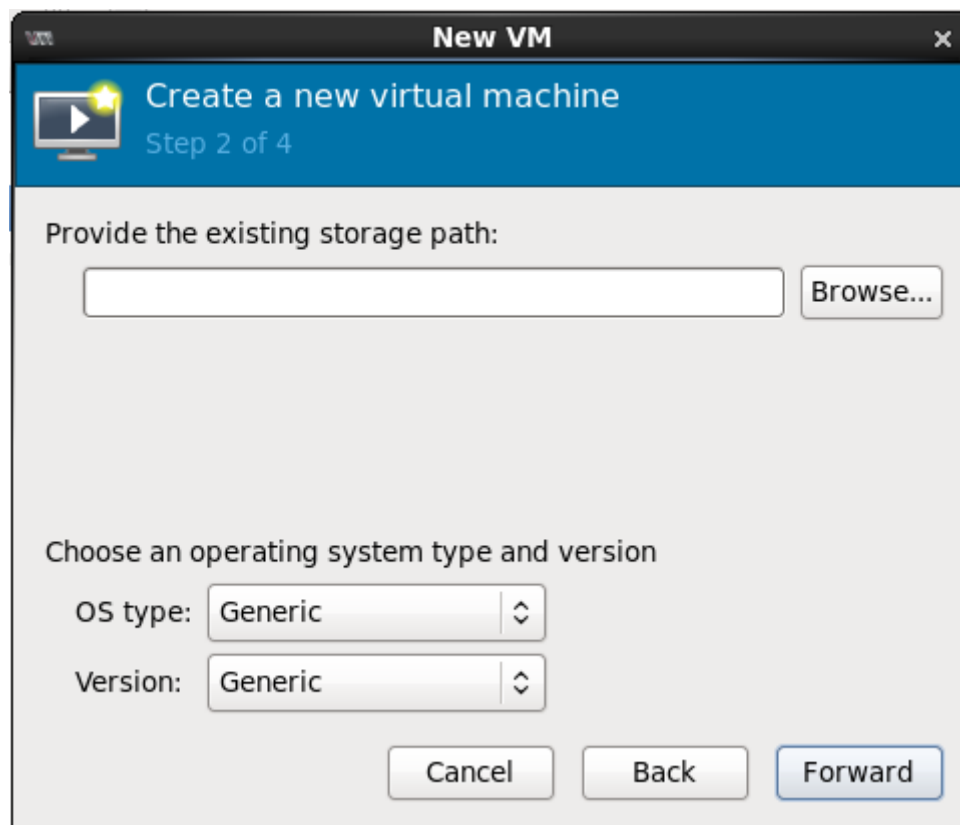
14. 檔名繼續延用之前的 - TAL-3

Choose how you would like to install the operating system

- Import existing disk image

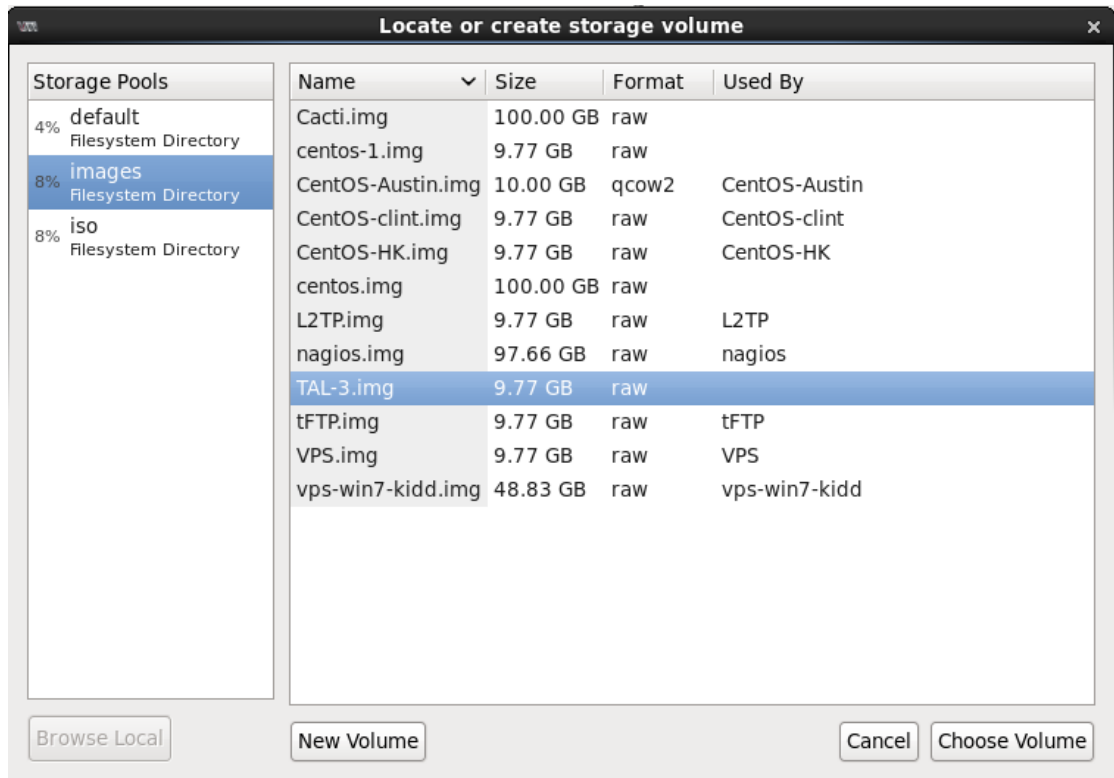


15. 選擇已存在 VM 的來源



16. 選擇映像檔來源

- 選擇好後，Choose Volume 進入下一步



17. 選擇作業系統型態及版本

New VM ✕

 **Create a new virtual machine**
Step 2 of 4

Provide the existing storage path:

Choose an operating system type and version

OS type: 

Version: 

18. 調整 CPU 及 Memory 規格

New VM ✕

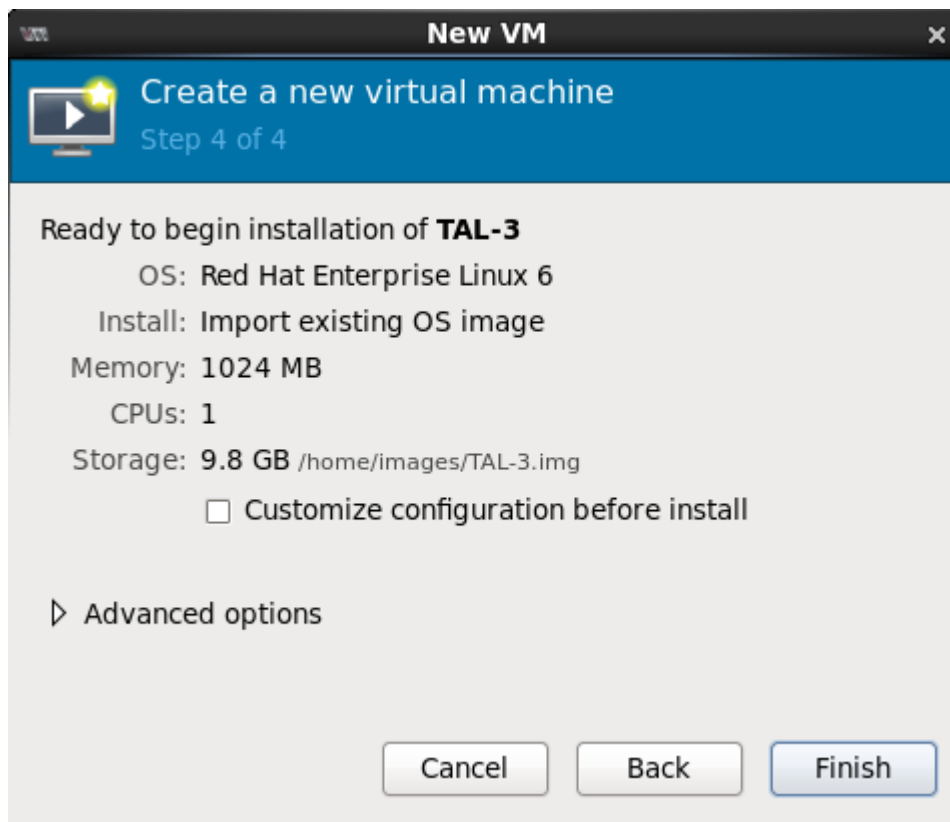
 **Create a new virtual machine**
Step 3 of 4

Choose Memory and CPU settings

Memory (RAM):   MB
Up to 130976 MB available on the host

CPUs:  
Up to 56 available

19. 確認硬體規格



20. 建置並開機完成

