Cloud based enterprise systems lab (15B28CI581)

Assignment week 2 &3

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19104004
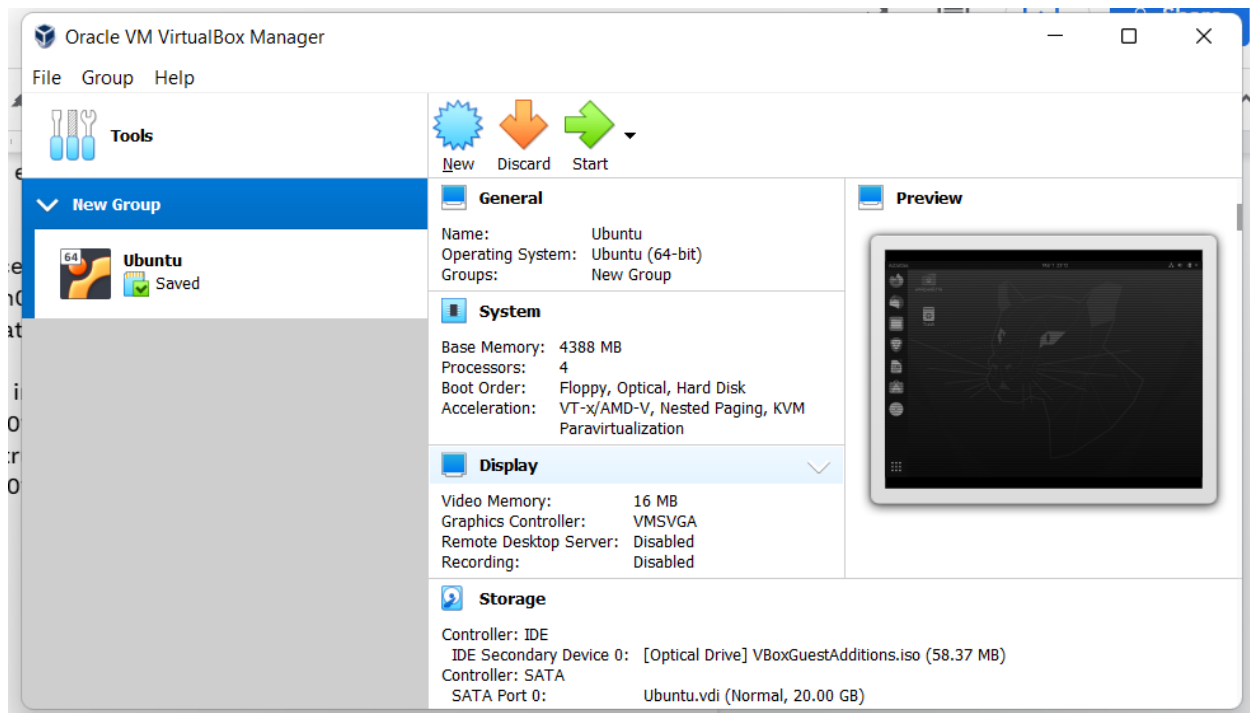
B11

1. VM groups enable the user to create ad hoc groups of VMs, and to manage and perform functions on
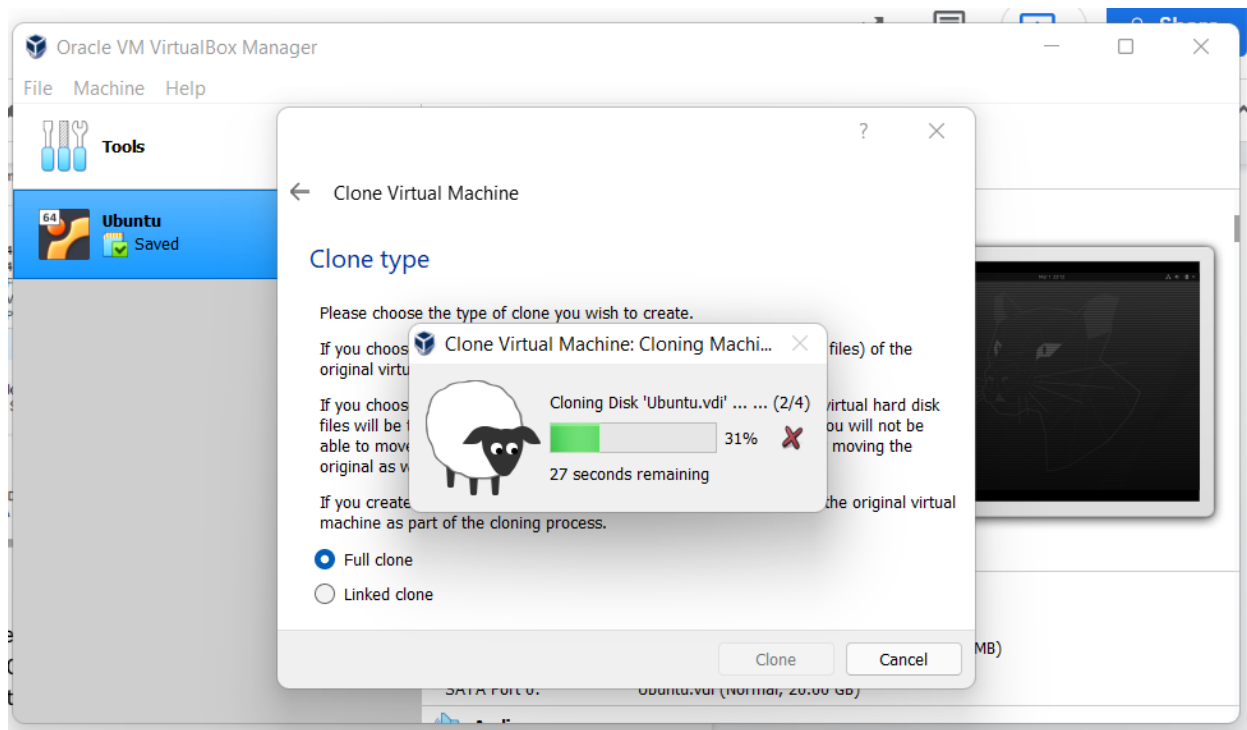them collectively, as well as individually. Create and manage a group of virtual machines that you are
created in week1 assignment using the command line. Do one of the following:
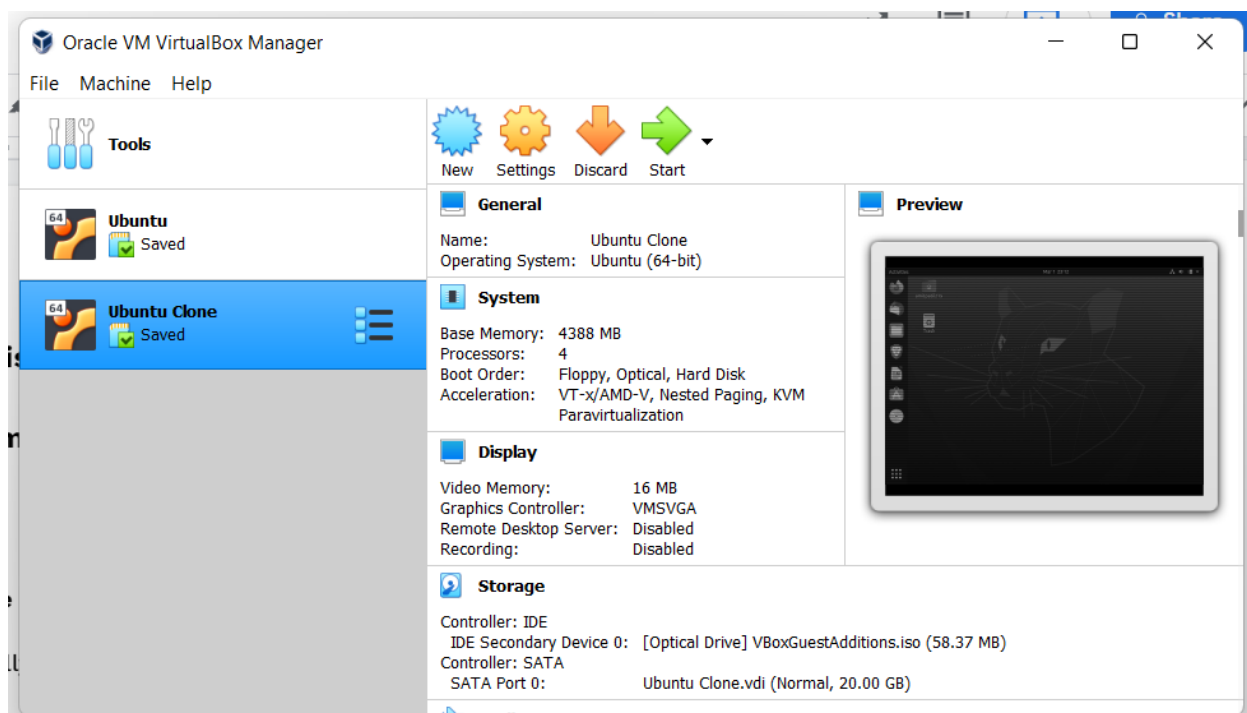o Create a group and assign a VM. For example:

Clone of Ubuntu VM

Clone Created

2. Explore the virtual networking concept
(https://www.virtualbox.org/manual/ch06.html). Create the
Virtual network amongst the VMs created in week 1 assignment.

Enabling Network Adapters
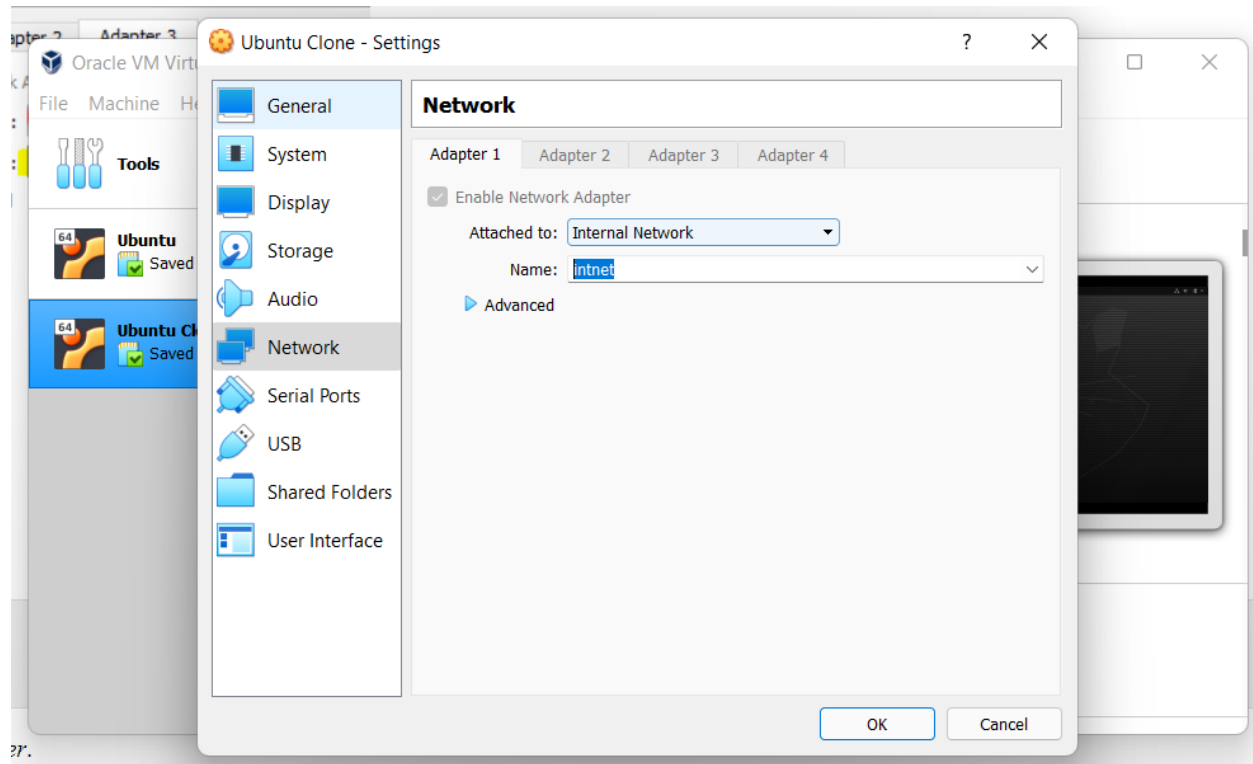
3. Import and export virtual machines in OVF format:

https://www.virtualbox.org/manual/ch01.html#ovf-about

? ✕

← Export Virtual Appliance

Virtual system settings

This is the descriptive information which will be added to the virtual appliance. You can change it by double clicking on individual lines.

Virtual System 1	
🧩 Name	Ubuntu
💬 Product	
💬 Product-URL	
💬 Vendor	
💬 Vendor-URL	
💬 Version	
💬 Description	
💬 License	

Exporting Appliance …: Export appliance 'C:\Users\Am… ✕

Exporting to disk image 'Ubuntu-disk002.vmdk' … (2/4)

▮▮ 7% ✖

14 seconds remaining

Restore Defaults   Export   Cancel