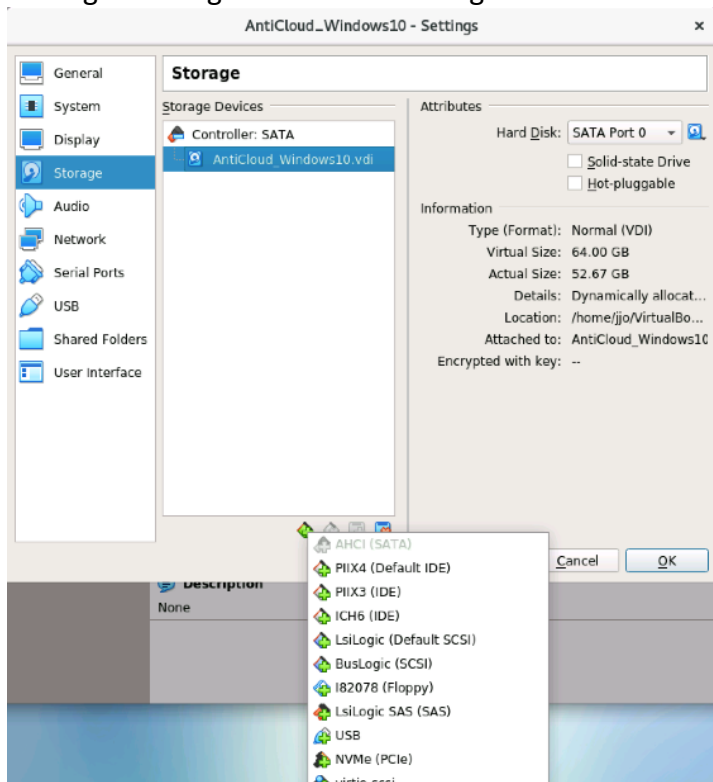


Procedure to Create and boot a AntiCloud Recovery USB in Virtualbox.

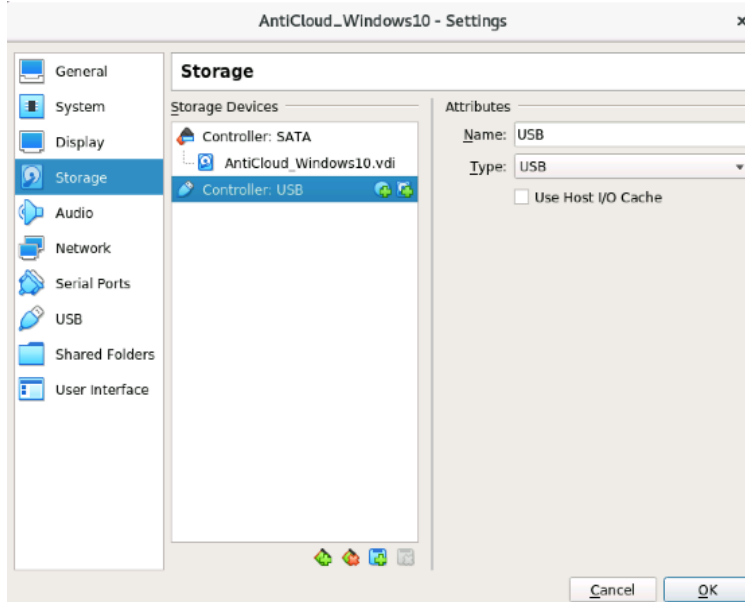
Create AntiCloud Recovery USB.

Add the USB to your VM

Setting -> Storage -> Add new Storage Controller -> USB

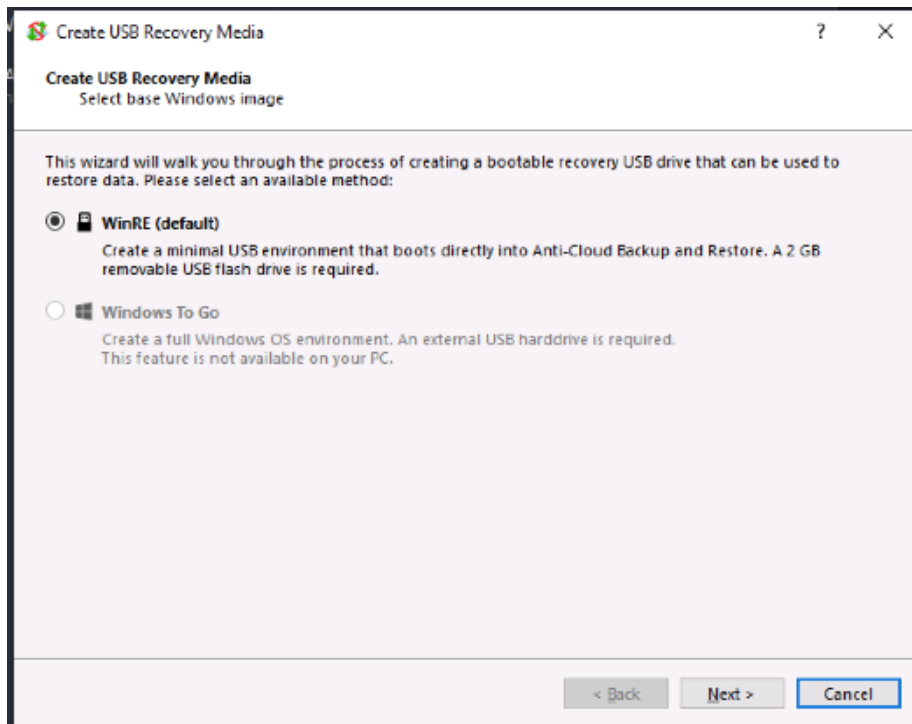


The USB Controller will be added to your VM.

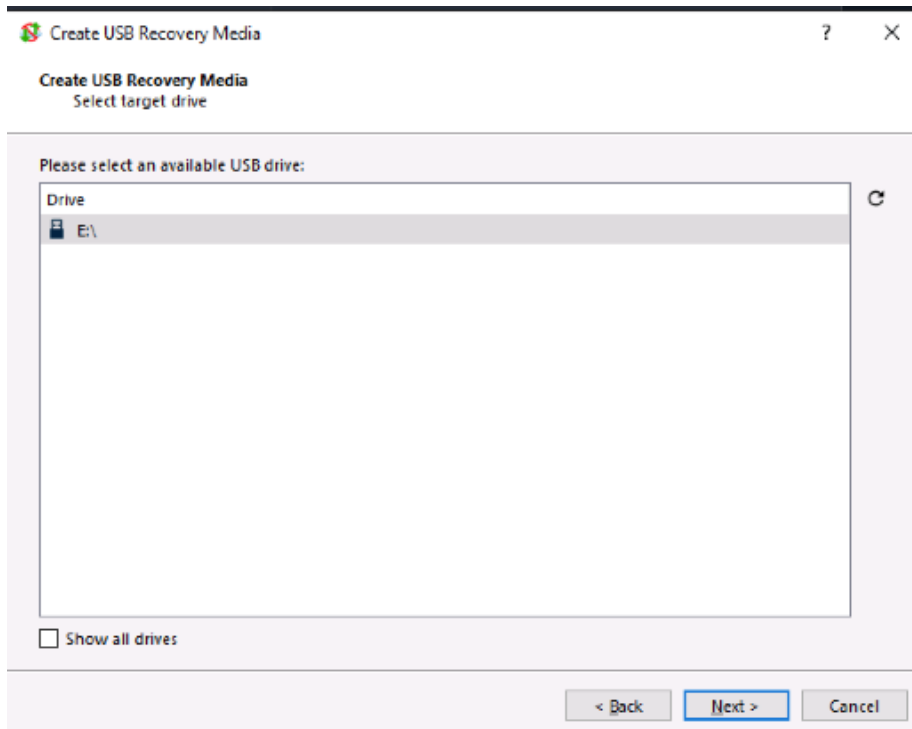


Click OK

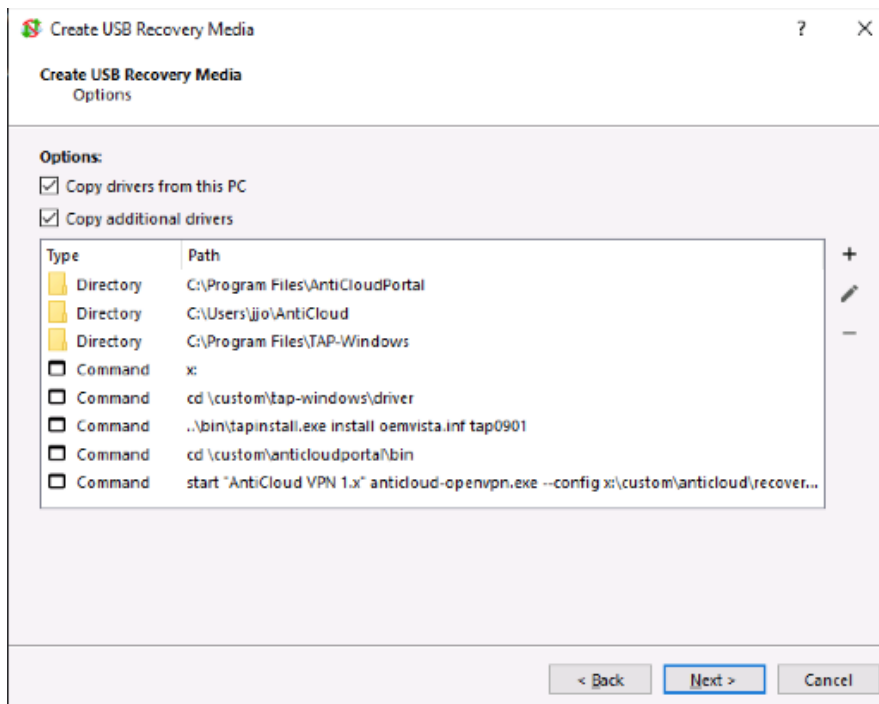
Boot your VM and Launch the Anti-Cloud Backup and Restore application
Then Click on Settings -> USB Recovery Media



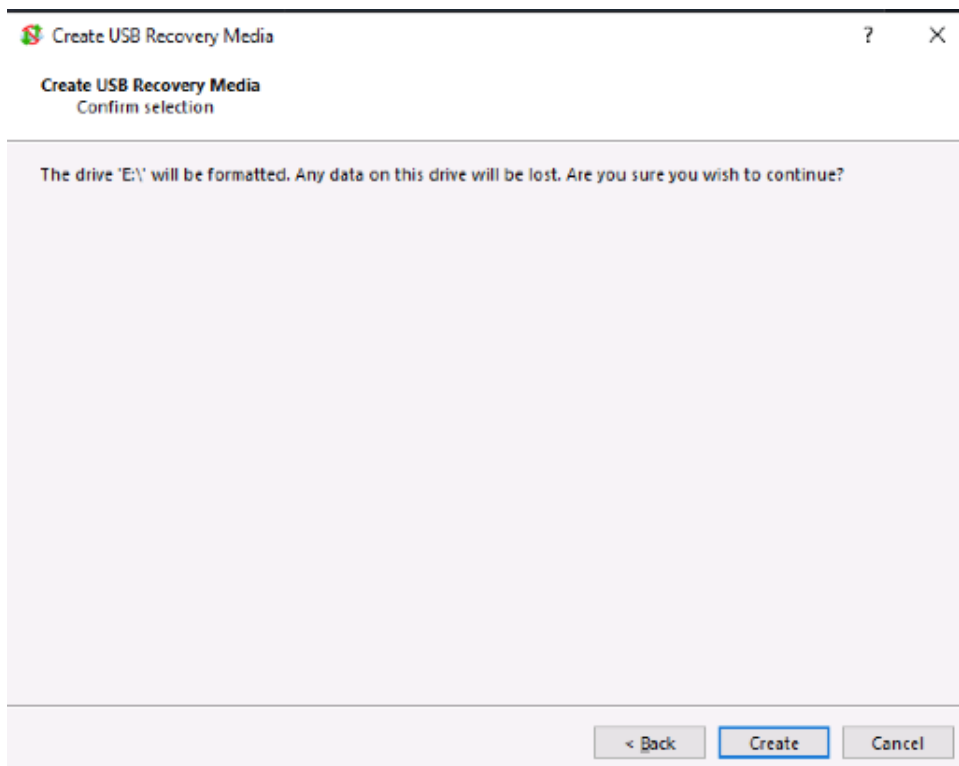
Click Next.



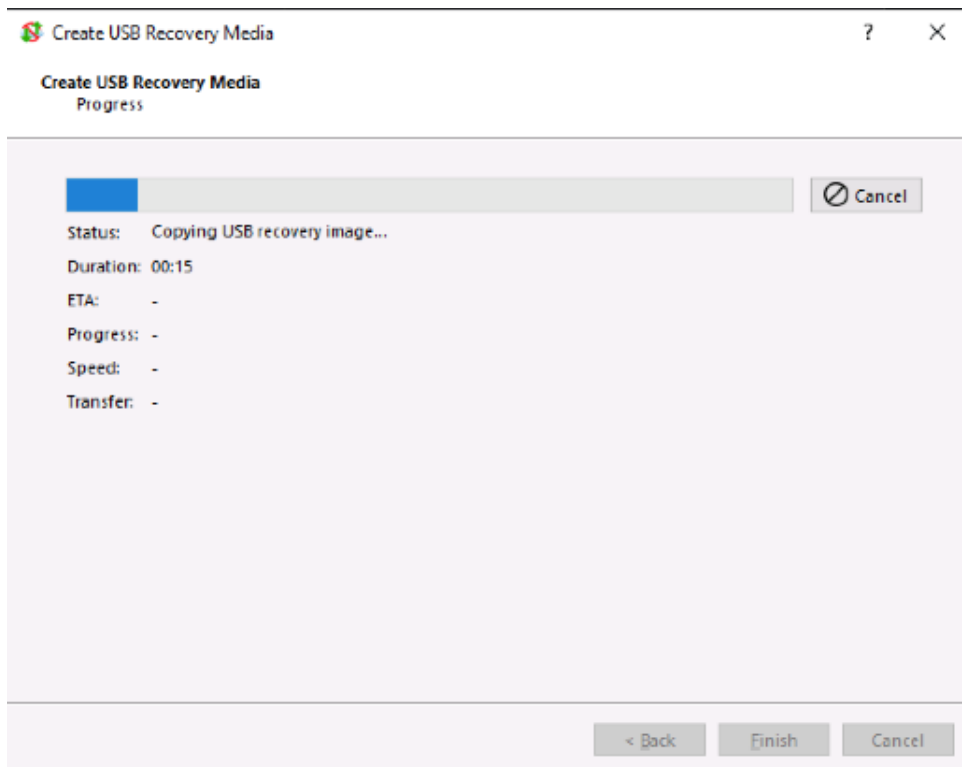
Click Next if the highlighted drive is your USB.



Keep the defaults and Click Next.



Click Create.



Your Anti-Cloud Recovery USB will be created on your USB.

Convert the Recovery USB to a bootable Virtualbox disk.

Shutdown your VM.

Copy contents off of USB to a Disk Image.

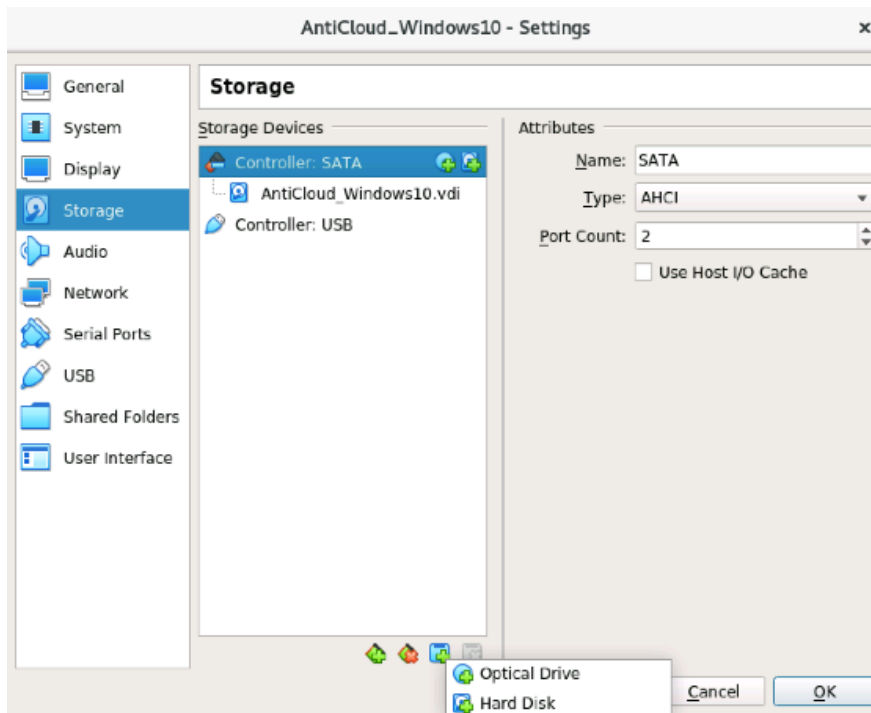
```
dd if=/dev/sdd of=AntiCloud_Recovery_USB_Disk.img
```

Convert Disk Image to a Virtualbox vdi disk.

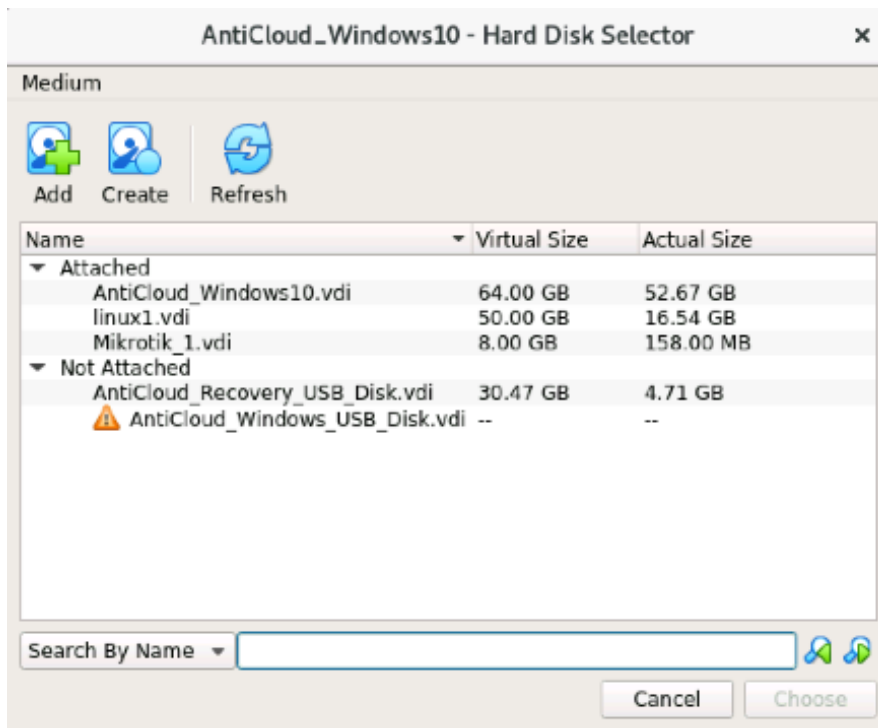
```
VBoxManage convertfromraw AntiCloud_Recovery_USB_Disk.img  
AntiCloud_Recovery_USB_Disk.vdi
```

Add the newly created Virtualbox disk to a 2nd disk to in your virtualbox storage.

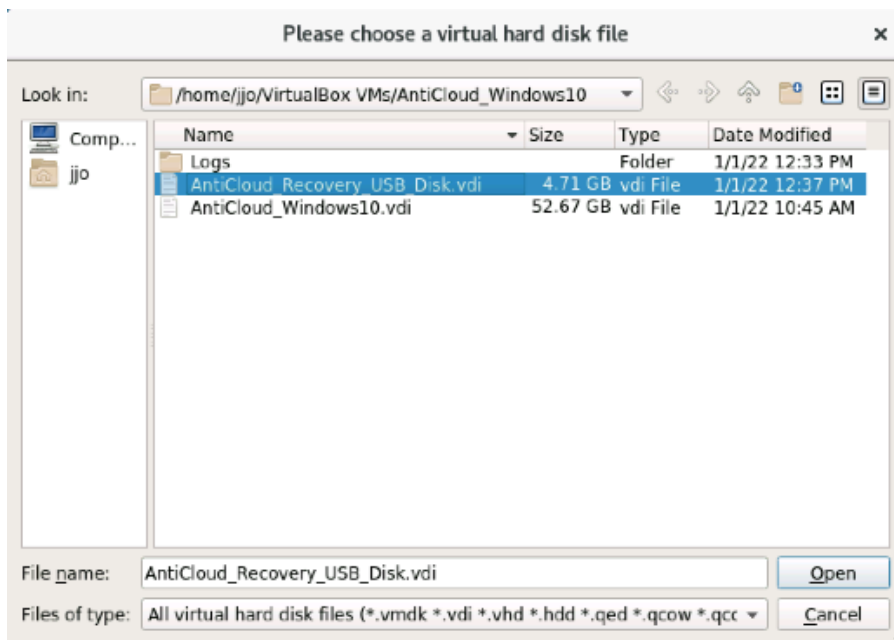
Settings -> Storage -> Controller -> Add Hard Disk



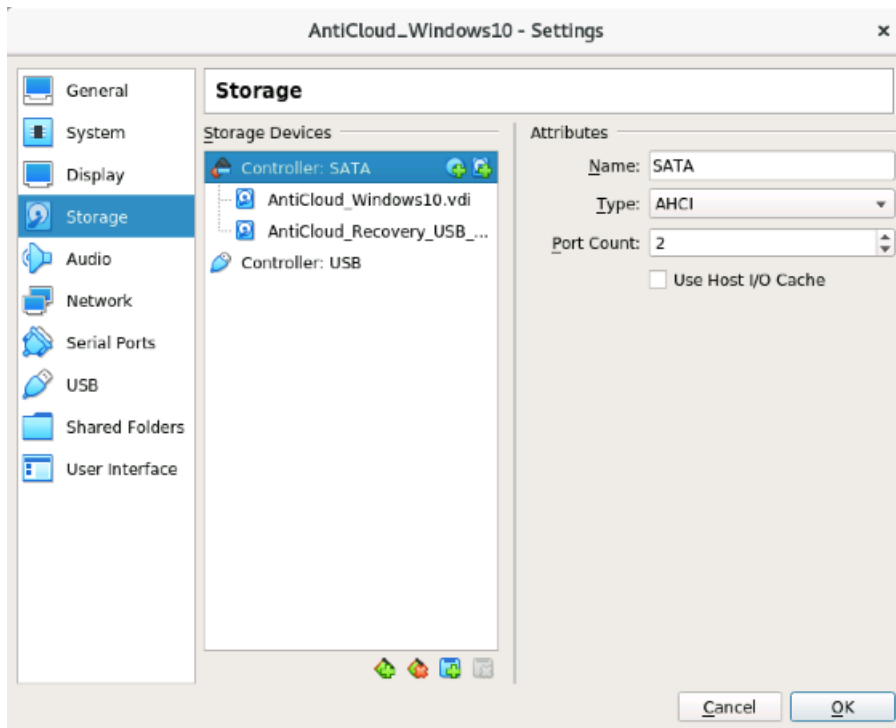
Click the Add Button on the top to find the USB Recovery Disk.



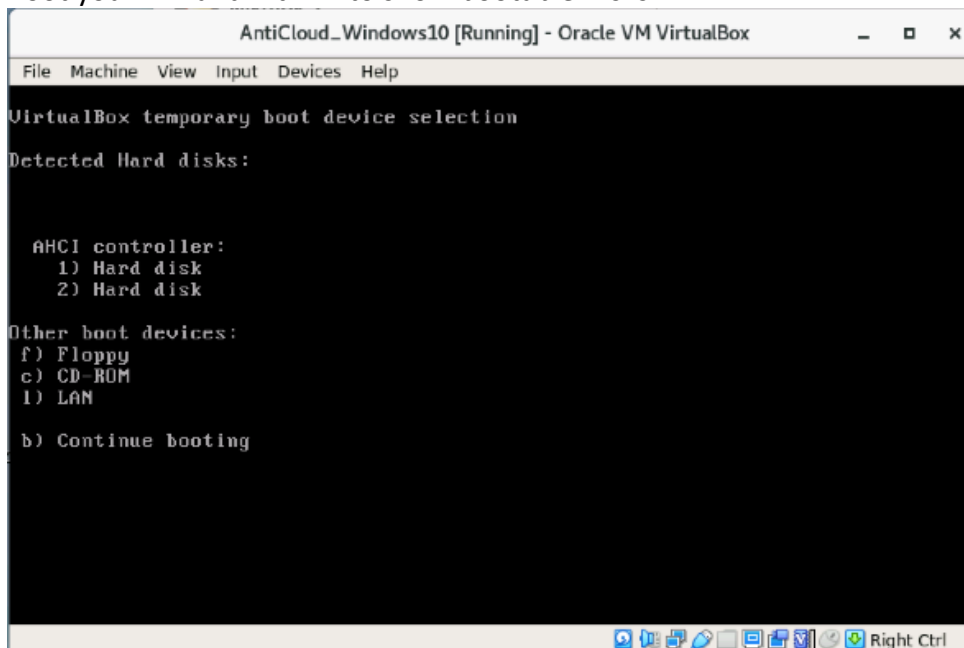
Choose your newly created Recovery disk image you created then Open.



You will now have 2 Disks show up in your storage



Boot your VM and hit F12 to show bootable Disks.



Select 2 (for your recovery USB disk you created)
Follow the AntiCloud Recovery Procedure from this point on.