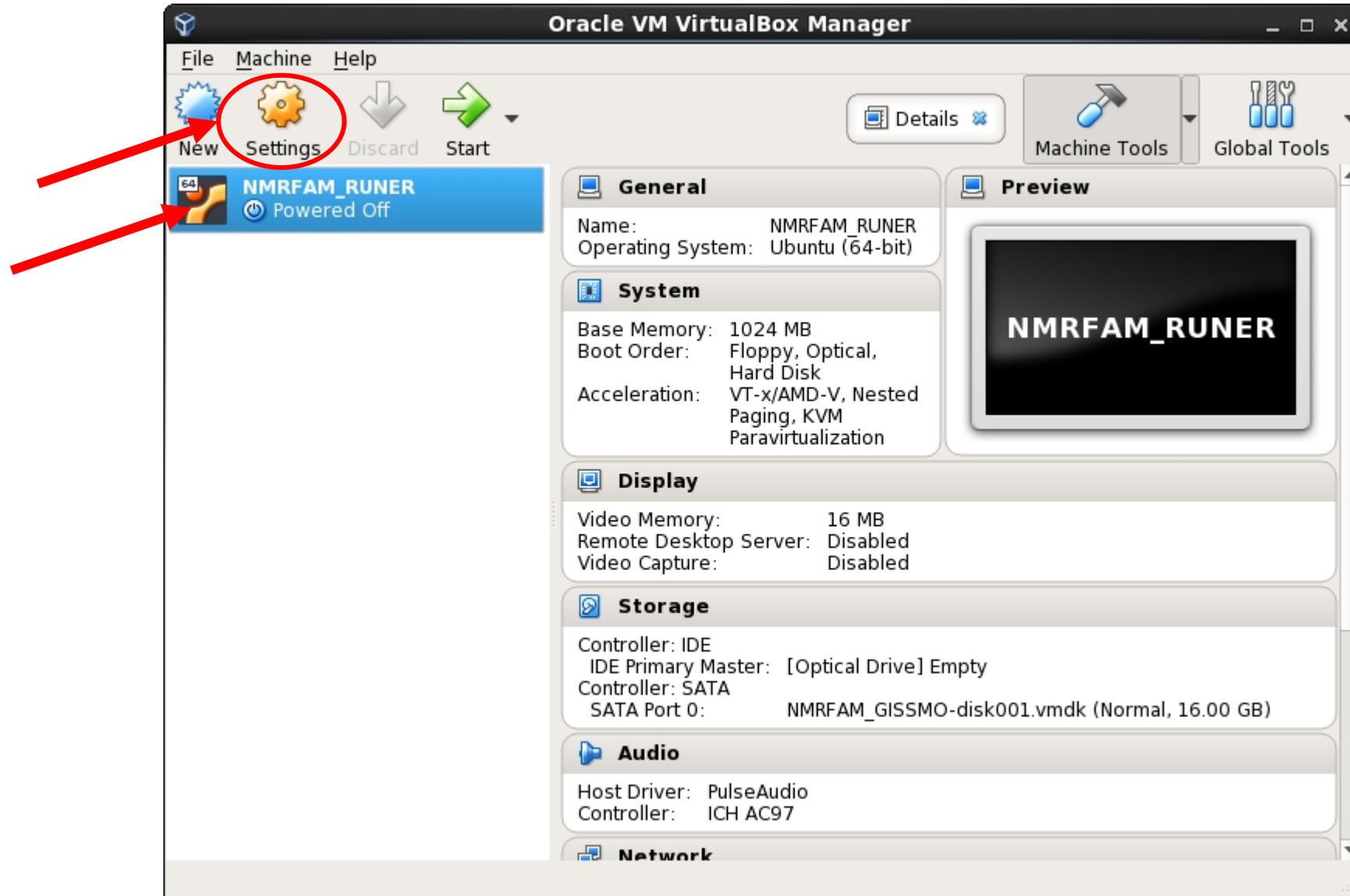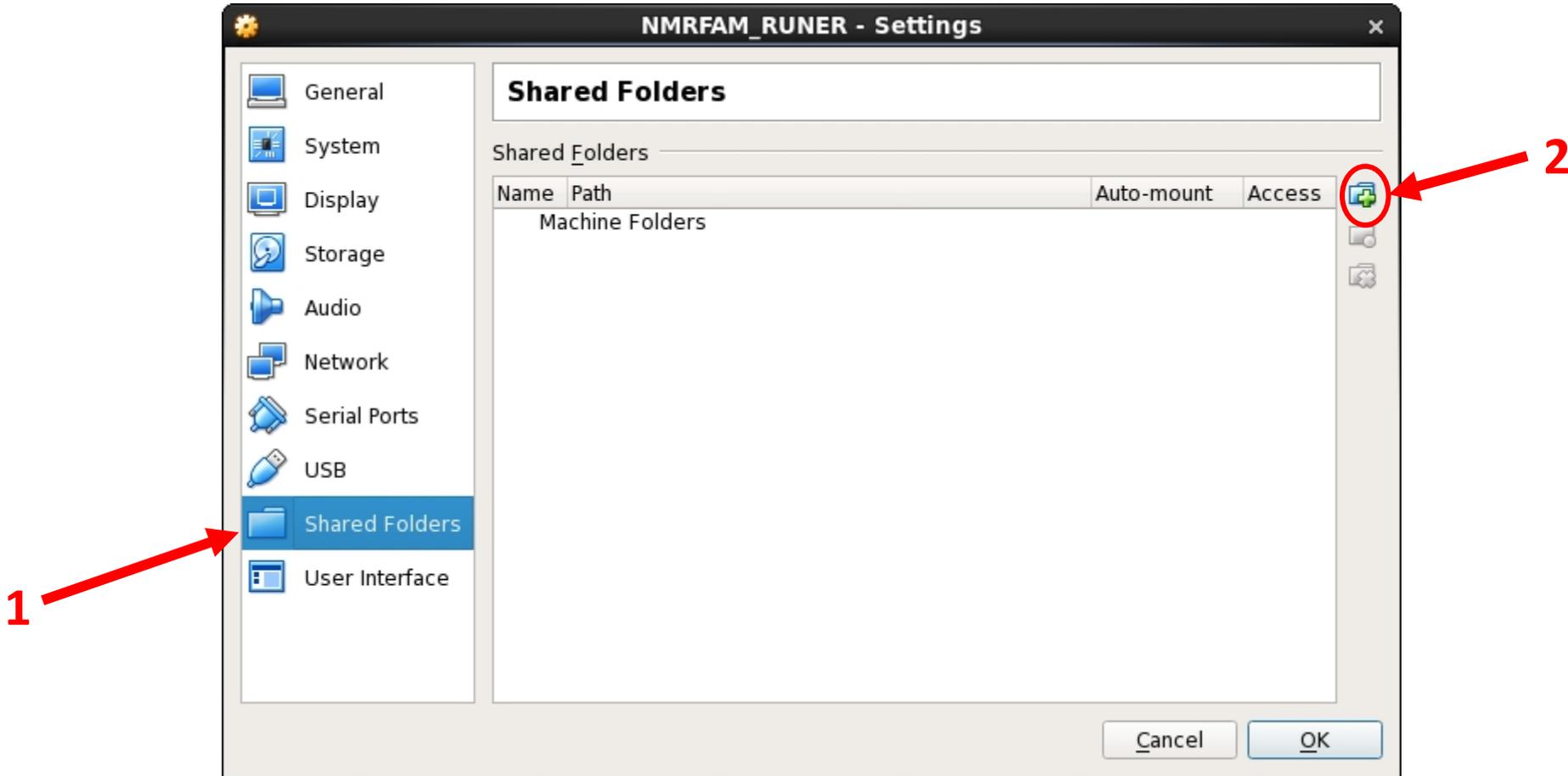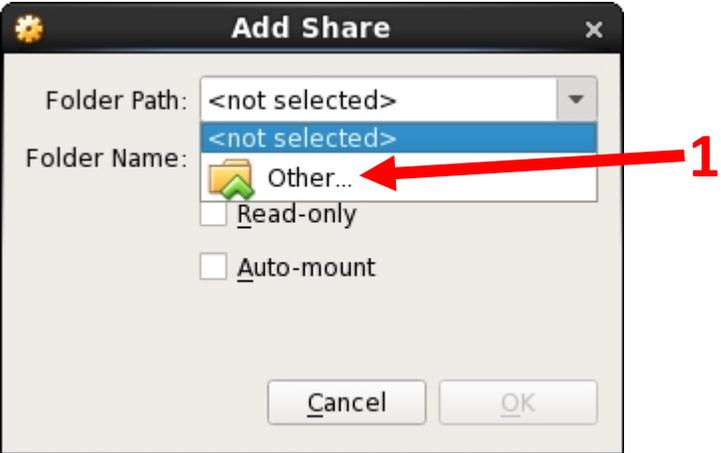After importing the .ova file, select the RUNER's virtual machine and select 'Settings'.
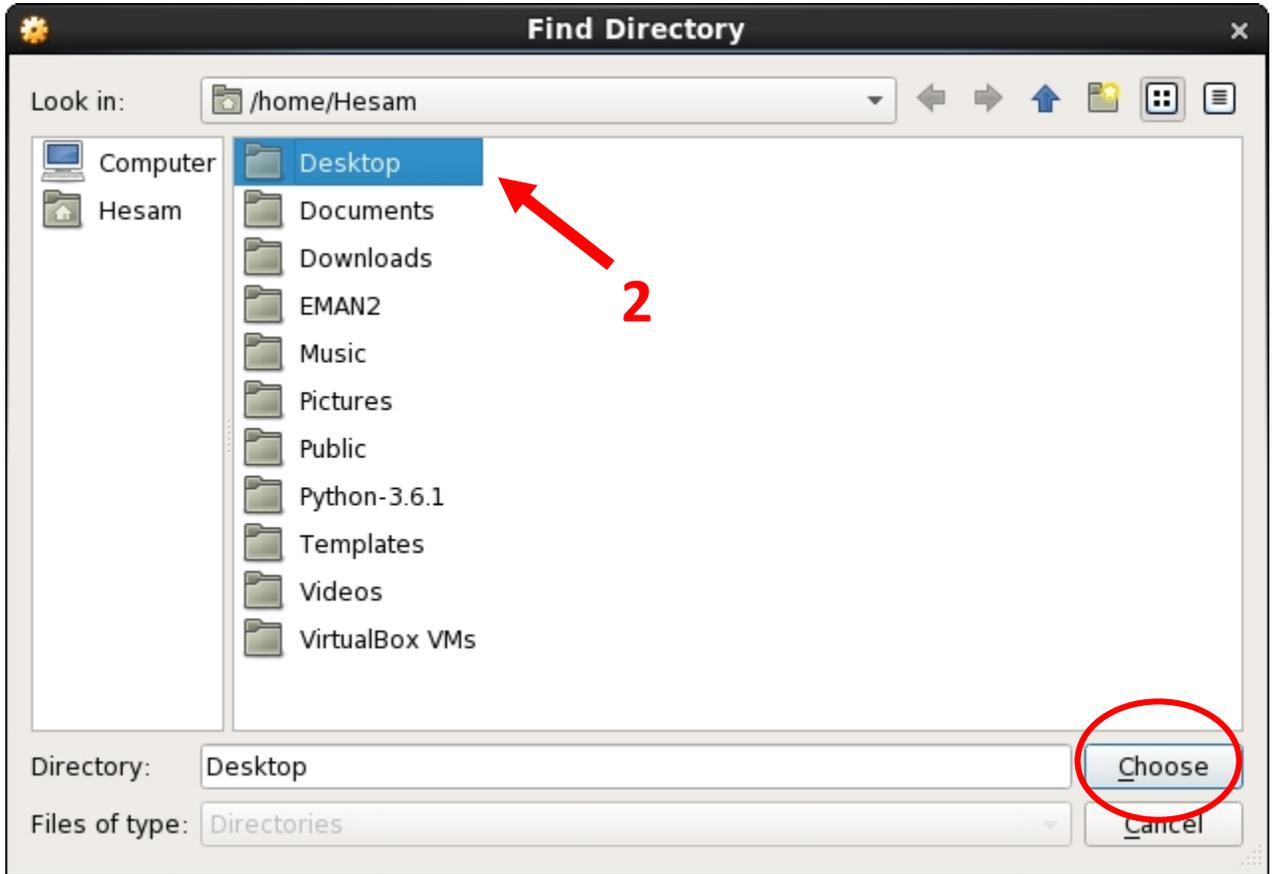
Select 'Shared Folders' and use the '+' icon to select a folder from your local machine.
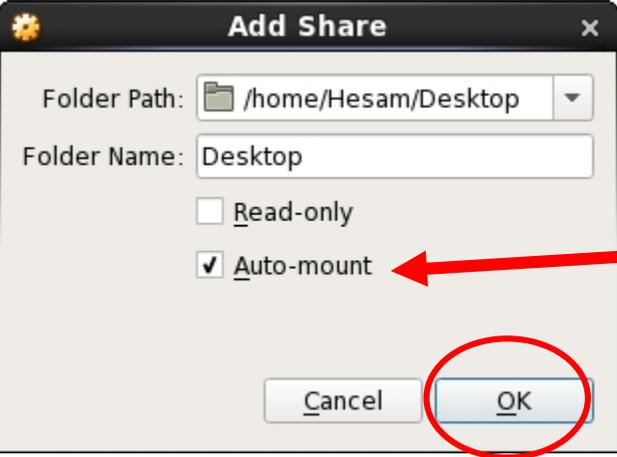
Select 'Other' to get a list of folders on your local machine.



In this example, my local machine is a Centos machine and I selected my 'Desktop'.

Check the 'Auto-mount' box.

**Add Share**

Folder Path: /home/Hesam/Desktop

Folder Name: Desktop

☐ Read-only

☑ Auto-mount

Cancel    OK

'Start' the VM. You will see the shared folder on the VM's Desktop

**Oracle VM VirtualBox Manager**

File   Machine   Help

New   Settings   Disc   Start   Details   Machine Tools   Global Tools

NMRFAM_RUNER
Powered Off

**General**
Name:              NMRFAM_RUNER
Operating System:  Ubuntu (64-bit)

**Preview**

NMRFAM_RUNER

**System**
Base Memory:   1024 MB
Boot Order:    Floppy, Optical, Hard Disk
Acceleration:  VT-x/AMD-V, Nested Paging, KVM Paravirtualization

**Display**
Video Memory:          16 MB
Remote Desktop Server: Disabled
Video Capture:         Disabled

**Storage**
Controller: IDE
  IDE Primary Master:  [Optical Drive] Empty
Controller: SATA
  SATA Port 0:         NMRFAM_GISSMO-disk001.vmdk (Normal, 16.00 GB)

**Audio**
Host Driver: PulseAudio
Controller:  ICH AC97

**Network**