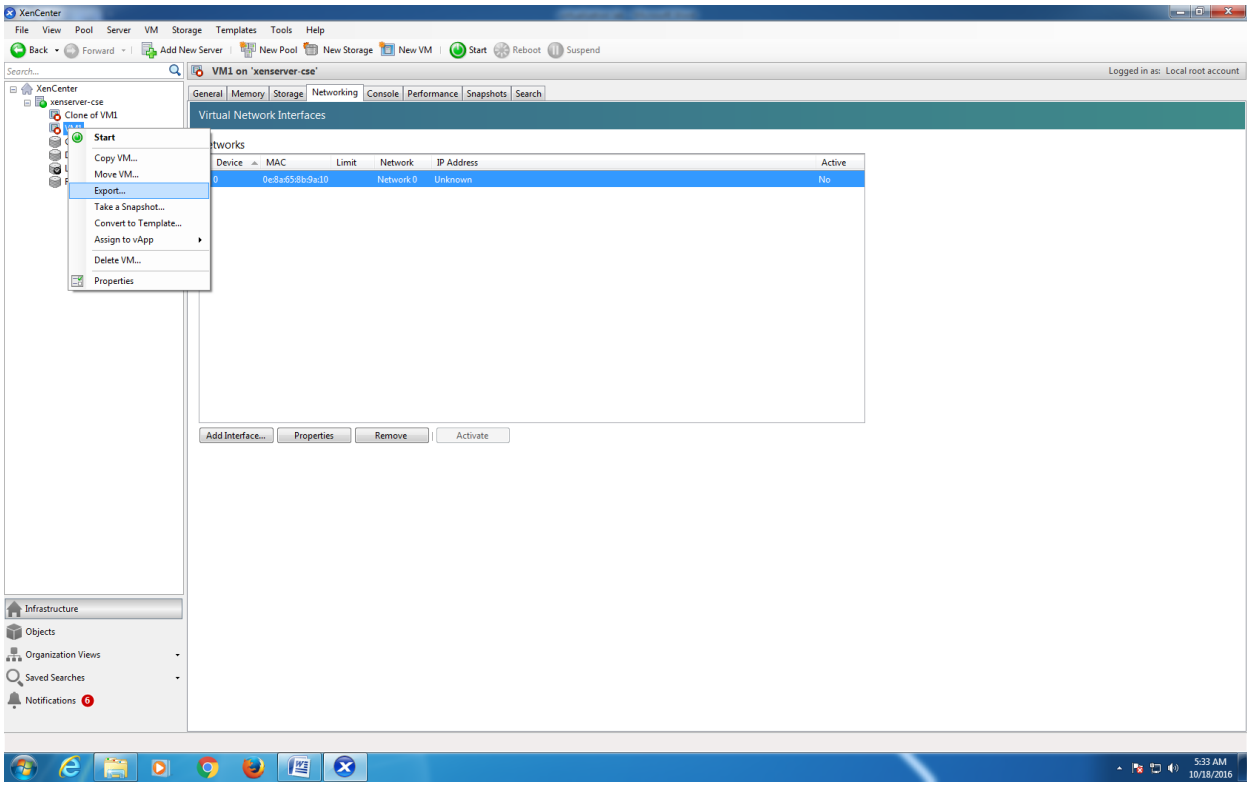
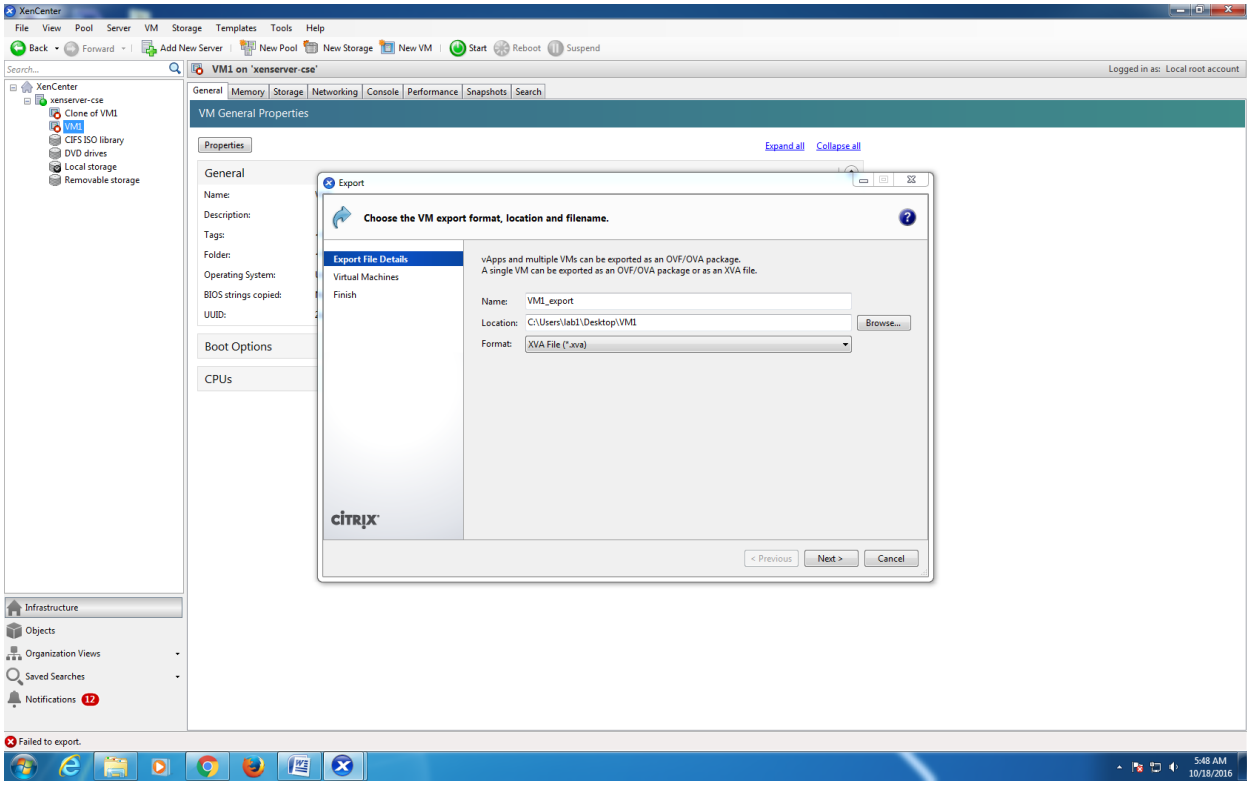
## Exporting a VM:

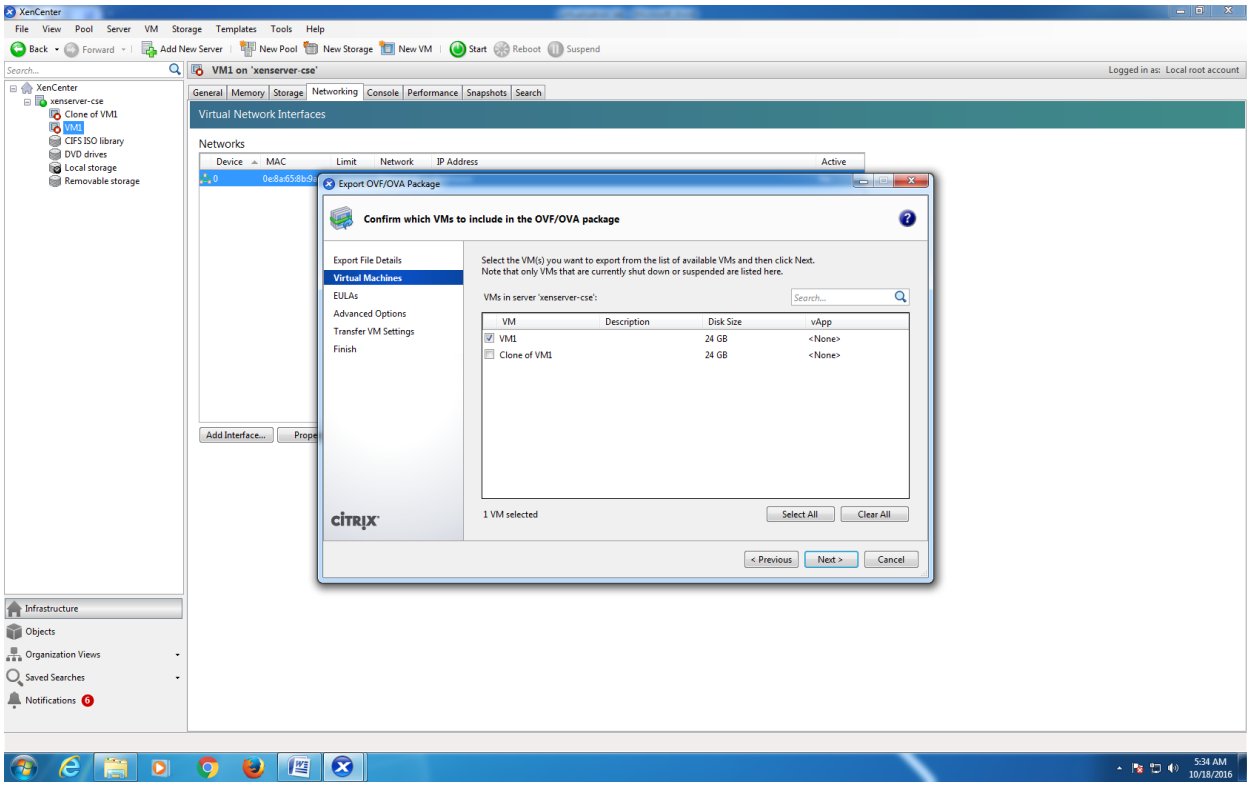
1. Select the VM from left panel, right click -> select "Export..."



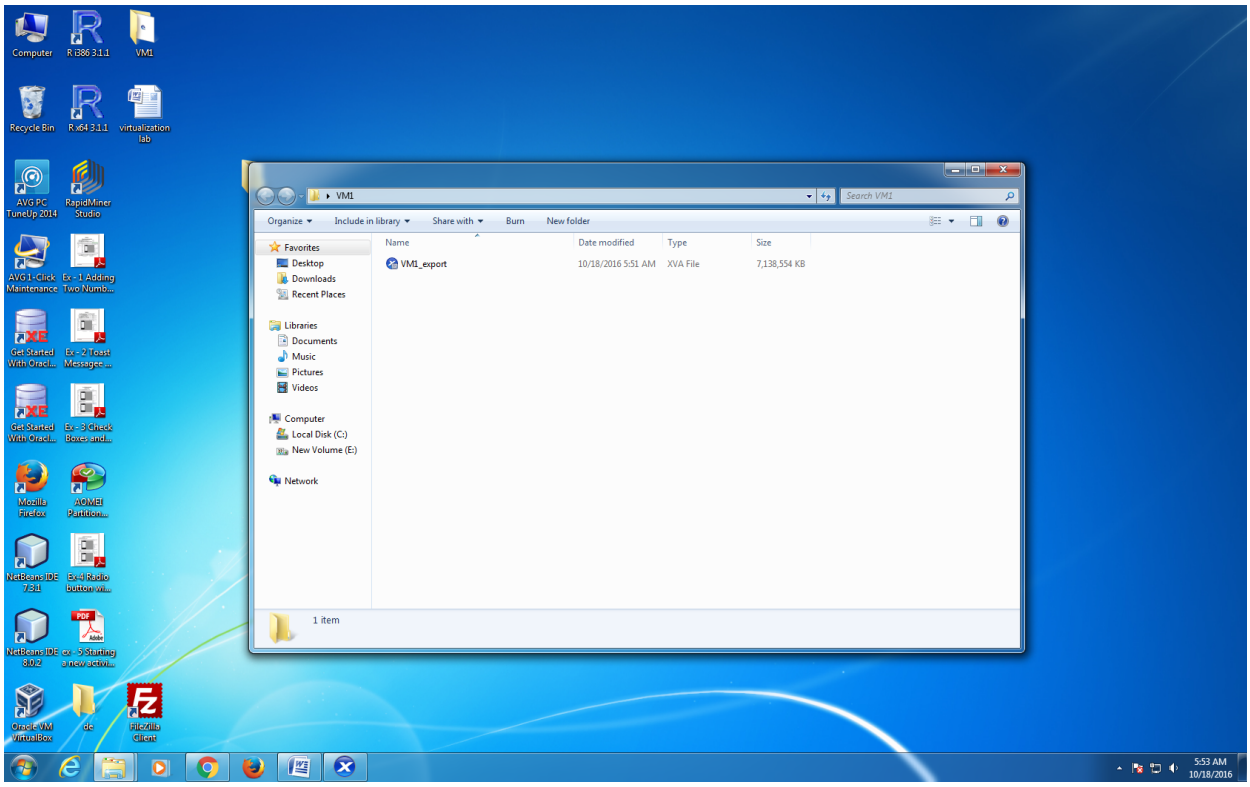

2. You will be provided with Export VM wizard.



3.

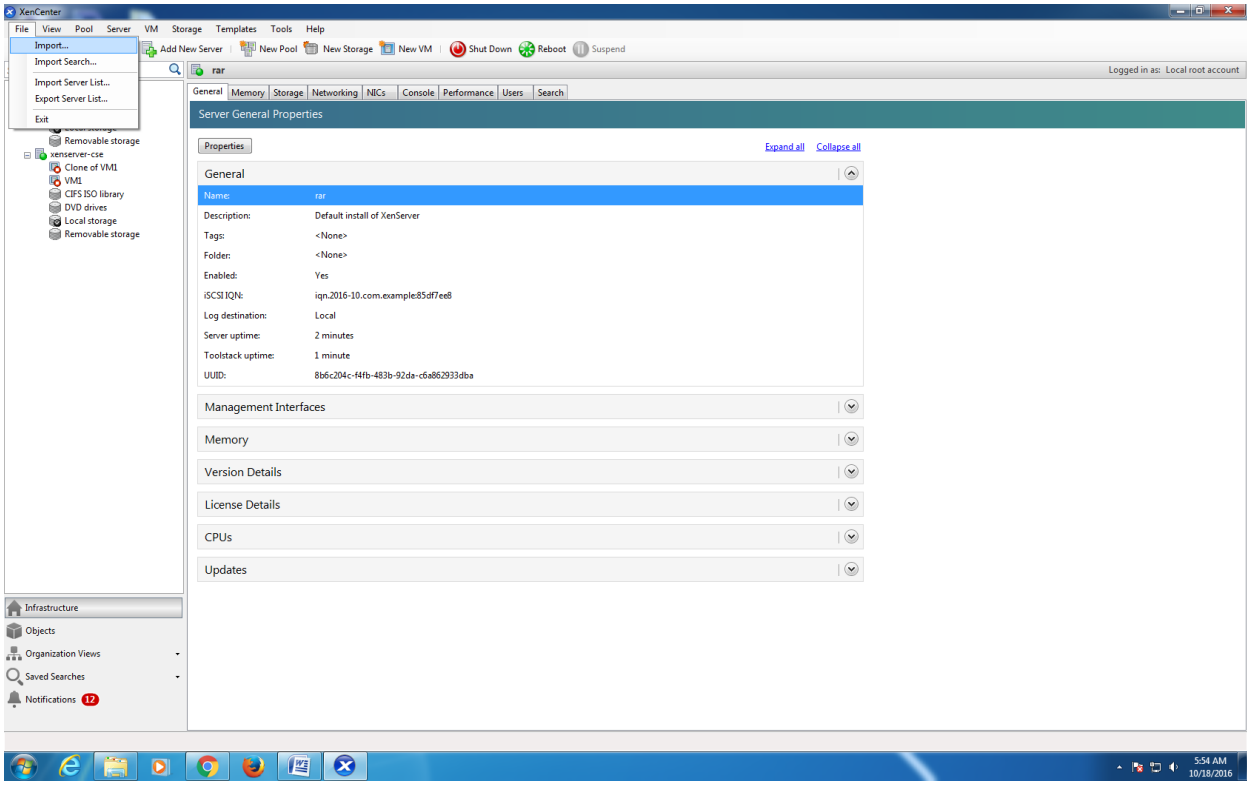



4. Finally the exported “.XVA file” will be available in the path.

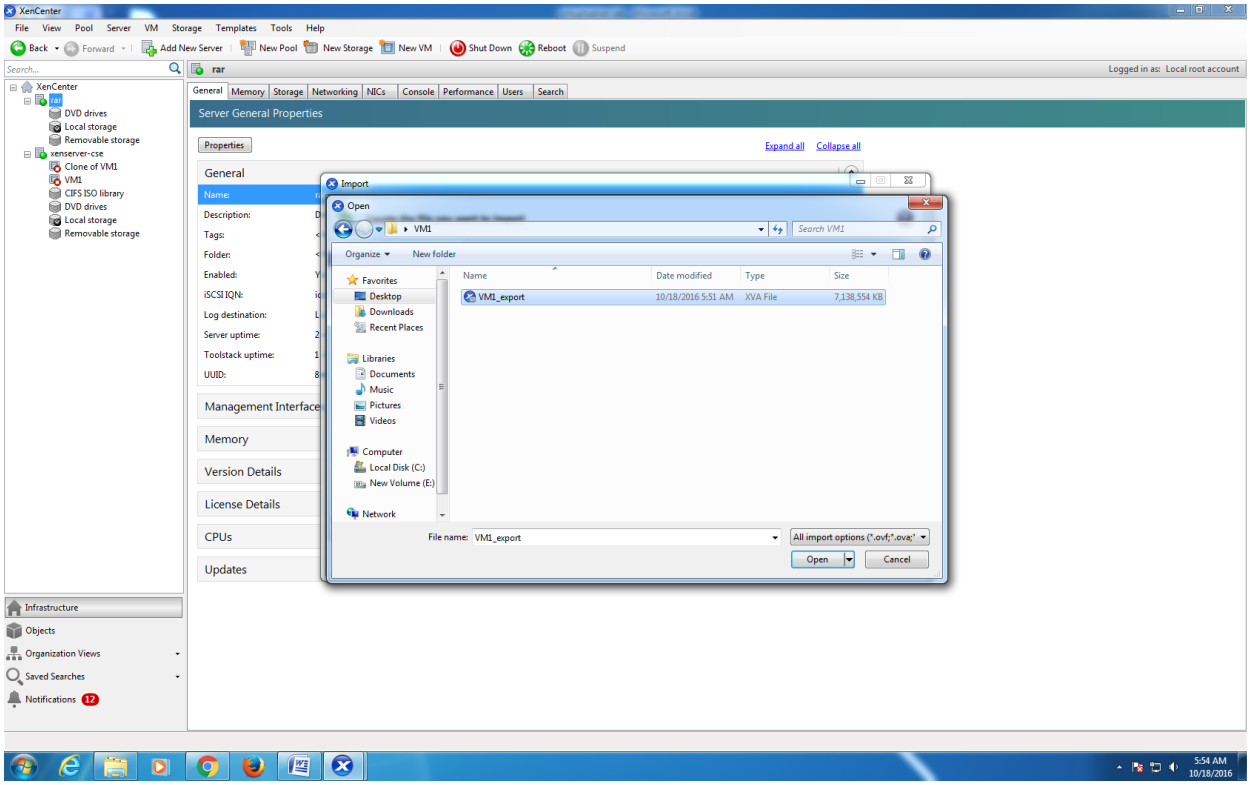



## Importing VM:

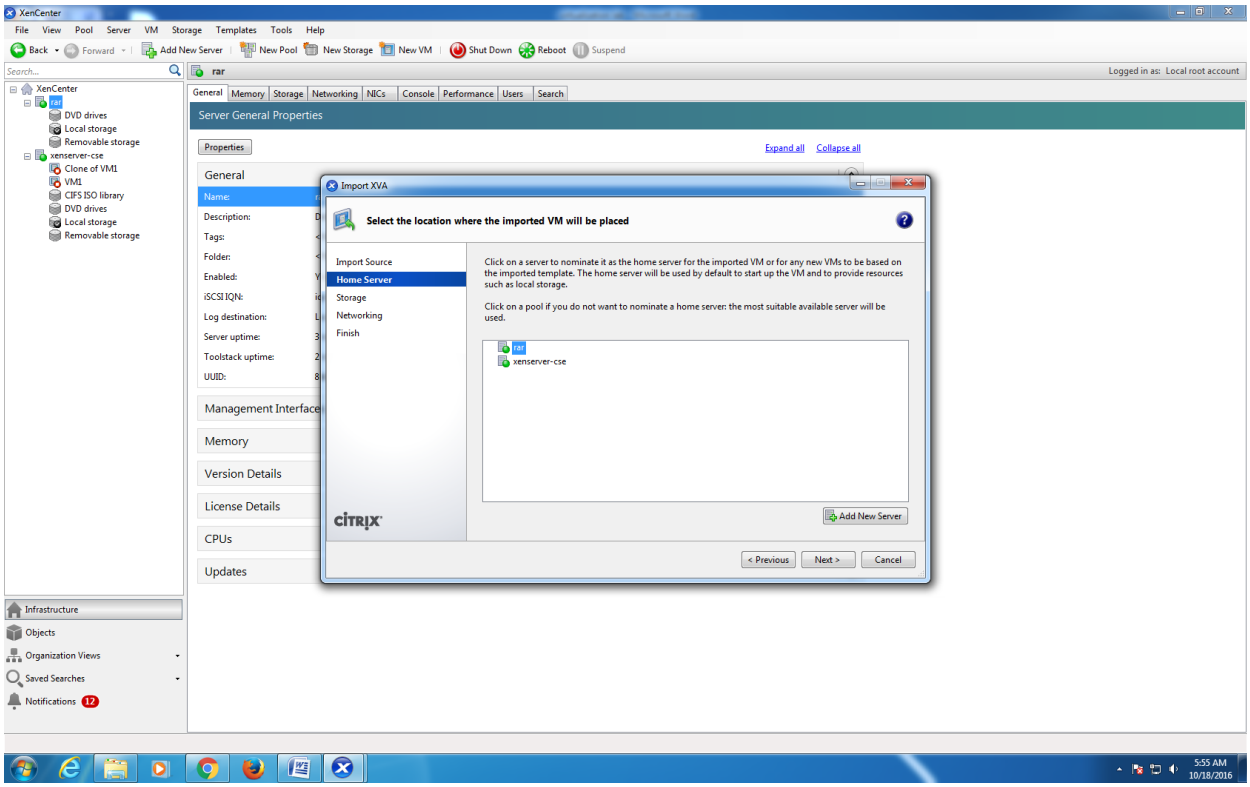
1.Importing can be done in 2 ways, either by (1)right clicking the server and selecting import OR (2)select File->Import.. (As shown in screenshot).



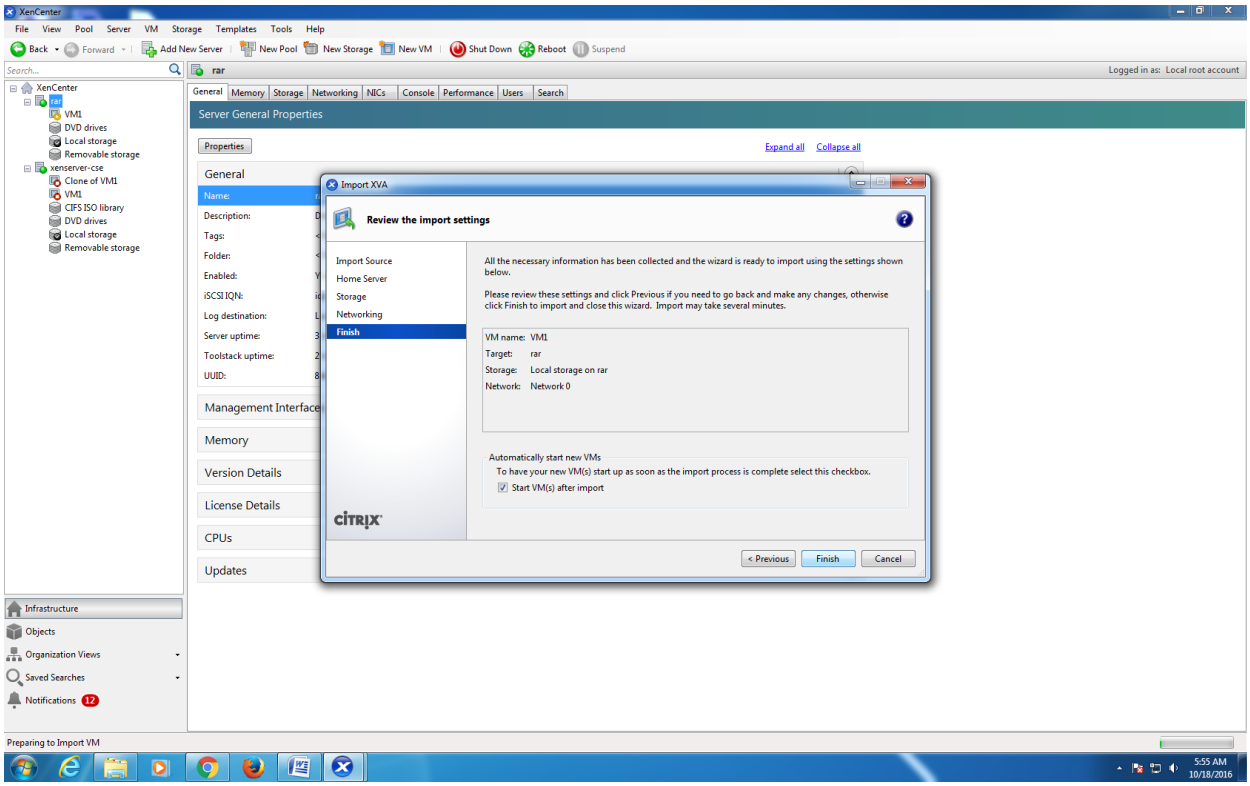
2. Select the .XVA file from the path and continue.



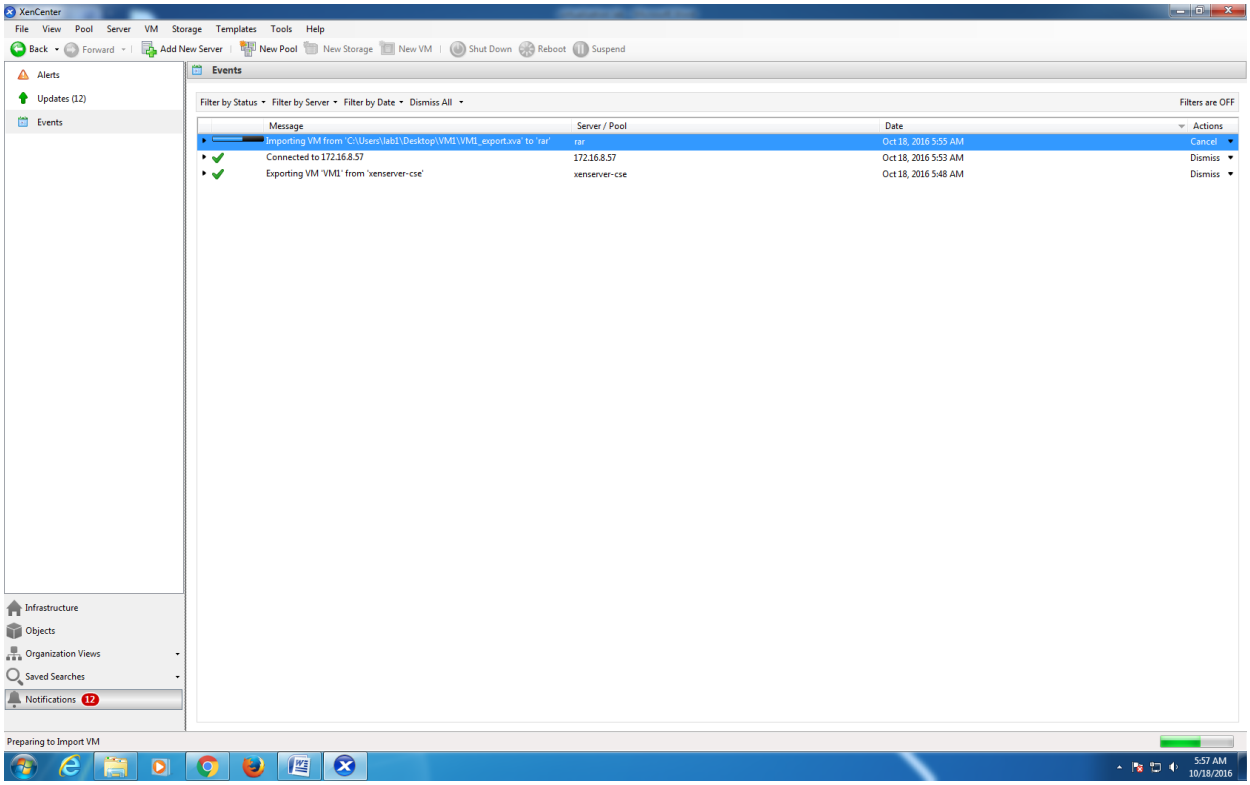

3. As we selected the (2) method of importing, we are provided with the option to select the server.



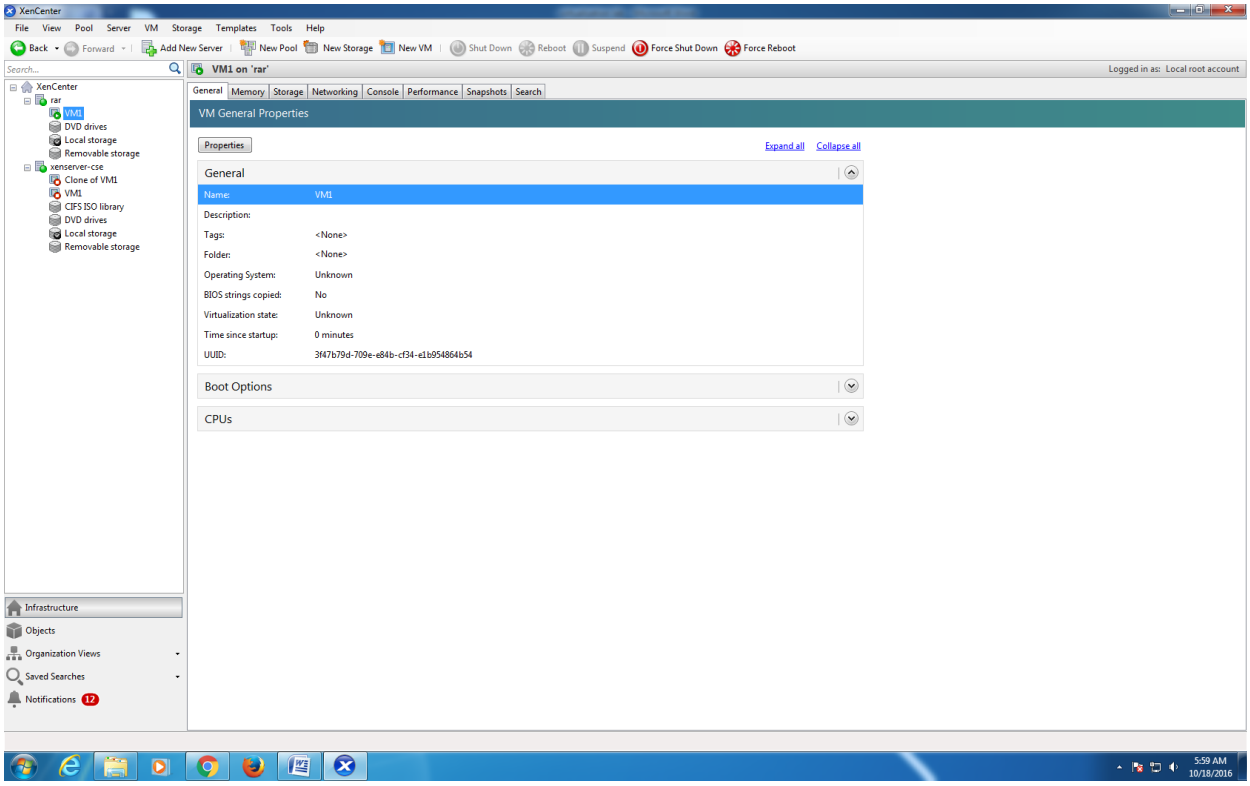

4. Complete the steps as required.




5. Check the progress in the Notifications tab.




6. As can be seen VM1 has been imported in "rar" server.


XenCenter
File View Pool Server VM Storage Templates Tools Help
Back Forward Add New Server New Pool New Storage New VM Shut Down Reboot Suspend Force Shut Down Force Reboot
Search...
XenCenter
rar
VM1
DVD drives
Local storage
Removable storage
xenserver-cse
Clone of VM1
VM1
CIFS ISO library
DVD drives
Local storage
Removable storage
Infrastructure
Objects
Organization Views
Saved Searches
Notifications 12
VM1 on 'rar'
Logged in as: Local root account
General Memory Storage Networking Console Performance Snapshots Search
VM General Properties
Properties
Expand all Collapse all
General
Name: VM1
Description:
Tags: <None>
Folder: <None>
Operating System: Unknown
BIOS strings copied: No
Virtualization state: Unknown
Time since startup: 0 minutes
UUID: 3f47b79d-709e-e84b-cf34-e1b954864b54
Boot Options
CPUs
5:59 AM
10/18/2016