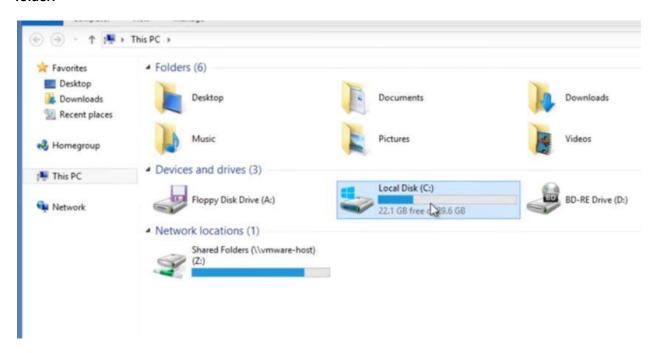
Experiment 2: How to create a linked clone in Vmware workstation?

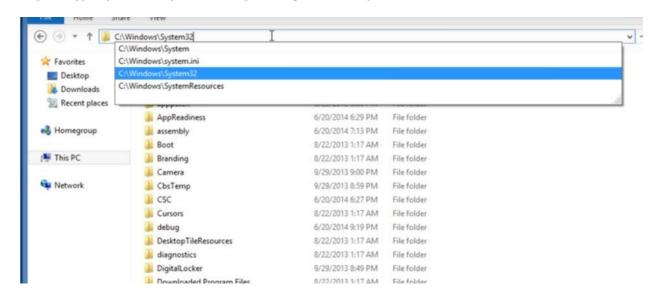
Requirement

- 1. Windows 8
- 2. OSI File

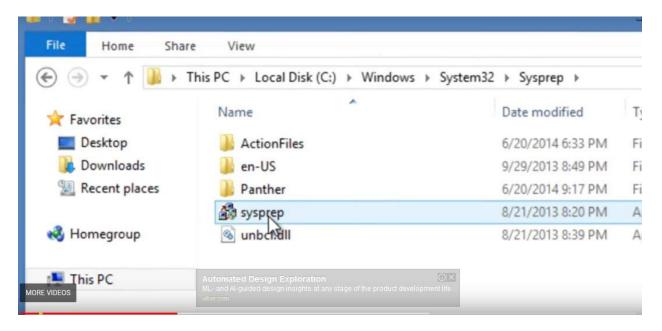
Step 1:- After the operation system is fully installed, Kindly go to the C Drive and choose the window folder.



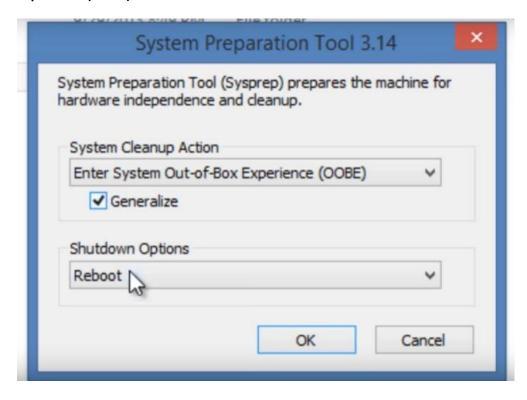
Step 2:- Type system32/system64 as per the given in the pictures.



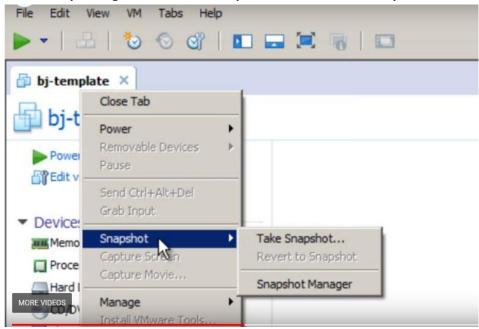
Step 3:- Search for Sysprep and Double Click into it.



Step 4:- Select on the Generalize and Shut it down and kindly make sure it is Enter System Out-of-Box Experience (OOBE) and Click OK.

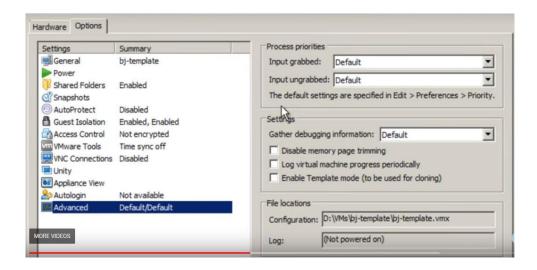


Step 5:- Right Click on the Template and Click on the Snapshot.

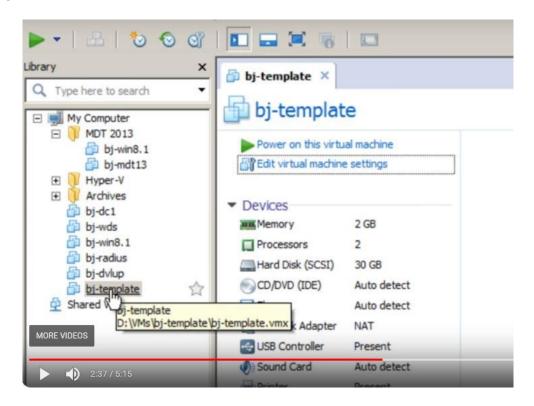




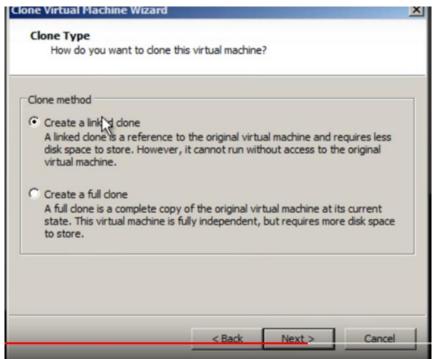
Step 6:- Click on the Edit on the page of VM Machine and go to Option → Advance → Enable Template Mode.



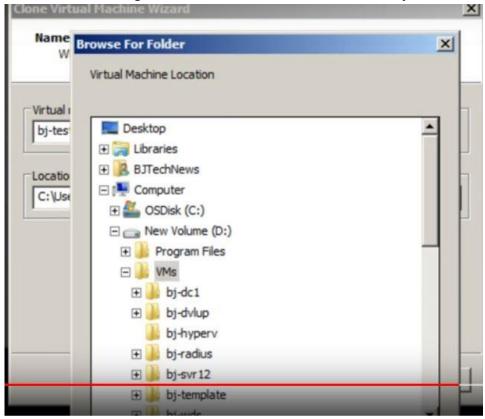
Step 7 :- Click on the Library and right click on the bj-template and go to manage option and click on the clone.







Step 8:- Name the virtual name as bj-test and choose the part by chicking in the browser option and select the windows folder and go to the VM folder and add new folder as bj-new than click finish.

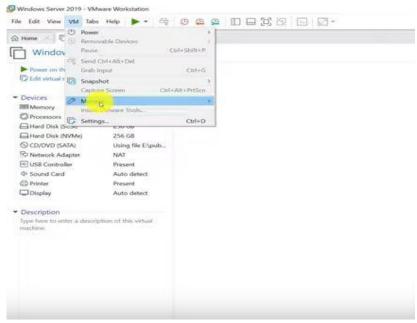


METHOD-2

Experiment: - How to copy the Vmware Virtual Machine or How to Clone?

Steps:-

- 1. Copy the Folder contain
- 2. Linked Clone
- 3. Full Independent Clone
- 4. Template Mode
- 1. Select all the folder of your Virtual Machine and Click Copy and paste in your target locations that will solved the solution.
- 2. Click on the VM and choose the Snapshot or Manage options.



3. Choose the create a linked clone and click next and finished.

