

# Converting a Physical machine to Virtual Machine

[Links](#) have been added to each applicable step to explain the step in greater detail.

1. Using Macrium Reflect [take an image of your physical machine](#).
2. Once you have an image, [create a Rescue Media ISO image](#).
3. Create a Virtual Machine using your preferred hypervisor (Hyper-V, VMware, Virtual box...), assigning to it a vCPU, Memory and a Virtual Hard Disk.
4. Boot the VM using the created Rescue Media ISO image.
5. From the booted Rescue Media [restore your image](#) on to the Virtual Hard Disk attached to your VM.
6. Without exiting the Rescue Media, run the [ReDeploy](#) option.
7. Detach the ISO from your VM and reboot it.