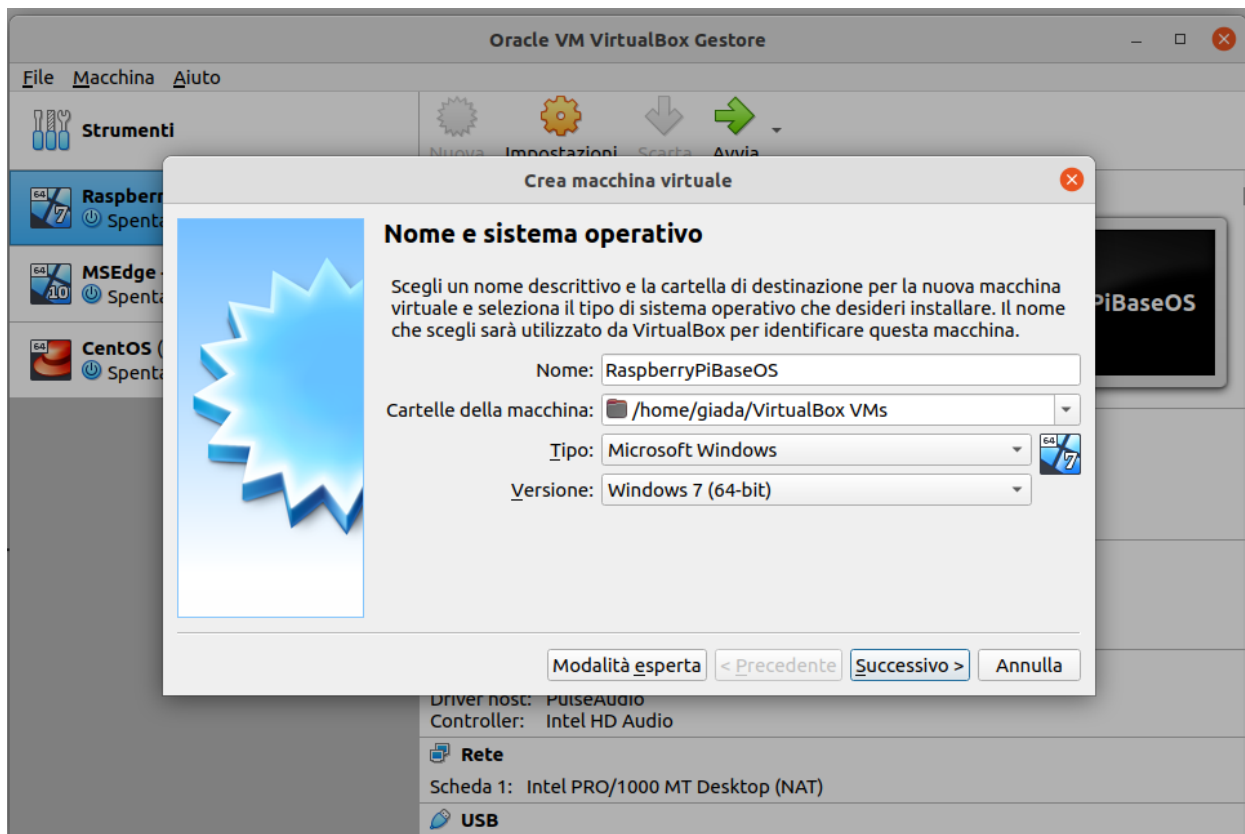
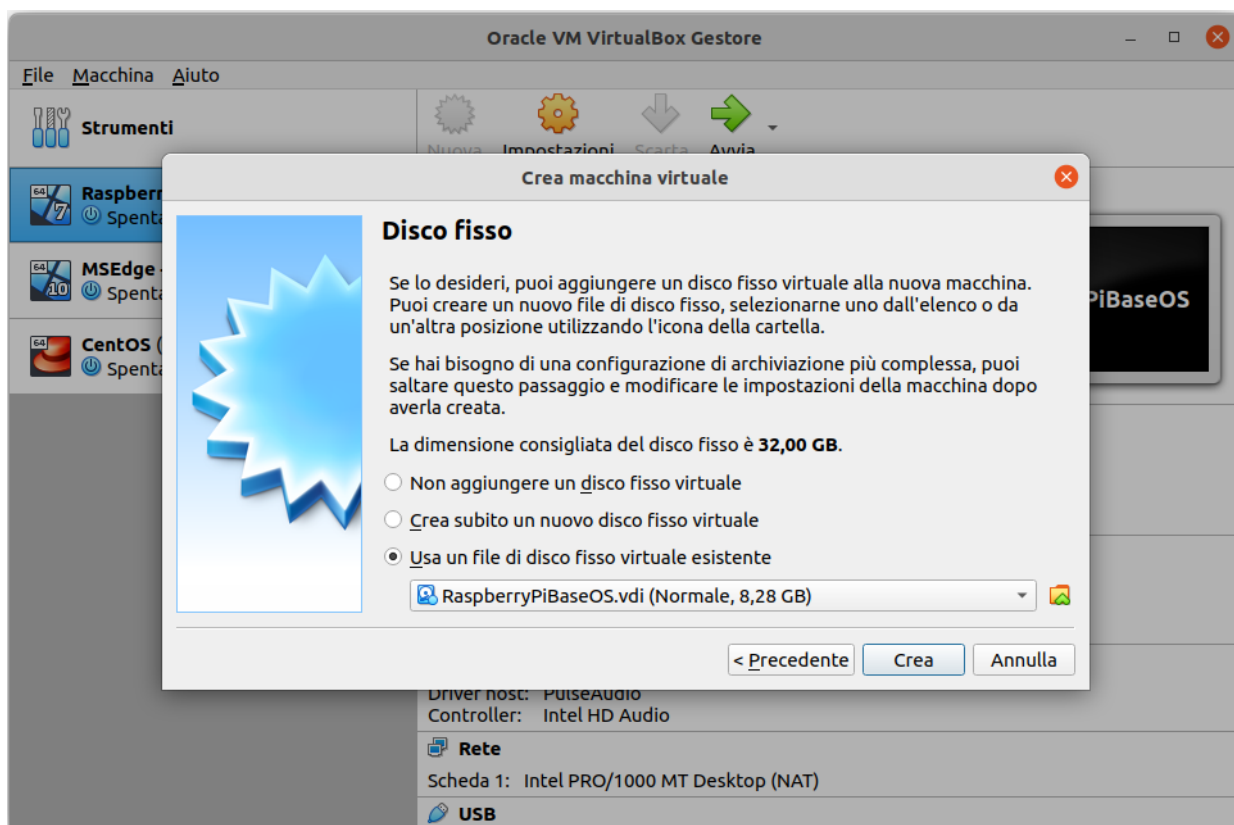


Set up VMachines using **VirtualBox** (<https://www.virtualbox.org/wiki/Downloads>):

New; Insert name (like RaspberryPiBaseOS or CentOS);



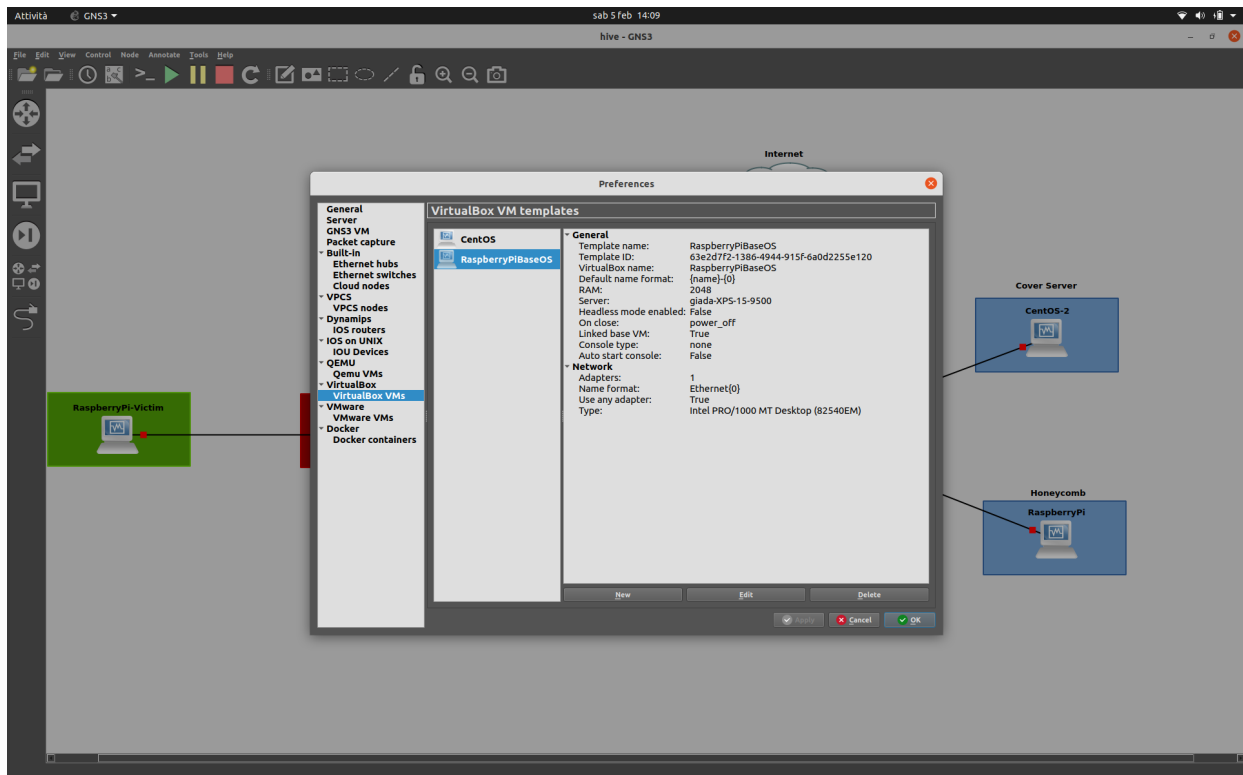
Insert as a disk Raspberry.vdi and create; Same for CentOS;



Note that in the **network settings** Raspberry must be connected to **NAT**, CentOS must be connected to a **generic driver**.

After creating Vms in Virtual Box we have to include them in GNS3

Click Edit > Preferences ; Set a New VirtualBox VM; choose among list and click on finish;
Note that the options “**Use as a linked base VM (experimental)**” in general settings and “**Allow GNS3 to use any configured VirtualBox adapter**” in network MUST be selected (Adapters is 1 as default, you can change based on what you need (how many links you need) in the structure, you can also modify later on single machine in the structure > right click > Configure)



Same steps for both, Raspberry and CentOS.

Now you will find these machines in GNS3's devices; you can drag and drop in the structure :)