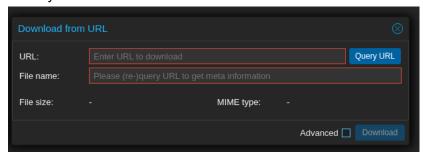
Deploy new VM on Proxmox

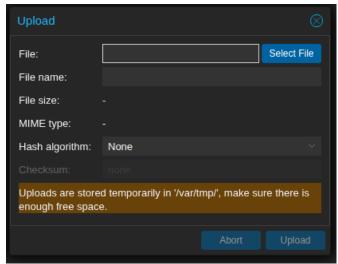
- 1. Select your ISO file
- 2. Upload it to the **right disk** ("ISO-H" is preferred but you can choose "local (pve)"). It already has some (Win SRV, Ubuntu Desktop, Ubuntu SRV, Kali Linux).



- 3. Go to "ISO Images"
- 4. Upload your ISO file using the **upload button** or "**download from urf**" which is using the lab bandwidth.
- 5. Paste your link and click on "Download"

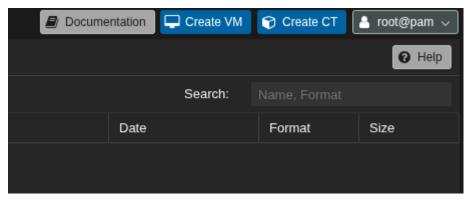


For the Upload method, click on "Select File" to select it in your file system.
You can add a hash algorithm to have an integrity check.

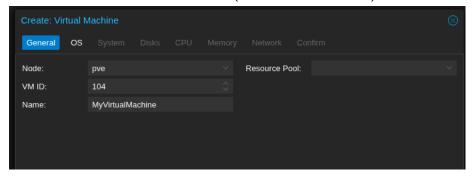


6. Once it is done, go to "Create VM" on the bottom right of the page

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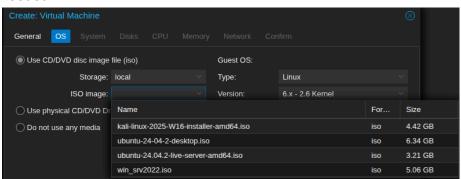
7. Add a name to the virtual machine (it can be edited later)



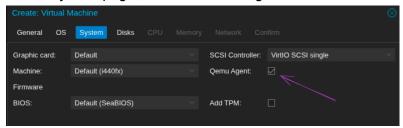
8. Select the disk where is located the ISO file



Then, select your OS. A Kernel is automatically selected but you can change it if needed.

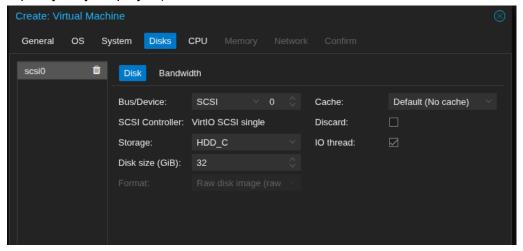


10. On the system page, click on "Qemu Agent"

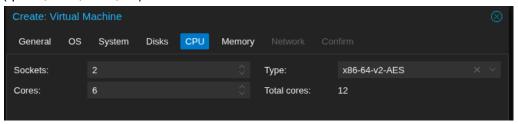


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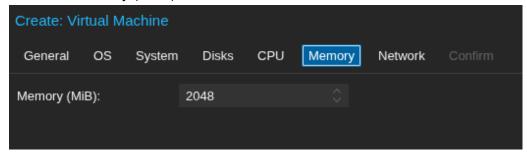
11. Select the storage disk you want (**Use it in the order it appears** if it has the right capacity for your project) and select the disk size.



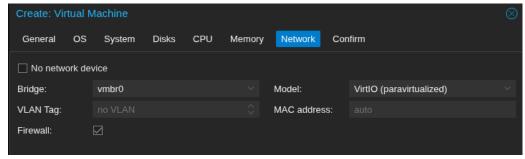
12. Select the numbers of sockets/cores you want to add for the CPU, and the type of it (qemu, intel, amd, ...)



13. Select the memory (RAM) size



14. Update your network settings if needed. **Bridge is default mode** so your VM will be exposed on the local network and have **its own IP address** (192.168.1.0/24)



15. Review and click on finish

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