

# XenServer

About the one from Citrix and about the opensource XCP-NG. <https://xenserver.com/> <https://xcp-ng.org/>

- [Installation](#)

# Installation

## Download iso

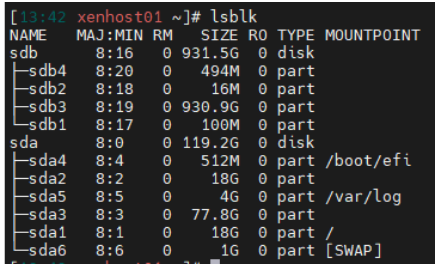
Current link as of this writing. Write the iso to a usb stick using rufus and imaged a computer.

<https://mirrors.xcp-ng.org/isos/8.2/xcp-ng-8.2.1-20231130.iso?https=1>

## Login with ssh

Connect to XenServer with ip address and ssh using something like moba.

<https://xcp-ng.org/forum/topic/4830/quick-deploy-does-not-list-storage-options/5>

Helpful commands	What do	Notes
xe sr-list	basic info about your setup	
lsblk	list of storage disks	
xe sr-create name-label="local2tb" type=ext device-config- device=/dev/sdb3 share=false content-type=user	create a usable disk for vms.  command results: a9c011d3-d030-4d54-c07a- f8499655cc37	
xe vm-list	list all vm's on host	
yum update	updates xenserver	

## Website ui

Go to website: <https://0.0.0.0>

You know with your ip address.

Choose to do a quick deploy of Xen Orchestra and enter all the good information.



## Deploy Xen Orchestra 5

[Deployment documentation](#) 



XOA deployment successful!



[Access XOA](#) 

[Access XOA \(with IPV6\)](#) 