

Installation / Cloud Images

Repositories

Installation

- Fedora 32 netinst 579 M
[Fedora-Workstation-netinst-x86_64-30-1.2.iso](https://mirrors.fedoraproject.org/mirrordata/Fedora-Workstation-netinst-x86_64-30-1.2.iso)
- Debian 11 Bullseye netinst amd64 396M
<https://cdimage.debian.org/debian-cd/current/amd64/iso-cd/debian-11.2.0-amd64-netinst.iso>
- Centos 8.4 boot 723M
http://mirror.airenetworks.es/CentOS/8-stream/isos/x86_64/CentOS-Stream-8-x86_64-20220215-boot.iso
- Ubuntu 20 Full DVD
<https://ubuntu.com/download/desktop/thank-you?version=20.04.3&architecture=amd64>

Cloud

- Fedora Cloud 32 Repo: /pub/fedora/linux/releases/32/Cloud/x86_64/images
https://dl.fedoraproject.org/pub/fedora/linux/releases/32/Cloud/x86_64/images/Fedora-Cloud-Base-32-1.6.x86_64.qcow2
Image: Fedora-Cloud-Base-32-1.6.x86_64.qcow2 289M

Fedora images have no root/user access. Image should be modified by virt-sysprep to set the root password: virt-sysprep belongs to the libguestfs-tools package

```
$ sudo virt-sysprep -a Fedora-name-image.qcow2 --root-password password:newpasswd
```

- Debian 11 Bullseye nocloud 297M
<https://cloud.debian.org/images/cloud/bullseye/latest/debian-11-nocloud-amd64.qcow2>

Network Installation

Installation HTTP

- Fedora32
https://dl.fedoraproject.org/pub/fedora/linux/releases/32/Everything/x86_64/os/
- Debian11
<http://ftp.us.debian.org/debian/dists/Debian11.2/main/installer-amd64/>
- Ubuntu 20
<http://archive.ubuntu.com/ubuntu/dists/focal/main/installer-amd64/>

Others

- ☐ Gparted
<https://downloads.sourceforge.net/gparted/gparted-live-1.3.1-1-amd64.iso>
- ☐ Super Grub Disk
https://sourceforge.net/projects/supergrub2/files/2.04s1/super_grub2_disk_2.04s1/super_grub2_disk_hybrid_2.04s1.iso/download