

# Импорт Ubuntu cloud образа в качестве шаблона

```
# download the image from https://cloud-images.ubuntu.com/  
wget https://cloud-images.ubuntu.com/jammy/current/jammy-server-cloudimg-  
amd64.img  
#apt install libguestfs-tools -y  
virt-customize -a /full/path-to/jammy-server-cloudimg-amd64.img --install  
qemu-guest-agent  
virt-customize -a /full/path-to/jammy-server-cloudimg-amd64.img --run-  
command "echo -n > /etc/machine-id"  
# create a new VM with VirtIO SCSI controller  
qm create 9000 --name VM-name --memory 2048 --net0 virtio,bridge=vibr0 --  
scsihw virtio-scsi-pci  
  
# import the downloaded disk to the local-lvm storage, attaching it as a  
SCSI drive  
qm set 9000 --scsi0 local-lvm:0,import-from=/full/path-to/jammy-server-  
cloudimg-amd64.img  
  
#resize VM disk image to production size  
#qm resize 9000 scsi0 +18G  
  
#add ide drive with cloudinit cd  
qm set 9000 --ide2 local-lvm:cloudinit  
#set scsi0 hard drive as first boot device  
qm set 9000 --boot order=scsi0  
#  
qm set 9000 --serial0 socket --vga serial0  
#conver to template  
qm template 9000
```

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