

How to install windows 10 to contabo vps

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admin

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We can install windows 10 for you just 20 USD (\$100 — tutoring) if you use our referral link for buy contabo vps or use free how to for install windows yourself

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1. Boot to rescue (Clonzilla)
2. Connect trough vnc client
3. Enter shell
4. Login to root
 1. \$sudo su —

5. Make partition(all command in script see bellow)
 1. Using parted or fdisk
 1. #parted /dev/sda
 2. Make mbr table
 3. Create 3 partition
 1. 0G -> 8G ntfs
 2. 8G -> max-size -20GB ntfs
 3. max-size -20gb > max-size ext4
 4. Make 1 partition bootable and leave parted
 1. (parted) set 1 boot on
 5. Format drives
 1. #mkfs.ntfs -f /dev/sda1
 2. #mkfs.ntfs -f /dev/sda2
 3. #mkfs.ext4 /dev/sda3
 6. Mount them
 1. #mkdir /mnt/sda1 && mount /dev/sda1 /mnt/sda1
 2. #mkdir /mnt/sda3 && mount /dev/sda3 /mnt/sda3
 7. Go to temporary storage
 1. #cd /mnt/sda3
 8. Download windows iso
 1. #wget <https://windows101tricks.com/1903-iso-64>
 9. Download virtio drivers
 1. #wget <https://fedorapeople.org/groups/virt/virtio-win/direct-downloads/stable-virtio/virtio-win.iso>
 10. Mount iso
 1. #mkdir /mnt/cd
 2. #mount -o loop /mnt/sda3/1903-iso-64 /mnt/cd
 11. Copy all files from cd to first partition amd unmount cd
 1. #cp -av /mnt/cd/* /mnt/sda1/
 2. #umount /mnt/cd
 12. Install wimtools
 1. #apt install software-properties-common
 2. #add-apt-repository ppa:nilarimogard/webupd8
 3. #apt install wimtools
 13. #mkdir /mnt/wim
 14. Mount virtio iso and copy it to sda1
 1. #mount /mnt/sda3/virtio-win.iso /mnt/cd
 2. #mkdir /mnt/sda1/virtio && cp -av /mnt/cd/* /mnt/sda1/virtio
 15. copy to wim
 1. #wimmountrw /mnt/sda1/sources/boot.wim 1 /mnt/wim
 2. #mkdir /mnt/wim/virtio
 3. # cp -av /mnt/cd/* /mnt/wim/virtio
 4. #wimunmount —commit /mnt/wim

```

root@debian:/mnt/sda1# wimunmount --commit /mnt/wim
Committing changes to /mnt/sda1/sources/boot.wim (image 1)
Using LZX compression with 4 threads
Archiving file data: 352 MiB of 352 MiB (100%) done

```

1. Copy to wim 2

1. #wimmountrw /mnt/sda1/sources/boot.wim 2 /mnt/wim
2. #mkdir /mnt/wim/virtio
3. # cp -av /mnt/cd/* /mnt/wim/virtio
4. #wimunmount --commit /mnt/wim

```

root@debian:/mnt/sda1# wimunmount --commit /mnt/wim
Committing changes to /mnt/sda1/sources/boot.wim (image 2)
Using LZX compression with 4 threads
Archiving file data: 0 bytes of 0 bytes (0%) done
root@debian:/mnt/sda1#

```

1. #sync

2. Unmount all

1. #cd /tmp
2. #umount /mnt/cd
3. #umount /mnt/sda1

3. Download ms-sys app

1. #wget <http://prdownloads.sourceforge.net/ms-sys/ms-sys-2.6.0.tar.gz>

#chmod +x ms-sys

1. Make boot sections

1. #ms-sys -n /dev/sda1
2. #ms-sys -7 /dev/sda

```

root@debian:/tmp# chmod +x ms-sys
root@debian:/tmp# ms-sys -n /dev/sda1
NTFS Windows 7 boot record successfully written to /dev/sda1
root@debian:/tmp# ms-sys -7 /dev/sda
Windows 7 master boot record successfully written to /dev/sda
root@debian:/tmp#

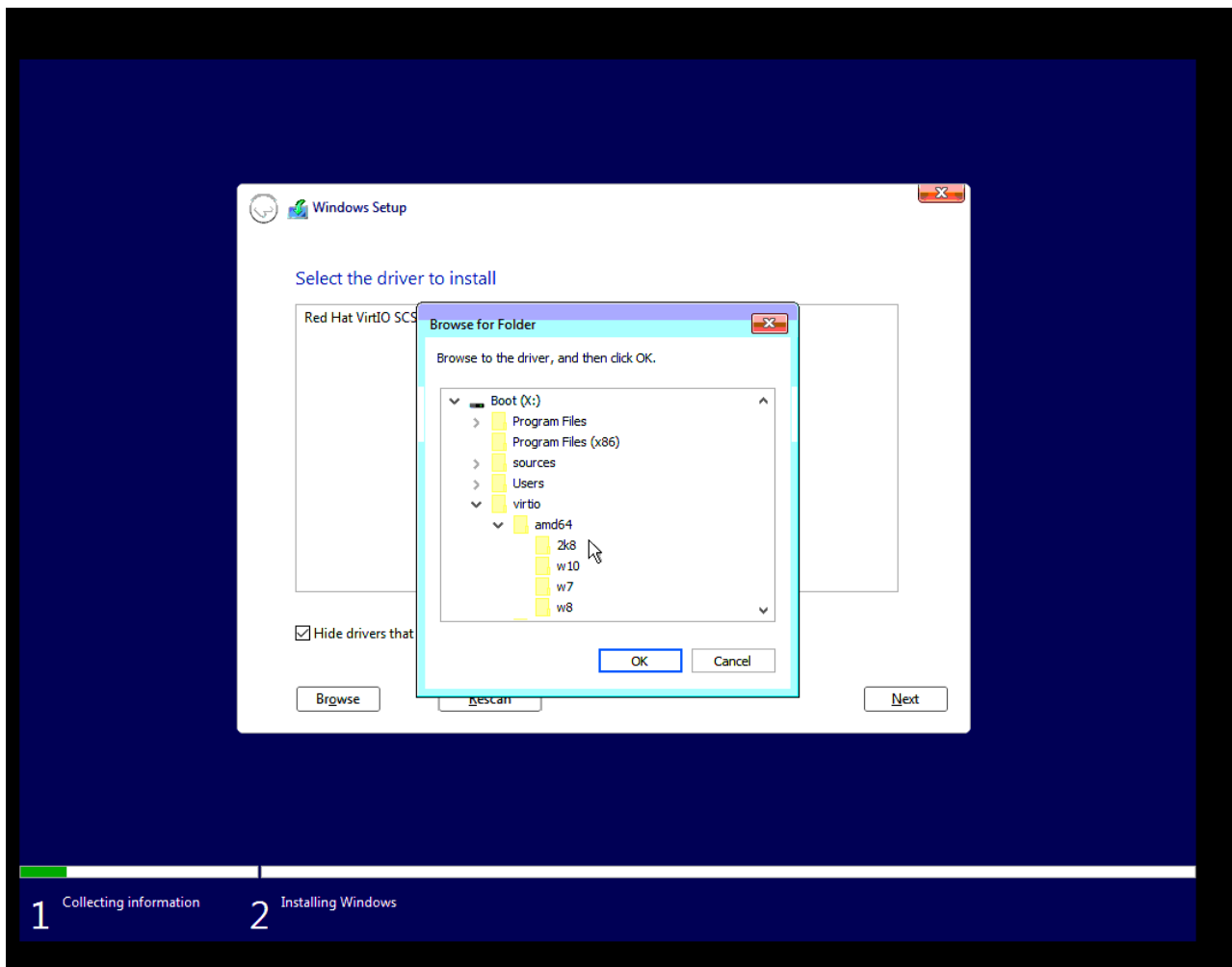
```

#sync

#reboot

Process installation over vnc as usual

Browse driver in X:/virtio/amd64/w10/



You can delete partition 3 and create new partition 2 with size of part 2+ part 3

Partition 1 is still needed

After windows installed

You can add first partition in disk manager with letter D:

After perform autosearch network card driver on D:\virtio

Remove D: driver letter

Configure RDP

Note*: to use RDP install atleast win PRO

5* (Part 5 in short)

Partition (according to disk size 215GB)

#wget <http://aknews.ru/win/towin.sh>

#chmod +x towin.sh

```
#./towin.sh
```

Check partition tables

Install

```
#wget http://aknews.ru/win/towin2.sh
```

!Probably iso link can be broken so replace it

```
#chmod +x towin2.sh
```

```
#./towin2.sh
```

```
#reboot
```