

Simpele PXE/tftp boot files om mee te testen

Wordt nog aan gewerkt

installeer de TFTP server

```
yum install tftp-server
```

Set up de boot files

```
yum install syslinux
```

```
cp -r /usr/share/syslinux/* /var/lib/tftpboot
cp /images/isolinux/initrd.img /var/lib/tftpboot
cp /images/isolinux/vmlinuz /var/lib/tftpboot
```

```
mkdir /var/lib/tftpboot/pxelinux.cfg
touch /var/lib/tftpboot/pxelinux.cfg/default
```

```
vi /var/lib/tftpboot/pxelinux.cfg/default
```

en zet hier in:

```
default menu.c32
prompt 0
timeout 300
ONTIMEOUT local

menu title ##### PXE Boot Menu #####

label 1
menu label ^2) Install CentOS 7 x64 with http://mirror.centos.org Repo
kernel centos7/vmlinuz
append initrd=centos7/initrd.img
method=http://mirror.centos.org/centos/7/os/x86_64/ devfs=nomount ip=dhcp

label 2
menu label ^4) Boot from local drive
```

start de TFTP server

Bronnen

<https://www.tecmint.com/install-pxe-network-boot-server-in-centos-7/>

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https://www.golinuxcloud.com/configure-kickstart-pxe-boot-server-linux/#Step_3_Setup_PXE_boot_server

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