
Subject: Re: vfat filesystem support from inside VE
Posted by [novazur](#) on Fri, 12 Jun 2009 16:27:44 GMT
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nothing new about that ?

```
IMAGE=/install/images/ipcop-1.4.21-install-usb-fdd.i386.img;  mkdosfs -n IPCOPBOOT -F 16 -l
$IMAGE && for i in `seq 0 7`; do if (! losetup /dev/loop${i} >/dev/null 2>&1 ); then
LOOPDEV="/dev/loop${i}"; break; fi; done; losetup $LOOPDEV $IMAGE && mount -t vfat
$LOOPDEV /install/mnt && cp -R /install/cdrom/* /install/mnt && mv
/install/mnt/boot/isolinux/{instroot.gz,vmlinuz,f*\*.txt,memtest} /install/mnt && rm -rf /install/mnt/boot
&& cp /usr/src/config/kernel/syslinux.cfg /install/mnt/syslinux.cfg && umount /install/mnt &&
losetup -d $LOOPDEV && syslinux $IMAGE
mkdosfs 2.11 (12 Mar 2005)
mount: unknown filesystem type 'vfat'
make: *** [/usr/src/log/usb-key] Error 32
So I really need vfat in VE and I don't think bind mount can help me.
Is there a solution now ?
```
