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Samba-Client

Wie auch schon bei 13.2 wird wieder in der fstab eingetragen. zB:

```
//server/share /mnt cifs user,credentials=/datei,uid=1000,file_mode=0777 0 0
```

Datei muss natürlich da sein:

```
username=NAME  
password=*****
```

dann darf der User:

```
chmod +s /sbin/mount.cifs
```

Multimedia

<http://opensuse-community.org/>

Programme installieren

das grobe

```
zypper addrepo -f http://packman.inode.at/suse/openSUSE_Leap_42.1/Essentials/ packman
zypper addrepo -f http://opensuse-guide.org/repo/openSUSE_Leap_42.1/ dvd
zypper install k3b-codecs ffmpeg lame gstreamer-plugins-bad gstreamer-plugins-ugly gstreamer-plu

zypper install yakuake jedit putty xsane wine mysql-workbench tight remmina rdesktop dia libreca
```

Scanner:

```
echo 'net' >>/etc/sane.d/dll.conf
echo 'e35tux' >>/etc/sane.d/net.conf
```

lightzone:

```
zypper addrepo http://download.opensuse.org/repositories/home:ktgw0316:LightZone/openSUSE_Leap_4
zypper refresh
zypper install lightzone
```

kikad

http://software.opensuse.org/ymp/electronics/openSUSE_Leap_42.1/kicad.ymp?base=openSUSE:Leap:42.1&query=k

The Shrew Soft VPN Client

http://software.opensuse.org/ymp/security/openSUSE_Leap_42.1/ike.ymp?base=openSUSE:Leap:42.1&query=ike

klogic geht irgendwie nicht.

http://software.opensuse.org/ymp/Education/openSUSE_Factory/klogic.ymp?base=openSUSE:Factory&query=klogic

shutter

http://software.opensuse.org/ymp/home:Sauerland/openSUSE_Leap_42.1/shutter.ymp?base=openSUSE:Leap:42.1&q

flvstreamer

http://software.opensuse.org/ymp/home:Herbster0815/openSUSE_Leap_42.1/flvstreamer.ymp?base=openSUSE:Leap:

Posterazor

http://software.opensuse.org/ymp/graphics/openSUSE_Leap_42.1/PosteRazor.ymp?base=openSUSE:Leap:42.1&query

freemind

http://software.opensuse.org/ymp/editors/openSUSE_Leap_42.1/freemind.ymp?base=openSUSE:Leap:42.1&query=fr

Einstellungen

Zwischenablage

qrcode

```
qrencode -m 2 -s 5 -o ~/qr/qr.png %s && gwenview ~/qr/qr.png
```

barcode

```
barcode -b %s -o ~/qr/bar.eps -e code128 -E -n && convert ~/qr/bar.eps ~/qr/bar.png && gwenview
```

Netzwerk

Einstellungen werden gespeichert unter:

```
/etc/NetworkManager/system-connections/
```

Android Studio

Starten

```
adb kill-server && adb start-server && export JAVA_HOME=/usr/lib64/jvm/java-1.7.0-openjdk && ~/b
```

video konvertieren

Octagon SF98

```
/usr/bin/ffmpeg -y -i rein.mp4 -vcodec libx264 raus.mp4
```

Dreambox

```
/usr/bin/ffmpeg -y -i rein.mp4 -acodec mp2 -aspect 4:3 -vcodec mpeg2video -vf "scale=480:270" raus.ts
```

www.bittnermichael.de

[Datenschutz Impressum](#)