

zypper install xawtv

#ïðååäÿâì ååå èàìàðà
xawtv -hwscan

echo -n "See web-camera and port to PC"
read asd

#Óñòàíîèà java, jmf è ïèååèà äÿ áðàóçàðà
#äðàéååðà èàìàðù äïèæíú áùòù óæå óñòàíîèåáú

#Çàíóñèàòù ïîä rootíí
#â èàòàèïåä äïèæíú èåæàòù
#jmf-2_1_1e-linux-i586.bin
#testvcam.jar

#óåääÿâì íáðàåèèúíòþ ÿáo
zypper remove java-1_6_0-openjdk*
zypper remove java-1_5_0-sun*

#Ñòàåè äðàóþ :) -- íå ñòàåè -
#â ñónå äïååèðå èèè â NON-OSS èåàò òíðïäÿ ÿå - çàðáíåä ïîèèþ÷èòà ðáññèòàðèé!
zypper install java-1_6_0-sun +java-1_6_0-sun-alsa +java-1_6_0-sun-plugin
#âäðñÿ ÿâ - ðåè èíàððåñå áñòù èè íå äñíåä. äïèæíà áùòù íå íèæå 1.6.0_10
java -version

#äÿ java-ïðèèæåíèé ðónñèèåä áóèåâ
echo > /usr/share/X11/locale/microsoft-cp1251/Compose

#ïèååè - èñïðååèí íà óíèåäñèèúíå íóèè (FIREFOX 3)
ln -s /usr/lib/jvm/jre/plugin/i386/ns7/libjavaplugin_oji.so
/usr/lib/firefox/components/libjavaplugin_oji.so

#ðàçðåðåì çàíóñè
chmod +x jmf-2_1_1e-linux-i586.bin

#ñòàåè jmf - èèñòåì ïðíåèí, íå åñå äñðñíù íòåä÷åì yes
./jmf-2_1_1e-linux-i586.bin
#èñèððåì íåèè ððåíåðè â ïàèéó ñ ðåèóåé ÿáíé. ïñèåä ïððåñòàíîèèè ÿâ ïñòòèèè!
cp -R ./JMF-2.1.1e /usr/lib/jvm/jre

#ïðñèññåèè íóèè, ïòñí íåè ÿèè 4 ñððèèè
#äíååèèè â ~/.bashrc ~/.profile !!! äÿ èæåäñí ïèüçíåèèè èíèèèèèèèèè !
export JDKHOME=/usr/lib/jvm/jre
export JMFHOME=\$JDKHOME/JMF-2.1.1e
export LD_LIBRARY_PATH=\$JMFHOME/lib:\$LD_LIBRARY_PATH
export CLASSPATH=\$JMFHOME/lib:\$JMFHOME/lib/jmf.jar:\$CLASSPATH

echo 'export JDKHOME=/usr/lib/jvm/jre' | tee -a /home/user/.profile

```
echo 'export JMFHOME=$JDKHOME/JMF-2.1.1e' | tee -a /home/user/.profile
echo 'export LD_LIBRARY_PATH=$JMFHOME/lib:$LD_LIBRARY_PATH' | tee -a
/home/user/.profile
echo 'export CLASSPATH=$JMFHOME/lib:$JMFHOME/lib/jmf.jar:$CLASSPATH' | tee -a
/home/user/.profile
```

```
echo 'export JDKHOME=/usr/lib/jvm/jre' | tee -a /home/user/.bashrc
echo 'export JMFHOME=$JDKHOME/JMF-2.1.1e' | tee -a /home/user/.bashrc
echo 'export LD_LIBRARY_PATH=$JMFHOME/lib:$LD_LIBRARY_PATH' | tee -a
/home/user/.bashrc
echo 'export CLASSPATH=$JMFHOME/lib:$JMFHOME/lib/jmf.jar:$CLASSPATH' | tee -a
/home/user/.bashrc
```

```
echo '/usr/lib/jvm/jre/JMF-2.1.1e/lib' > /home/user/.jmfdir
#òóò ìðèñààèàààì âèààâèüòâì òàèèà ìëüçîààòâëÿ è ââì ãðóïíó - ìïðààèèòù ìä ñâáÿ!
chown user:users /home/user/.jmfdir
```

```
#÷èñòè ãñâ
rm -Rf ./JMF-2.1.1e
```

```
#äïñéíèòâèüï
cd /etc/ld.so.conf.d
touch jmf.conf
echo '/usr/lib/jvm/jre/JMF-2.1.1e/lib' > /etc/ld.so.conf.d/jmf.conf
```

```
#ðââèñòèðòâì èàìâðó - ââçââ ìòââ÷ââì yes âââ ñïðíñèò (ãñèè ñïðíñèò)!!!
$JMFHOME/bin/jmfregistry
```

```
#èàìâðâ â àïèâòâð â áðâóçâðâ
cp $JMFHOME/lib/jmf.jar $JDKHOME/lib/ext/
ln -s $JMFHOME/lib/*.so $JDKHOME/lib/i386/
```

```
#òâñòè - íâ ãñââââ ñðâââòùâââò ìðÿï èç ñèðèíòà òâè èâè ìóòù ìñáíÿòèñÿ :(
#ñòââè ìðÿïè ìóòù è àïèèòò testvcam.jar çàìâñî /home/user/
#ãñèè íâ ìïñíè - ìïðíáóéòâ ìòâñòèðíââòù èàìâðó ìñèâ òíâ èâè ìðâèñèèèòâñü
java -cp $JMFHOME/lib/jmf.jar:/home/user/testvcam.jar App
```

4) ìðâèñèèèòùñÿ è ìðíâðèòù ðââíòò èàìâðù â java

Íáñóæââíèâ íà òíðóíâ [ÇÄÄÑÜ](#)