THX to sin

#
Legend:
Binary = Emulation System(Camd3,Evocamd etc.)
Additional Files = Files that are not completly neccesary
Related Libraries = Files that the Emulation System needs to start
Start(script) .... = Example for shell script,to start and stop/kill Emulation System
chmod = Change Mode / (File Attributes)
& = An "&" executes a binary in the backround
#!/bin/sh = Beginning command line of a shell script
##
##
Radegast not included in Key Bundle nor how to(I just know to little about this Emu)
Biss not included in Key Bundle nor how to(don't think anyone still uses this Emu)
###

Camd3-->
Binary-->
camd3,pcamd-->/var/bin (chmod 755)

Key Files-->
camd3.keys-->/var/keys (chmod 644)

Additional Files-->
map.list,ignore.list,camd3.servers,camd3.users,pw_ (start).services-->/var/keys (chmod 644)

Config Files-->
camd3.config-->/var/keys (chmod 644)

Start(script) camd3-->

#!/bin/sh

/var/bin/camd3 &

Stop camd3-->

pcamd -kill

```
##################################################

Evocamd-->
Binary-->
evocamd,(newcs)-->/var/bin (chmod 755)

Key Files-->
Keylist.txt,Autoupdate.Key,TPS_AES.txt,(tps.bin)-->/var/keys (chmod 644)
***alternitive:
tps.bin--/var/tmp (chmod 644)

nagraepr3.bin,nagraepr7.bin,nagraepr10.bin,nagraep r11.bin,
nagraram3.bin,nagraram7.bin,nagraram10.bin,nagrara m11.bin,
nagrarom3ext.bin,ROM102.bin-->/var/scce (chmod 644)

Additional Files-->
ignore.list,priority.list,replace.list-->/var/keys (chmod 644)

Config Files-->
camd_cfg,(newcamd-client.txt)-->/var/keys (chmod 644)
(newcs.xml)-->/var/tuxbox/config (chmod 644)

Related Libraries-->
libcrypto.so.0.9.7-->/lib (chmod 644)

Start(script) evocamd,(newcs)-->

#!/bin/sh

/var/bin/newcs &
sleep 10 #depending on how many cards you use,you may have to use higher
sleep command
/var/bin/evocamd &

Stop evocamd,(newcs)-->

killall newcs evocamd

##################################################

CCcam-->
Binary-->
CCcam-->/var/bin (chmod 755)

Key Files-->
SoftCam.Key,AutoRoll.Key,constant.cw,(tps.bin)-->/var/keys (chmod 644)

Additional Files-->
CCcam.prio-->/var/etc (chmod 644)
CCcam.channelinfo-->/var/etc (chmod 644)
CCcam.providers-->/var/etc (chmod 644)

Config Files-->
CCcam.cfg-->/var/etc (chmod 644)

Start(script) CCcam-->
```

```
#!/bin/sh

/var/bin/CCcam &

Stop CCcam-->

killall CCcam
```

##

```
Mgcamd-->
Binary-->
mgcamd,(newcs)-->/var/bin (chmod 755)

Key Files-->
SoftCam.Key,AutoRoll.Key,tps.au-->/var/keys (chmod 644)

Additional Files-->
ignore.list,priority.list,replace.list-->/var/keys (chmod 644)

Config Files-->
mg_cfg-->/var/keys (chmod 644)
(newcamd.list,newcs.xml)-->/var/tuxbox/config (chmod 644)

Start(script) mgcamd,(newcs)-->

#!/bin/sh

/var/bin/newcs &
sleep 10 #depending on how many cards you use,you may have to use higher
sleep command
/var/bin/mgcamd &

Stop mgcamd,(newcs)-->

killall newcs mgcamd
```

##

```
Newcamd-->
Binary-->
newcamd,cardserver,betad-->/var/bin (chmod 755)

Key Files-->
keylist,rsakeylist,tpscrypt,constantcw,ppua,
nagraepr3.bin,nagraepr7.bin,nagraepr10.bin,
nagraepr11.bin,nagraram3.bin,nagraram7.bin,
nagraram10.bin,nagraram11.bin,nagrarom3.bin,
nagrarom3ext.bin,nagrarom7.bin,nagrarom10.bin,
nagrarom11.bin,strom.bin-->/var/tuxbox/scce (chmod 644)

Additional Files-->
priority,ecmoverride,mappings-->/var/tuxbox/scce (chmod 644)

Config Files-->
newcamd.conf,cardserv.cfg,betad.cfg-->/var/tuxbox/config/newcamd (chmod
644)
```

Related Libraries-->
libcrypto.so.0.9.7-->/lib (chmod 644)
libcamdio.so.0-->/var/lib (chmod 644)

Start(script) newcamd,(cardserver),(betad)-->

#!/bin/sh

/var/bin/betad &
sleep 1
/var/bin/cardserver &
sleep 1
/var/bin/newcamd &

Stop newcamd,(cardserver),(betad)-->

kill `cat /tmp/newcamd.pid`
sleep 1
killall betad cardserver

##

Scam-->
Binary-->
scam-->/var/bin (chomd 755)

Key Files-->
nagra,nagra2,seca,seca2,via,irdeto,(rsakeylist)-->/var/keys (chmod 644)

Additional Files-->
//////////////
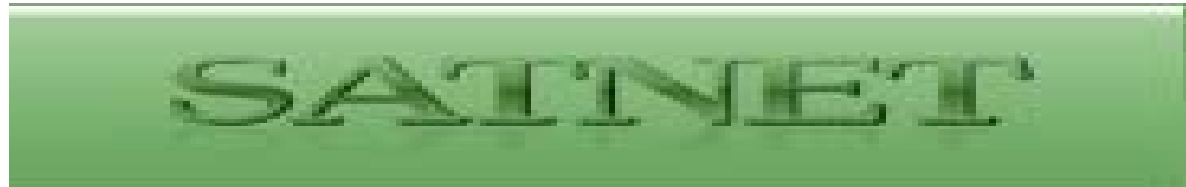
Config Files-->
config-->/var/scam (chmod 644)

Start(script) scam-->

#!/bin/sh

/var/bin/scam &

Stop scam-->

killall -9 scam

#

http://www.satnet.ch/softcam/Softcam.key
http://www.satnet.ch/

THX to sin

Keymaker