

sudo -u svxlink svxlink

SvxLink v1.6.1 Copyright (C) 2003-2017 Tobias Blomberg / SM0SVX

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Using configuration file: /etc/svxlink/svxlink.conf

--- Using sample rate 48000Hz

Starting logic: SimplexLogic

Loading RX: Rx1

No protocol specified

xcb_connection_has_error() hat »wahr« zurückgegeben

Home directory not accessible: Keine Berechtigung

Loading TX: Tx1

Loading module "ModuleHelp" into logic "SimplexLogic"

Found /usr/lib/arm-linux-gnueabi/hf/svxlink/ModuleHelp.so

Module Help v1.0.0 starting...

Loading module "ModuleParrot" into logic "SimplexLogic"

Found /usr/lib/arm-linux-gnueabi/hf/svxlink/ModuleParrot.so

Module Parrot v1.1.1 starting...

Loading module "ModuleEchoLink" into logic "SimplexLogic"

Found /usr/lib/arm-linux-gnueabi/hf/svxlink/ModuleEchoLink.so

Module EchoLink v1.4.1 starting...

Loading module "ModuleTclVoiceMail" into logic "SimplexLogic"

Found /usr/lib/arm-linux-gnueabi/hf/svxlink/ModuleTcl.so

Module Tcl v1.0.1 starting...

SimplexLogic: Event handler script successfully loaded.

Connected to EchoLink proxy 44.148.131.142:8100

EchoLink directory status changed to ON

--- EchoLink directory server message: ---

EchoLink Server v2.6.118

ECHO6: N.Virginia, USA

Rx1: Distorsion detected! Please lower the input volume!

SimplexLogic: digit=D

SimplexLogic: digit=9

SimplexLogic: digit=9

SimplexLogic: digit=#

SimplexLogic: Processing macro command: D99...

SimplexLogic: Macro command found: "EchoLink:9999#"

SimplexLogic: Activating module EchoLink...

DTMF command received in module EchoLink: 9999

Connecting to *ECHOTEST* (9999)

Tx1: Turning the transmitter ON

ECHOTEST: EchoLink QSO state changed to CONNECTING

Tx1: Turning the transmitter OFF

--- EchoLink chat message received from *ECHOTEST* ---

CONF Audio test server [5]

DB0BHE-L Simpl. 430,050Mhz Vertical 5W

This test server simply records
and plays back transmissions
for testing purposes.
Use it all you like.

ECHOTEST: EchoLink QSO state changed to CONNECTED

Tx1: Turning the transmitter ON

Tx1: Turning the transmitter OFF