

# cisco.sh

Dieses Script ermöglicht einen automatischen Login auf Cisco-Switches inkl. automatischem „enable“ (sofern die Kennwörter gleich sind):

```
#!/bin/sh

# Passwort
PASS="password"
PROGDIR=`dirname $0`

rm -f $PROGDIR/login.expect
touch $PROGDIR/login.expect
chmod u+x $PROGDIR/login.expect

cat << EOF > $PROGDIR/login.expect
#!/usr/bin/expect
spawn telnet $1
expect {
    "Password:" {
        send "$PASS\r"
        exp_continue
    }
    "Name:" {
        send "enable\r"
        exp_continue
    }
    "#" {
        interact
    }
    "% Bad passwords" {
        send_user "invalid password or account\n"
        exit
    }
    timeout {
        send_user "connection timed out\n"
        exit
    }
}
eof {
```

```
send_user "connection to $host failed: $expect_out(buffer)"
exit
}
}
EOF

$PROGDIR/login.expect
rm -f $PROGDIR/login.expect
```

Aufruf mit „cisco.sh cat1.mydomain.de“ oder via IP.

---

Revision #1

Created 2021-07-27 10:09:55 UTC by magenbrot

Updated 2021-07-27 10:10:22 UTC by magenbrot