

```

#!/bin/sh -f
PATH=$PATH:/bin:/usr/bin:/usr/
ucb
#Dieses Script verarbeitet welche OID?
PLACE=".1.3.6.1.4.1.2021.255"
#Die übergebene OID
REQ="$2"
#Für SET
if [ "$1" = "-s" ]; then
    echo $* >> /tmp/
passtest.log  exit 0
fi
#Für GETNEXT
if [ "$1" = "-n" ]; then
    case "$REQ" in
        $PLACE)      RET=$PLACE.1 ;;
        $PLACE.1)    RET=$PLACE.2.1 ;;
        $PLACE.2.1)  RET=$PLACE.2.2 ;;
        $PLACE.2.2)  RET=$PLACE.3 ;;
        $PLACE.3)    RET=$PLACE.4 ;;
        $PLACE.4)    RET=$PLACE.5 ;;
        $PLACE.5)    RET=$PLACE.6 ;;
        *)           exit 0 ;;
    esac
else
    case "$REQ" in
        $PLACE)      exit 0 ;;
        *)           RET=$REQ ;;
    esac
fi
#Für GET
echo "$RET"
case "$RET" in
    $PLACE.1) echo "string"; echo "life the universe and everything"; exit 0
;;
    $PLACE.2.1) echo "integer"; echo "42"; exit 0 ;;
    $PLACE.2.2) echo "objectid"; echo ".1.3.6.1.4.42.42.42"; exit 0 ;;
    $PLACE.3) echo "timeticks"; echo "363136200"; exit 0 ;;
    $PLACE.4) echo "ipaddress"; echo "127.0.0.1" ;;
    $PLACE.5) echo "counter"; echo "42"; exit 0 ;;
    $PLACE.6) echo "gauge"; echo "42"; exit 0 ;;
    *) echo "string"; echo "ack... $RET $REQ"; exit 0 ;;
esac

```

[Snmpd.conf](#)