

Custom scripts

Disk performance benchmark

```
/usr/opencv/netbackup/bin/support/nbperfchk -i zero: -o ./nbperfchk.tmp -s 150g
```

Drive down checker

[drive_down_checker.ksh](#)

```
#!/bin/ksh
#-----
# Check drives, bring drive up if down, email
# If drives are up, do not create a report, runs from cron
#-----
# Add interested parties below:
alert_mail=mail@mydomain.co.za
/usr/opencv/volmgr/bin/vmopr cmd -d ds | grep "DOWN" >/dev/null
if [ $? -ne 1 ];then
    rm /tmp/drivelog
    /bin/date >> /tmp/drivelog

    echo "" >> /tmp/drivelog
    for i in `usr/opencv/volmgr/bin/vmopr cmd -d ds | tail -n +5 |
grep "DOWN"|awk '{print $1}`
    do
        echo -e "Drive $i is in DOWN status, bringing drive UP\n" >>
/tmp/drivelog
        /usr/opencv/volmgr/bin/vmopr cmd -up $i
    done
/usr/opencv/volmgr/bin/vmopr cmd -d ds >> /tmp/drivelog
cat /tmp/drivelog | /bin/mail -s "Drive(s) outages on `hostname`" \
    $alert_mail
fi
```

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