

Script to generate the system high load alert

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```
#!/bin/bash
#Date 18th-APR-2009
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#ServerName=Dummy.com
```

#The script will collect the system uptime value and send e-mail/sms if usage is above 50.

```
value=`snmpget -v1 -c public 192.168.1.1 .1.3.6.1.4.1.2021.10.1.3.2 | cut -d ' ' -f4 |cut -d '.' -f1`
echo $value
if [ "$value" -le "50" ]; then
echo System Load is normal
else
echo "Mail send" | mail -c critical@dummy.com -s "Load average of serverx -s $value%" asim
fi
```