## Confluence restart script (restart.sh)

My Confluence restart script - created since Tomcat is not to good to close nicely and clean up resources.

Secondly, keeping an eye out for java stacktraces and that the server is actually airborne is to be prefered.

```
#!/bin/bash
if [ `whoami | grep root | wc -l` -eq 0 ]
       echo "You must be root"
       exit 1
fi
cd /tmp
echo "**Shutting down****"
/opt/confluence/bin/shutdown.sh
echo "**Sleeping 20 ...**"
sleep 20
killall java
if [ `ps -ef | grep java | grep confluence | wc -l` -gt 0 ]
       echo "There are still java processes running...."
       exit 1
fi
echo "**Starting**"
/opt/confluence/bin/startup.sh
tail -f /opt/confluence/logs/catalina.out
```