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SonarQube on Debian

Install

```
sudo apt-get install postgresql openjdk-11-jre unzip
cd /opt
sudo wget
https://binaries.sonarsource.com/Distribution/sonarqube/sonarqube-8.3.1.34397.zip
sudo unzip sonarqube-8.3.1.34397.zip
sudo ln -s sonarqube-8.3.1.34397 sonarqube
sudo chown emonge.emonge sonarqube*
```

Systemd

Create /etc/systemd/system/sonarqube.service:

```
[Unit]
Description=Star ISP Scheduler Service
[Service]
Type=Simple
#ExecStart=/bin/bash -c "for i in $(cat
/opt/tivoli/tsm/client/ba/bin/dsm.sys|grep -i servername|awk '{print $2}');
do /opt/tivoli/tsm/client/ba/bin/dsmc sched -servername=$i; done"
ExecStart=/opt/tivoli/tsm/client/ba/bin/dsmc sched -servername=%i
[Install]
WantedBy=default.target
```

Restart systemd and start sonarqube:

```
sudo systemctl daemon-reload
sudo systemctl start sonarqube
```

From:

<https://www.estebanmonge.site/> - **Esteban Monge**

Permanent link:

<https://www.estebanmonge.site/doku.php?id=sonarqube>

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