

## Backup sonarqube, jenkins

### Sonarqube

```
docker stop sonarqube && docker rm sonarqube
```

```
docker run -d --name sonarqube -p 9000:9000 -v sonarqube_data:/opt/sonarqube/data sonarqube:lts
```

```
docker logs -f sonarqube
```

```
docker ps | grep sonar
```

To backup the volume sonarqube\_data, you can use the following command:

```
sudo tar -czvf sonarqube_data.tar.gz /var/lib/docker/volumes/sonarqube_data/_data
```

This will create a compressed archive of the volume data in the current directory.

To restore the volume data from the backup file, you can use the following command:

```
sudo mkdir -p /var/lib/docker/volumes/sonarqube_data/_data
```

```
docker start sonarqube
```

```
sudo tar -xzvf sonarqube_data.tar.gz -C /var/lib/docker/volumes/sonarqube_data/_data
```

### Jenkins

```
cat /etc/sysconfig/jenkins | grep "^JENKINS_HOME"
```

```
JENKINS_HOME="/var/lib/jenkins"
```

```
cat /etc/passwd | grep "jenkins"
```

```
jenkins:x:987:983:Jenkins Automation Server:/var/lib/jenkins:/bin/false
```

```
tar cvf jenkins-backup.tar.gz /var/lib/jenkins/*
```

```
tar cvf new-jenkins-backup.tar.gz /var/lib/jenkins/*
```

```
ll | grep jenkins-backup
```

```
-rw-r--r-- 1 root root 40960 Apr 25 13:25 jenkins-backup.tar.gz
```

```
tar -xvf jenkins-backup.tar.gz -C /var/lib/jenkins/
```

