



HOW TO INSTALL BAREOS ON LINUX



REQUIREMENTS

- supported operating system
- PostgreSQL database server

INSTALLATION STEPS

- add the software repository
- install the software
- setup the catalog database
- start the services

EXAMPLE: INSTALLATION ON ROCKY LINUX 8

REVIEW: INSTALLATION ON ROCKY LINUX 8

ADD THE BAREOS SOFTWARE REPOS

- Download and execute the script
`add_bareos_repositories.sh`

```
curl -O / wget https://download.bareos.org/current/EL_9/add_b  
bash ./add_bareos_repositories.sh
```

INSTALL THE BAREOS SOFTWARE

- install the package bareos

```
dnf install -y bareos
```

SETUP THE DATABASE

- create the bareos database, tables and set privileges

```
su postgres -c /usr/lib/bareos/scripts/create_bareos_database  
su postgres -c /usr/lib/bareos/scripts/make_bareos_tables  
su postgres -c /usr/lib/bareos/scripts/grant_bareos_privileges
```


START THE SERVICES

- Start the bareos services director, storage daemon and file daemon

```
systemctl enable --now bareos-fd bareos-sd bareos-dir
```

THANK YOU VERY MUCH!

- Documentation: docs.bareos.org, Installation Chapter
- Mailinglist: bareos-users@googlegroups.com
- Sourcecode: github.com/bareos/bareos
- subscription, support, consulting available via: www.bareos.com
- philipp.storz@bareos.com

