

Backup Database

Find Database to Backup

1. List all Postgres Instances:

```
pg_lsclusters
```

```
root@SRV-PSQL-PRD-01:~# pg_lsclusters
perl: warning: Setting locale failed.
perl: warning: Please check that your locale settings:
    LANGUAGE = (unset),
    LC_ALL = (unset),
    LANG = "de_DE.UTF-8"
are supported and installed on your system.
perl: warning: Falling back to the standard locale ("C").
Ver Cluster Port Status Owner  Data directory          Log file
13  main   5432 online postgres /var/lib/postgresql/13/main /var/log/postgresql/postgresql-13-main.log
15  main   5433 online postgres /var/lib/postgresql/15/main /var/log/postgresql/postgresql-15-main.log
```

2. Connect to Cluster

```
sudo -u postgres psql --cluster <version>/<release>
```

```
root@SRV-PSQL-PRD-01:~# sudo -u postgres psql --cluster 15/main
perl: warning: Setting locale failed.
perl: warning: Please check that your locale settings:
    LANGUAGE = (unset),
    LC_ALL = (unset),
    LANG = "de_DE.UTF-8"
are supported and installed on your system.
perl: warning: Falling back to the standard locale ("C").
could not change directory to "/root": Permission denied
psql (15.14 (Debian 15.14-1.pgdg12+1))
Type "help" for help.
```

3. List Databases

```
\du
```

```
postgres=# \du
```

List of roles

Role name	Attributes	Member of
-----+-----+-----		
forgejo	Create DB	{ }
postgres	Superuser, Create role, Create DB, Replication, Bypass RLS	{ }
zabbix		

4. Disconnect

```
\q
```

Create Backup of Database

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