

```
D:\WorkSpaces\BWCE\2.3.2\V30\bwce-mon>docker-compose up postgres_db
```

```
Creating mon-postgres ...
```

```
Creating mon-postgres ... done
```

```
Attaching to mon-postgres
```

```
mon-postgres | The files belonging to this database system will be owned by user "postgres".
```

```
mon-postgres | This user must also own the server process.
```

```
mon-postgres
```

```
mon-postgres | The database cluster will be initialized with locale "en_US.utf8".
```

```
mon-postgres | The default database encoding has accordingly been set to "UTF8".
```

```
mon-postgres | The default text search configuration will be set to "english".
```

```
mon-postgres
```

```
mon-postgres | Data page checksums are disabled.
```

```
mon-postgres
```

```
mon-postgres | fixing permissions on existing directory /var/lib/postgresql/data ... ok
```

```
mon-postgres | creating subdirectories ... ok
```

```
mon-postgres | selecting default max_connections ... 100
```

```
mon-postgres | selecting default shared_buffers ... 128MB
```

```
mon-postgres | selecting dynamic shared memory implementation ... posix
```

```
mon-postgres | creating configuration files ... ok
```

```
mon-postgres | running bootstrap script ... ok
```

```
mon-postgres | performing post-bootstrap initialization ... ok
```

```
mon-postgres | syncing data to disk ...
```

```
mon-postgres | WARNING: enabling "trust" authentication for local connections
```

```
mon-postgres | You can change this by editing pg_hba.conf or using the option -A, or
```

```
mon-postgres | --auth-local and --auth-host, the next time you run initdb.
```

```
mon-postgres | ok
```

```
mon-postgres
```

```
mon-postgres | Success. You can now start the database server using:
```

```
mon-postgres
```

```
mon-postgres |     pg_ctl -D /var/lib/postgresql/data -l logfile start
```

```
mon-postgres
```

```
mon-postgres | waiting for server to start....2017-11-07 11:18:56.854 UTC [36] LOG:  listening on IPv4 address "127.0.0.1", port 5432
```

```
mon-postgres | 2017-11-07 11:18:56.854 UTC [36] LOG:  could not bind IPv6 address "::1": Cannot assign requested address
```

```
mon-postgres | 2017-11-07 11:18:56.854 UTC [36] HINT:  Is another postmaster already running on port 5432? If not, wait a few seconds and retry.
```

```
mon-postgres | 2017-11-07 11:18:56.859 UTC [36] LOG:  listening on Unix socket "/var/run/postgresql/.s.PGSQL.5432"
```

```
mon-postgres | 2017-11-07 11:18:56.878 UTC [37] LOG:  database system was shut down at 2017-11-07 11:18:56 UTC
```

```
mon-postgres | 2017-11-07 11:18:56.885 UTC [36] LOG:  database system is ready to accept connections
```

```
mon-postgres | done
```

```
mon-postgres | server started
```

```
mon-postgres | CREATE DATABASE
```

```
mon-postgres
```