

Title: How to link from docker-compose to Amazon RDS

Post Body:

My docker-compose.yml looks something like this:

```
django:    build: .    user: django    links:        # LINK TO AMAZON RDS?    command: /gunicorn.sh    env_file: config/settings/.env
```

How do I link the django container to the Amazon RDS, which has an url like: `example.blahblahblah.eu-west-1.rds.amazonaws.com:5432`

Accepted Answer:

In that case, you don't have to define a 'link'; the database service is already running, so all you need to do, is configure your django app to connect to that host.

I don't have experience with django, but based on the [example in the docker-compose documentation](#), it would look something like;

```
DATABASES = {    'default': {        'ENGINE': 'django.db.backends.postgresql_psycopg2',        'NAME': 'postgres',
```

Highest Rated Answer: None