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Postgresql

Duplicate Layer

```
CREATE TABLE new_table AS SELECT * FROM old_table
```

```
effective_io_concurrency = X
```

Can be raised for SSDs

```
for I in `/usr/bin/psql -d template1 -q -t -c "SELECT datname FROM pg_database WHERE datname
NOT IN ('template0') ORDER BY datname;"`; do
        /usr/bin/pg_dump -F t ${I} | /usr/bin/lzop -1 > ${TEMPDIR}/${DATE}${I}.tar.lzo
done
```

```
max_connections = 300
shared_buffers = 80MB
```

Create read-only

```
GRANT CONNECT ON DATABASE data TO plz;
GRANT USAGE ON SCHEMA public TO plz;
```

Remove user

```
REVOKE ALL ON SCHEMA public FROM myuser;
REVOKE ALL ON DATABASE mydb FROM myuser;
DROP OWNED BY myuser;
DROP USER myuser;
```

List all sequences

```
SELECT relname sequence_name FROM pg_class WHERE relkind = 'S';
```

Change user pass

```
ALTER USER username WITH ENCRYPTED PASSWORD 'password';
```

DUMP ALL

```
pg_dumpall -U postgres -h localhost -p 5433 --clean --file=dump.sql

pg_dumpall --globals-only
pg_dumpall --roles-only
```

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