

Opening database:

```
psql -h <hostname> -U <user> <dbname>
```

```
\?      - Help
```

```
\? <keyword> - Help for SQL keyword
```

```
\du      - List roles
```

```
\l       - List databases
```

```
\c <db_name> - Connect to database
```

```
\dt      - List tables (with selected DB)
```

```
\d
```

```
<table_name> - List columns in table
```

```
\di      - List all indexes for current schema
```

```
\q       - Exiting from console
```

**\c dvdrental;**

You are now connected to database "dvdrental" as user "postgres".

List all schemas: **\dn**

List all [stored procedures](#) and functions: **\df**

List all [views](#): **\dv**

[Lists all tables](#) in a current database Or to get more information on tables in the current database:

**: \dt+**

Get detailed information on a table.: **\d+ table\_name**

Show a [stored procedure](#) or function code: **\df+ function\_name**

Show query output in the pretty-format: **\x**

List all users: **\du**