

## postgres apps

Command	Description
<code>\$ sudo -u &lt;username&gt; -i</code>	log in as username. Default installed user is called <i>postgres</i>
<code>\$ createdb &lt;dbname&gt;</code>	Create a database
<code>\$ dropdb &lt;dbname&gt;</code>	Destroy a database
<code>\$ dropdb &lt;dbname&gt; &amp;&amp; createdb &lt;dbname&gt;</code>	Reset a database

## psql

Command	Description
<code>\$ psql &lt;dbname&gt; [&lt;username&gt;]</code>	Start psql with a connection to dbname. Optionally use another user than current user
<code># \l</code>	List all databases on the server, owners, access levels
<code># \c &lt;dbname&gt;</code>	Connect to a database named
<code># \dt</code>	Show database tables
<code># \d &lt;tablename&gt;</code>	Describe table schema
<code># \q</code>	Quit psql, return to the terminal