

Populating the GROUP Tables

The [GROUPS](#) and [NODEGROUP](#) tables are used to defined pages that specifically combine results for a set of nodes into a results page.

Currently, these must be entered manually into the database by an account with write privileges into the database.

For example the following SQL statement will enter a group in the GROUPS table, and automatically assign it a 'groupid' (say 1):

```
insert into GROUPS (groupname,comment,active) values ('ULTRALIGHT', 'Ultralight Nodes',1);
```

The following command will enter a nodeid and its groupid into the NODEGROUP table:

```
insert into NODEGROUP (groupid, nodeid) values (1, 10);
```

Note that the 'nodeid' is the 'nodeid' field in the [NODES](#) table and 'groupid' is the groupid field in the [GROUPS](#) table.