

- `reload`  
Reload the grant tables.
- `refresh`  
Flush all tables and close and open log files.
- `shutdown`  
Stop the server.
- `start-slave`  
Start replication on a replica server.
- `status`  
Display a short server status message.
- `stop-slave`  
Stop replication on a replica server.
- `variables`  
Display the server system variables and their values.
- `version`  
Display version information from the server.

All commands can be shortened to any unique prefix. For example:

```
shell> mysqladmin proc stat
+-----+-----+-----+-----+-----+-----+-----+
| Id | User | Host      | db | Command | Time | State | Info          |
+-----+-----+-----+-----+-----+-----+-----+
| 51 | jones | localhost |    | Query   | 0    |      | show processlist |
+-----+-----+-----+-----+-----+-----+
Uptime: 1473624  Threads: 1  Questions: 39487
Slow queries: 0  Opens: 541  Flush tables: 1
Open tables: 19  Queries per second avg: 0.0268
```

The `mysqladmin status` command result displays the following values:

- `Uptime`  
The number of seconds the MySQL server has been running.
- `Threads`  
The number of active threads (clients).
- `Questions`  
The number of questions (queries) from clients since the server was started.
- `Slow queries`