### **NAME**

mysql waitpid - kill process and wait for its termination

#### **SYNOPSIS**

mysql waitpid [options] pid wait time

## **DESCRIPTION**

mysql\_waitpid signals a process to terminate and waits for the process to exit. It uses the kill() system call and Unix signals, so it runs on Unix and Unix-like systems.

Invoke mysql waitpid like this:

shell> mysql waitpid [options] pid wait time

mysql\_waitpid sends signal 0 to the process identified by *pid* and waits up to *wait\_time* seconds for the process to terminate. *pid* and *wait time* must be positive integers.

If process termination occurs within the wait time or the process does not exist, **mysql\_waitpid** returns 0. Otherwise, it returns 1.

If the kill() system call cannot handle signal 0, mysql\_waitpid() uses signal 1 instead.

mysql waitpid supports the following options:

• --help, -?, -I

Display a help message and exit.

• --verbose, -v

Verbose mode. Display a warning if signal 0 could not be used and signal 1 is used instead.

• --version, -V

Display version information and exit.

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# SEE ALSO

For more information, please refer to the MySQL Reference Manual, which may already be installed locally and which is also available online at <a href="http://dev.mysql.com/doc/">http://dev.mysql.com/doc/</a>.

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