NAME

perror - explain error codes

SYNOPSIS

perror [options] errorcode ...

DESCRIPTION

For most system errors, MySQL displays, in addition to an internal text message, the system error code in one of the following styles:

```
message ... (errno: #)
message ... (Errcode: #)
```

You can find out what the error code means by examining the documentation for your system or by using the **perror** utility.

perror prints a description for a system error code or for a storage engine (table handler) error code.

Invoke **perror** like this:

```
shell> perror [options] errorcode ...
```

Example:

shell> perror 13 64

OS error code 13: Permission denied

OS error code 64: Machine is not on the network

The meaning of system error messages may be dependent on your operating system. A given error code may mean different things on different operating systems.

perror supports the following options.

```
• --help, --info, -I, -?
```

Display a help message and exit.

--ndb

Print the error message for an NDB Cluster error code.

This option is deprecated in NDB 7.6.4 and later, where **perror** prints a warning if it is used, and subject to removal in a future NDB Cluster release series. Use the **ndb_perror** utility instead.

• --silent, -s

Silent mode. Print only the error message.

--verbose, -v

Verbose mode. Print error code and message. This is the default behavior.

• --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 http://dev.mysql.com/doc/.

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