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### ***Rocky Enterprise Linux 9.2 Manual Pages on command 'myisamlog.1'***

**\$ man myisamlog.1**

MYISAMLOG(1) MySQL Database System MYISAMLOG(1)

NAME

myisamlog - display MyISAM log file contents

SYNOPSIS

myisamlog [options] [log\_file [tbl\_name] ...]

DESCRIPTION

myisamlog processes the contents of a MyISAM log file. To create such a file, start the server with a --log-isam=log\_file option.

Invoke myisamlog like this:

myisamlog [options] [file\_name [tbl\_name] ...]

The default operation is update (-u). If a recovery is done (-r), all writes and possibly updates and deletes are done and errors are only counted. The default log file name is myisam.log if no log\_file argument is given. If tables are named on the command line, only those tables are updated.

myisamlog supports the following options:

? -?, -l

Display a help message and exit.

? -c N

Execute only N commands.

? -f N

Specify the maximum number of open files.

? -F filepath/

Specify the file path with a trailing slash.

? -i

Display extra information before exiting.

? -o offset

Specify the starting offset.

? -p N

Remove N components from path.

? -r

Perform a recovery operation.

? -R record\_pos\_file record\_pos

Specify record position file and record position.

? -u

Perform an update operation.

? -v

Verbose mode. Print more output about what the program does. This option can be given multiple times to produce more and more output.

? -w write\_file

Specify the write file.

? -V

Display version information.

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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/>.

#### AUTHOR

Oracle Corporation (<http://dev.mysql.com/>).

MySQL 8.0

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