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Rocky Enterprise Linux 9.2 Manual Pages on command 'error_message_count.3'

\$ man error_message_count.3

ERROR(3) Linux Programmer's Manual ERROR(3)

NAME

error, error_at_line, error_message_count, error_one_per_line, error_print_progname - glibc error reporting functions

SYNOPSIS

```
#include <error.h>

void error(int status, int errnum, const char *format, ...);
void error_at_line(int status, int errnum, const char *filename,
                  unsigned int linenum, const char *format, ...);
extern unsigned int error_message_count;
extern int error_one_per_line;
extern void (*error_print_progname) (void);
```

DESCRIPTION

error() is a general error-reporting function. It flushes stdout, and then outputs to stderr the program name, a colon and a space, the message specified by the printf(3)-style format string format, and, if errnum is nonzero, a second colon and a space followed by the string given by strerror(errnum). Any arguments required for format should

