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Red Hat Enterprise Linux Release 9.2 Manual Pages on 'tcf flush.3p' command

\$ man tcf flush.3p

TCFLUSH(3P) POSIX Programmer's Manual TCFLUSH(3P)

PROLOG

This manual page is part of the POSIX Programmer's Manual. The Linux implementation of this interface may differ (consult the corresponding Linux manual page for details of Linux behavior), or the interface may not be implemented on Linux.

NAME

tcf flush ? flush non-transmitted output data, non-read input data, or both

SYNOPSIS

```
#include <termios.h>

int tcf flush(int fildes, int queue_selector);
```

DESCRIPTION

Upon successful completion, tcf flush() shall discard data written to the object referred to by fildes (an open file descriptor associated with a terminal) but not transmitted, or data received but not read, depending on the value of queue_selector:

- * If queue_selector is TCIFLUSH, it shall flush data received but not read.
- * If queue_selector is TCOFLUSH, it shall flush data written but not transmitted.
- * If queue_selector is TCIOFLUSH, it shall flush both data received but not read and data written but not transmitted.

table Operating System Interface (POSIX), The Open Group Base Specifications Issue 7, 2018 Edition, Copyright (C) 2018 by the Institute of Electrical and Electronics Engineers, Inc and The Open Group. In the event of any discrepancy between this version and the original IEEE and The Open Group Standard, the original IEEE and The Open Group Standard is the referee document. The original Standard can be obtained online at <http://www.opengroup.org/unix/online.html> .

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2017

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