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Red Hat Enterprise Linux Release 9.2 Manual Pages on 'netinet_tcp.h.0p' command

\$ man netinet_tcp.h.0p

netinet_tcp.h(0P) POSIX Programmer's Manual netinet_tcp.h(0P)

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

netinet/tcp.h ? definitions for the Internet Transmission Control Pro?
tocol (TCP)

SYNOPSIS

```
#include <netinet/tcp.h>
```

DESCRIPTION

The <netinet/tcp.h> header shall define the following symbolic constant for use as a socket option at the IPPROTO_TCP level:

TCP_NODELAY Avoid coalescing of small segments.

The implementation need not allow the value of the option to be set via setsockopt() or retrieved via getsockopt().

The following sections are informative.

APPLICATION USAGE

None.

RATIONALE

None.

FUTURE DIRECTIONS

None.

SEE ALSO

<sys_socket.h>

The System Interfaces volume of POSIX.1?2017, getsockopt(), setsock?
opt()

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