



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

\$ man posix_trace_timedgetnext_event.3p

POSIX_TRACE_TIMEDGETNEXT_EVPOSIXPProgrammer'POSIX_TRACE_TIMEDGETNEXT_EVENT(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

posix_trace_timedgetnext_event ? retrieve a trace event (TRACING)

SYNOPSIS

```
#include <sys/types.h>
#include <trace.h>

int posix_trace_timedgetnext_event(trace_id_t trid,
    struct posix_trace_event_info *restrict event,
    void *restrict data, size_t num_bytes,
    size_t *restrict data_len, int *restrict unavailable,
    const struct timespec *restrict abstime);
```

DESCRIPTION

Refer to posix_trace_getnext_event().

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