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Rocky Enterprise Linux 9.2 Manual Pages on command 'Test2::Event::Ok.3perl'

\$ man Test2::Event::Ok.3perl

Test2::Event::Ok(3perl) Perl Programmers Reference Guide Test2::Event::Ok(3perl)

NAME

Test2::Event::Ok - Ok event type

DESCRIPTION

Ok events are generated whenever you run a test that produces a result. Examples are "ok()", and "is()".

SYNOPSIS

```
use Test2::API qw/context/;

use Test2::Event::Ok;

my $ctx = context();

my $event = $ctx->ok($bool, $name, \@diag);
```

or:

```
my $ctx = context();

my $event = $ctx->send_event(
    'Ok',
    pass => $bool,
    name => $name,
);
```

ACCESSORS

`$rb = $e->pass`

The original true/false value of whatever was passed into the event (but reduced down to 1 or 0).

`$name = $e->name`

Name of the test.

`$b = $e->effective_pass`

This is the true/false value of the test after TODO and similar modifiers are taken into account.

SOURCE

The source code repository for Test2 can be found at
<http://github.com/Test-More/test-more/>.

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