

NAME

TAP::Parser::Iterator::Stream - Internal TAP::Parser Iterator

VERSION

Version 3.17

SYNOPSIS

```
# see TAP::Parser::IteratorFactory for preferred usage

# to use directly:
use TAP::Parser::Iterator::Stream;
open( TEST, 'test.tap' );
my $it  = TAP::Parser::Iterator::Stream->new(\*TEST);
my $line = $it->next;
```

DESCRIPTION

This is a simple iterator wrapper for reading from filehandles, used by *TAP::Parser*. Unless you're subclassing, you probably won't need to use this module directly.

METHODS

Class Methods

new

Create an iterator. Expects one argument containing a filehandle.

Instance Methods

next

Iterate through it, of course.

next_raw

Iterate raw input without applying any fixes for quirky input syntax.

wait

Get the wait status for this iterator. Always returns zero.

exit

Get the exit status for this iterator. Always returns zero.

ATTRIBUTION

Originally ripped off from *Test::Harness*.

SEE ALSO

TAP::Object, *TAP::Parser*, *TAP::Parser::Iterator*, *TAP::Parser::IteratorFactory*,