

**NAME**

TAP::Parser::Iterator::Stream - Iterator for filehandle-based TAP sources

**VERSION**

Version 3.36

**SYNOPSIS**

```
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 writing a plugin or 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](#),