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Rocky Enterprise Linux 9.2 Manual Pages on command 'TAP::Parser::Result::Plan.3perl'

\$ man TAP::Parser::Result::Plan.3perl

TAP::Parser::Result::Plan(3perl) Perl Programmers Reference GuideTAP::Parser::Result::Plan(3perl)

NAME

TAP::Parser::Result::Plan - Plan result token.

VERSION

Version 3.43

DESCRIPTION

This is a subclass of TAP::Parser::Result. A token of this class will be returned if a plan line is encountered.

1..1

ok 1 - woo hooo!

1..1 is the plan. Gotta have a plan.

OVERRIDDEN METHODS

Mainly listed here to shut up the pitiful screams of the pod coverage tests. They keep me awake at night.

? "as_string"

? "raw"

Instance Methods

"plan"

```
if ( $result->is_plan ) {  
    print $result->plan;  
}
```

This is merely a synonym for "as_string".

"tests_planned"

```
my $planned = $result->tests_planned;
```

Returns the number of tests planned. For example, a plan of 1..17 will cause this method to return '17'.

"directive"

```
my $directive = $plan->directive;
```

If a SKIP directive is included with the plan, this method will return it.

```
1..0 # SKIP: why bother?
```

"has_skip"

```
if ( $result->has_skip ) { ... }
```

Returns a boolean value indicating whether or not this test has a SKIP directive.

"explanation"

```
my $explanation = $plan->explanation;
```

If a SKIP directive was included with the plan, this method will return the explanation, if any.

```
"todo_list"
```

```
my $todo = $result->todo_list;
```

```
for ( @$todo ) {
```

```
    ...
```

```
}
```

perl v5.34.0

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