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

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

TAP::Parser::Result::Bailout(3perl) Perl Programmers Reference Guide

NAME

TAP::Parser::Result::Bailout - Bailout 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 bail out line is encountered.

1..5

ok 1 - woo hooo!

Bail out! Well, so much for "woo hooo!"

OVERRIDDEN METHODS

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

? "as_string"

"explanation"

```
if ( $result->is_bailout ) {  
    my $explanation = $result->explanation;  
    print "We bailed out because ($explanation)";  
}
```

If, and only if, a token is a bailout token, you can get an "explanation" via this method.

The explanation is the text after the mystical "Bail out!" words which appear in the tap output.