

**NAME**

TAP::Parser::YAMLish::Writer - Write YAMLish data

**VERSION**

Version 3.23

**SYNOPSIS**

```
use TAP::Parser::YAMLish::Writer;

my $data = {
    one => 1,
    two => 2,
    three => [ 1, 2, 3 ],
};

my $yw = TAP::Parser::YAMLish::Writer->new;

# Write to an array...
$yw->write( $data, \@some_array );

# ...an open file handle...
$yw->write( $data, $some_file_handle );

# ...a string ...
$yw->write( $data, \$some_string );

# ...or a closure
$yw->write( $data, sub {
    my $line = shift;
    print "$line\n";
} );
```

**DESCRIPTION**

Encodes a scalar, hash reference or array reference as YAMLish.

**METHODS****Class Methods****new**

```
my $writer = TAP::Parser::YAMLish::Writer->new;
```

The constructor `new` creates and returns an empty `TAP::Parser::YAMLish::Writer` object.

**Instance Methods****write**

```
$writer->write($obj, $output );
```

Encode a scalar, hash reference or array reference as YAML.

```
my $writer = sub {
    my $line = shift;
    print SOMEFILE "$line\n";
};
```

```
my $data = {
    one => 1,
    two => 2,
    three => [ 1, 2, 3 ],
};

my $yw = TAP::Parser::YAMLish::Writer->new;
$yw->write( $data, $writer );
```

The `$output` argument may be:

- \* a reference to a scalar to append YAML to
- \* the handle of an open file
- \* a reference to an array into which YAML will be pushed
- \* a code reference

If you supply a code reference the subroutine will be called once for each line of output with the line as its only argument. Passed lines will have no trailing newline.

## AUTHOR

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## SEE ALSO

*YAML::Tiny*, *YAML*, *YAML::Syck*, *Config::Tiny*, *CSS::Tiny*, <http://use.perl.org/~Alias/journal/29427>

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