NAME

Term::UI::History

SYNOPSIS

```
use Term::UI::History qw[history];

history("Some message");

### retrieve the history in printable form
$hist  = Term::UI::History->history_as_string;

### redirect output
local $Term::UI::History::HISTORY_FH = \*STDERR;
```

DESCRIPTION

This module provides the `history` function for `Term::UI`, printing and saving all the `UI` interaction.

Refer to the `Term::UI` manpage for details on usage from `Term::UI`.

This module subclasses `Log::Message::Simple`. Refer to its manpage for additional functionality available via this package.

FUNCTIONS

history("message string" [,VERBOSE])

Records a message on the stack, and prints it to `STDOUT` (or actually `$HISTORY_FH`, see the `GLOBAL VARIABLES` section below), if the `VERBOSE` option is true.

The `VERBOSE` option defaults to true.

GLOBAL VARIABLES

$HISTORY_FH

This is the filehandle all the messages sent to `history()` are being printed. This defaults to `*STDOUT`.

See Also

`Log::Message::Simple`, `Term::UI`

AUTHOR

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