

Package: std (via r-universe)

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Title A simple modern interface to the standard streams

Version 0.0.0.9000

Description This package provides wrappers around different `{cli}` functions to easily work with simple in- and output from/to the standard streams.

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Encoding UTF-8

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Imports cli

Repository <https://rogiersbart.r-universe.dev>

RemoteUrl <https://github.com/rogiersbart/std>

RemoteRef HEAD

RemoteSha d86eb1a1e9002b01a5b321bb3ee2a66e94457e34

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err	<i>Access the standard error stream</i>
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Description

This function provides an alternative to the verb-based API, by mapping the set of prefixes to the corresponding verbs.

Usage

```
err(..., .envir = parent.frame())
```

Arguments

... Character vectors supporting **glue** strings and **cli** inline styles. This should start with a supported prefix, to map the action to one of the rui verbs. Otherwise, `rui::tell()` is used. Supported prefixes are (entitle), i (inform), v (approve), x (disapprove), ~ (begin/proceed), = (give), * (suggest), ? (ask), ! (alert), w (warn), e (stop), . (display), and \$ (expose). Status bars can be resolved by providing single characters "c", "v", or "x" for clear, succeed and fail respectively.

object Object to print the rui way through `rui::inspect()`.

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