Package: orderly.rstudio (via r-universe)

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Title RStudio addins for orderly

Version 0.0.3

Description RStudio addins for orderly.

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Encoding UTF-8

LazyData true

Language en-GB

Imports DT, htmlwidgets, miniUI (>= 0.1.1), orderly (>= 1.2.30), rstudioapi (>= 0.5), shiny (>= 0.13), withr

Suggests mockery, rmarkdown, testthat

Remotes vimc/orderly

RoxygenNote 7.1.1

Repository https://ncov-ic.r-universe.dev

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`orderly_run_session` *Run an orderly report in separate session.*

Description

This will run an orderly report using RStudio jobs. See `orderly_run` for details. This will run the report async i.e. it won't block your RStudio terminal. This means that it returns no info about success of job run - it only tells us the job has started.

Usage

```
orderly_run_session(
  name = NULL,
  parameters = NULL,
  envir = NULL,
  root = NULL,
  locate = TRUE,
  message = NULL,
  instance = NULL,
  use_draft = FALSE,
  remote = NULL,
  tags = NULL,
  commit = FALSE
)
```

Arguments

`name`	Name of the report to run (see `orderly_list`). A leading `src/` will be removed if provided, allowing easier use of autocomplete. Alternatively, the default of `NULL` is useful if you have already set the working directory to be the source directory.
`parameters`	Parameters passed to the report. A named list of parameters declared in the `orderly.yml`. Each parameter must be a scalar character, numeric, integer or logical.
`envir`	The parent of the environment that will be used to evaluate the report script; by default a new environment will be made with the global environment as the parent.
`root`	The path to an orderly root directory, or `NULL` (the default) to search for one from the current working directory if `locate` is `TRUE`.
`locate`	Logical, indicating if the configuration should be searched for. If `TRUE` and `config` is not given, then orderly looks in the working directory and up through its parents until it finds an `orderly_config.yml` file.
`message`	An optional character string containing a message explaining why the report was run

instance	Select instance of the source database to be used, where multiple instances are configured. Use a single *unnamed* character string to indicate an instance to match. If given, then this name must be present in all databases where instances are listed in `orderly_config.yml`, and will be ignored by all database where instances are not given. See the "orderly" vignette for further information.
use_draft	Should draft reports be used for dependencies? This should be used only in development. Valid values are logical (`TRUE`, `FALSE`) or use the string `newer` to use draft reports where they are newer than archive reports. For consistency, `always` and `never` are equivalent to `TRUE` and `FALSE`, respectively.
remote	Remote to use to resolve dependencies. Use this in order to run a report with the same dependencies as are available on a remote server, particularly when using `id = "latest"`. Note that this is not the same as running `orderly_pull_dependencies`, then `orderly_run` with `remote = NULL`, as the pull/run approach will use the latest report in *your* archive but the `remote = "remote"` approach will use the latest approach in the *remote* archive (which might be less recent).
tags	Character vector of tags to add to the report. Tags are immutable and cannot be removed once the report is run. Tags added here will be *in addition* to any tags listed in the `tags:` field in `orderly.yml` and must be present in `orderly_config.yml`.
commit	If TRUE then report will be committed to archive after running

Value

Invisible return, called for side effects

`start_addin` *Addin for starting develop mode.*

Description

Allows users to see list of orderly reports and choose one to open in development mode.

Usage

```
start_addin()
```

`status_addin` *Addin for viewing status of orderly develop mode.*

Description

Allows users to reload dependencies and to cleanup development mode.

Usage

```
status_addin()
```

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