

Package: cromwellDashboard (via r-universe)

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Type Package

Title A Dashboard to Visualize Scientific Workflows in 'Cromwell'

Version 0.5.1

Author Xiaowei Zhan

Maintainer Xiaowei Zhan <zhanxw@gmail.com>

Description A dashboard supports the usage of 'cromwell'. 'Cromwell' is a scientific workflow engine for command line users. This package utilizes 'cromwell' REST APIs and provides these convenient functions: timing diagrams for running workflows, 'cromwell' engine status, a tabular workflow list. For more information about 'cromwell', visit <http://cromwell.readthedocs.io>.

License GPL-3

Encoding UTF-8

LazyData true

Imports shiny, shinydashboard, stringr, httr, dplyr, DT

RoxygenNote 6.0.1

NeedsCompilation no

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

RemoteUrl <https://github.com/cran/cromwellDashboard>

RemoteRef HEAD

RemoteSha 6f183bc3a1824a9588aaa0c11ce70d42e0e68bd4

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disableProxy *Disable proxy by removing environment variables*

Description

Disable proxy by removing environment variables

Usage

```
disableProxy()
```

Examples

```
disableProxy()
```

runCromwellDashboard *Start a dashboard for a running cromwell server*

Description

Start a dashboard for a running cromwell server

Usage

```
runCromwellDashboard(url = "127.0.0.1:8000", version = "v33", ...)
```

Arguments

url	Cromwell server in the format of address:port
version	Cromwell server version
...	additional parameters for shinyApp()

Value

An object that represents the app

Examples

```
## Not run:  
  runCromwellDashboard("127.0.0.1:8000", "v33")  
  
## End(Not run)
```

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