Package 'Rsconctdply'

October 12, 2022

Type Package

Title Deploys Multiple 'Shiny' Apps using Configuration File

Version 0.1.3

Author Sai Chimata

Maintainer Sai Chimata <schimata@yotabitesllc.com>

Depends R (>= 3.0.1)

Imports rjson, rsconnect, dplyr

Description Provides a tool for mass deployment of shiny apps to 'RStudio Connect' or 'Shiny Server'. Multiple user accounts and servers can be configured for deployment.

License MIT + file LICENSE

Encoding UTF-8

LazyData true

RoxygenNote 6.1.1

NeedsCompilation no

Repository CRAN

Date/Publication 2018-12-22 01:10:04 UTC

R topics documented:

---

rsconctdply	*Deploys Multiple Shiny Apps using Configuration File*

Description

Deploys multiple apps (App1, App2,...AppN) to multiple user accounts and server locations on JSON file.

1

Usage

```
rsconctdply(filedir)
```

Arguments

rsconctdply	Name of the function
filedir	Web or local directory path for json file

Examples

```
## Not run:

#Files on Web
rsconctdply("https://api.myjson.com/bins/o8k2s")

#Files available locally
rsconctdply("~/rconnect_dir.json")

Json file Format:
sample file name with structure: "rconnect_dir.json"

{
  "App1": {
    "Server_url": "https://example1.com:443",
    "Server_NAME": "example1",
    "account": "user1",
    "appDir": "~/location1/"
  },
  "App2": {
    "Server_url": "https://example2.com:123",
    "Server_NAME": "example2",
    "account": "user2",
    "appDir": "~/location2/"
  }
}

## End(Not run)
```

Index