

# Package ‘Rsconctdply’

December 22, 2018

**Type** Package

**Title** Deploys Multiple 'Shiny' Apps using Configuration File

**Version** 0.1.3

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**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

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rsconctdply *Deploys Multiple Shiny Apps using Configuration File*

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## Description

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

**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)
```

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