Package: twenty48 (via r-universe)

October 2, 2024

Title Play a Game of 2048 in the Console	
Version 0.2.1	
Description Generates a game of 2048 that can be played in the console. Supports grids of arbitrary sizes, undoing the last move, and resuming a game that was exited during the current session.	
License MIT + file LICENSE	
<pre>URL https://github.com/rossellhayes/twenty48</pre>	
BugReports https://github.com/rossellhayes/twenty48/issues	
Depends R (>= 2.10)	
Imports crayon, R6, rstudioapi	
Encoding UTF-8	
Roxygen list(markdown = TRUE)	
RoxygenNote 7.2.1	
Repository https://rossellhayes.r-universe.dev	
RemoteUrl https://github.com/rossellhayes/twenty48	
RemoteRef HEAD	
RemoteSha 49a055f443841413476319cfe14bc596c1f7f460	
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Play 2048 in the console

Description

Interact with the game by typing commands into the console and pressing enter.

Usage

```
play_2048(size = 4, dynamic = rstudioapi::isAvailable())
resume_2048()
```

Arguments

size An integer giving the grid's dimensions. Defaults to 4, which generates a 4-by-4

grid.

dynamic If dynamic is TRUE, commands can be input without pressing enter, creating a

more seamless game experience. Note that dynamic commands currently only

work in RStudio.

Value

Generates an interactive game of 2048 in the console.

Examples

```
play_2048()
play_2048(size = 5)
```

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