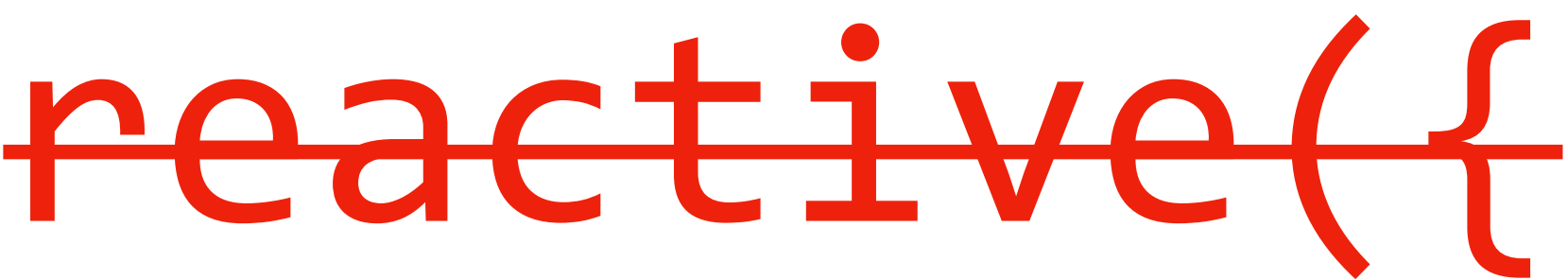
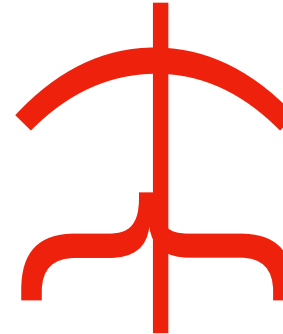
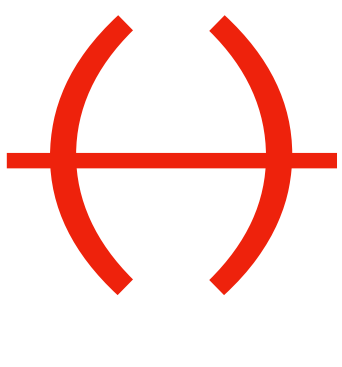
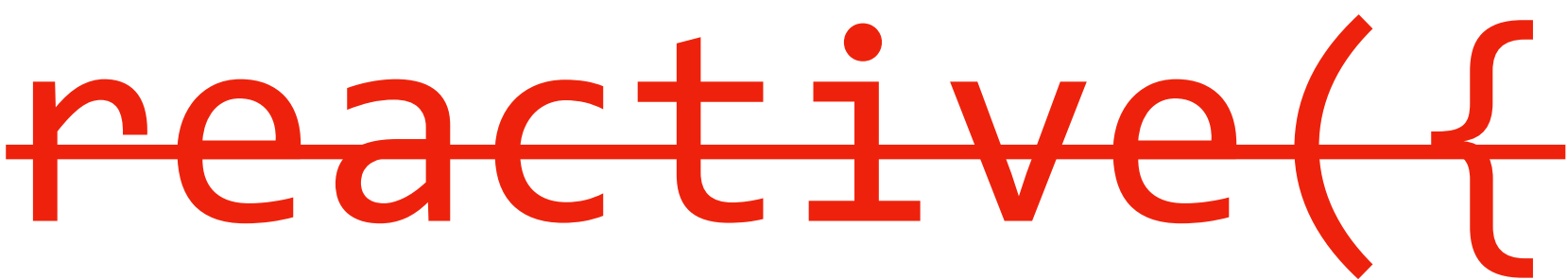

reactive({

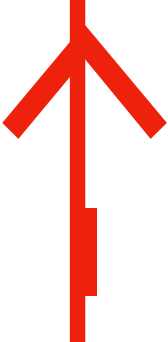


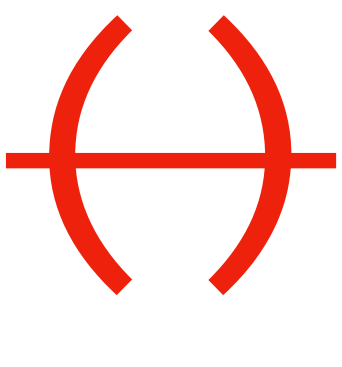


~~input$packages~~


reactive({

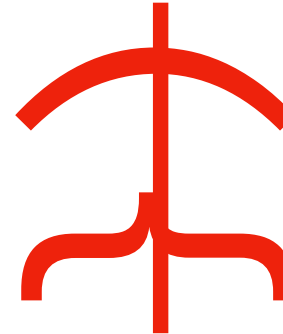
~~output$plot~~





~~renderPlot({~~

”)



Sys.Date())

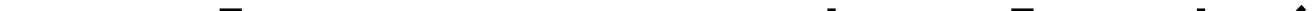
mutate(count

```
ggtitle("Seven
```

downloads_rolling

```
zoo::rollapply(count,
```

geom_line()


cranlogs::cran_downloads(

```
ggplot(downloads_rolling
```

Sys.Date()

"extend"))

downloads

aes(date,

downloads

rolling

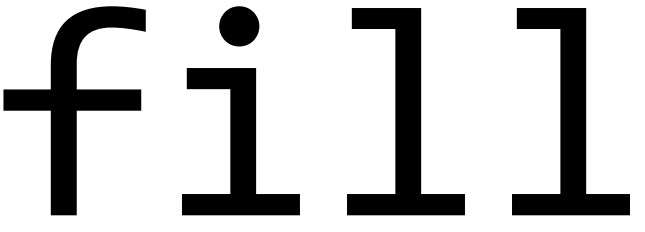
mean,

average

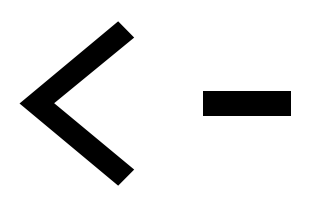
from

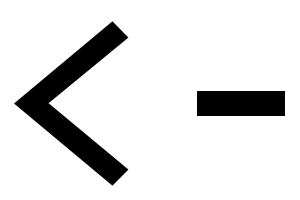
count))

365,


fill

day





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7,

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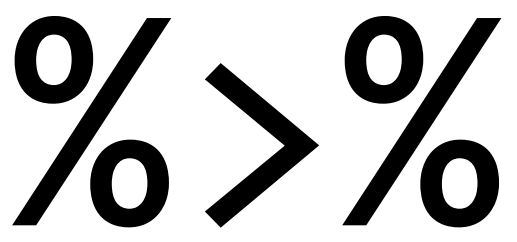

to

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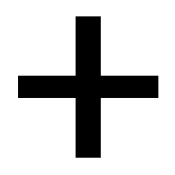
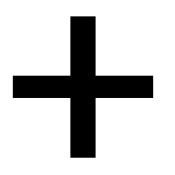




Converting

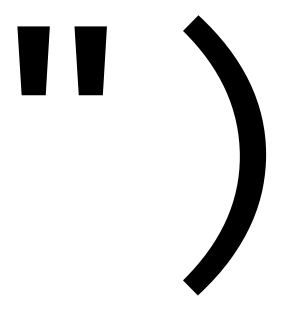
script

Shiny

app

to

"dplyr"



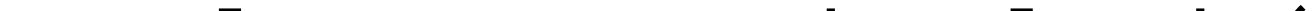
Sys.Date())

mutate(count

```
ggtitle("Seven
```

```
zoo::rollapply(count,
```

geom_line()


cranlogs::cran_downloads(

```
ggplot(downloads_rolling
```

Sys.Date()

"extend"))

aes(date,

downloads

rolling

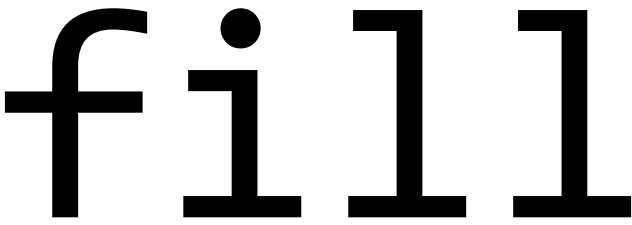
mean,

average

from

count))

365,


fill

day

7,

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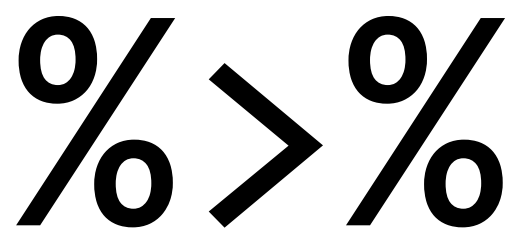

to

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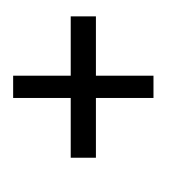
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