# withMetaMode(output\$plot())

# !!downloads()



# ggtitle("Seven

mutate(count

# zoo::rollapply(count,

"extend"))

# geom\_line()

# aes(date,

# average")

#### Convert

#### average

# ggplot({

count))

#### rolling

#### rolling

#### 

#### mean,

#### ٧.















cranlogs::cran\_downloads("dplyr",







### ır VI

## download

## Retrieve

### WOr

## 

# Sys.Date())





# Sys.Date()



