



expandChain(output\$put( ))

#Review a year's worth of daily downloaded data

# Convert daily data to 7 day rolling average

download\_logs: cran\_downloads("dplyr",

geon\_line() + ggtitle("Sunday morning average")

downloads<-downloads %>%

`mutate(count = zoo::rollapply(count, 7, mean, fill =`



`from=sys.Date()-365,to=sys.Date())`

$$ggplot(\text{downloads\_ring}, \text{aes}(\text{date}, \text{count})) +$$

'''extend'''

#Review a year's worth of daily downloaded data

download\_logs::cran\_downloads("dplyr",

downloading <-downloads %>%

`from=sys.Date()-365,to=sys.Date())`