

`withMetaMode(output$plot())`

```
ggplot({  
  # Convert daily data to 7 day rolling average  
  {  
    # Retrieve a year's worth of daily download data  
    cranlogs::cran_downloads("dplyr", from = Sys.Date() -  
365, to = Sys.Date())  
  } %>%  
    mutate(count = zoo::rollapply(count, 7, mean, fill =  
"extend"))  
}, aes(date, count)) + geom_line() + ggtitle("Seven day  
rolling average")
```

```
expandChain(output$plot())
```

```
ggplot(!downloads_rolling(), aes(date, count)) +  
  geom_line() + ggtitle("Seven day rolling average")
```