withMetaMode(output\$plot(), output\$summary())

```
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")
summary({
 # Retrieve a year's worth of daily download data
  cranlogs::cran_downloads("dplyr", from = Sys.Date() - 365, to =
Sys.Date())
}$count)
```

expandChain(output\$plot(), output\$summary())

```
# Retrieve a year's worth of daily download data
downloads <- cranlogs::cran_downloads("dplyr",
    from = Sys.Date() - 365, to = Sys.Date())

# Convert daily data to 7 day rolling average
downloads_rolling <- downloads %>%
    mutate(count = zoo::rollapply(count, 7, mean, fill =
"extend"))

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

summary(downloads$count)
```