Step 3: Generate code with expandChain()

```
> expandChain(output$plot)

downloads <-
    cranlogs::cran_downloads(
    "shiny",
    from = ..(format(Sys.Date() - 365)),
    to = Sys.Date()
)

downloads_rolling <-
    downloads %>%
    mutate(count = zoo::rollapply(count, 7, mean, fill = "extend"))

ggplot(downloads_rolling, aes(date, count)) + geom_line()
```

Step 3: Generate code with expandChain()

```
> expandChain(output$plot)
downloads <-
  cranlogs::cran_downloads(
    "shiny",
    from = "2019-08-01",
    to = Sys.Date()
)

downloads_rolling <-
  downloads %>%
    mutate(count = zoo::rollapply(count, 7, mean, fill = "extend"))

ggplot(downloads_rolling, aes(date, count)) + geom_line()
```