metaRender (renderPlot,

function (input,

metaReactive2({

zoo::rollapply(count,

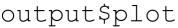
downloads rolling

cranlogs::cran downloads (

validate(need(sum(downloads()\$count)

mutate (count

downloads <-



```
"extend"))
```

```
line()
geom
```

metaReactive({

metaExpr({

Sys.Date()

aes (date,

output

session)

count



name

server































































































































expandChain(output\$plot)

output\$code <- renderPrint({



reactive



























Generate

expandChain()

metaRender (renderPlot,

function (input,

metaReactive2({

zoo::rollapply(count,

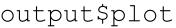
downloads rolling

cranlogs::cran downloads (

validate (need (sum (downloads () \$count)

mutate (count

downloads <-



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"extend"))
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line()
geom
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metaReactive({

metaExpr({

Sys.Date()

aes(date,

output,

session)

COUN



ame

server

package























































































