### downloads rolling <- metaReactive2({

server <- function(input, output, session)</pre>

```
from = Sys.Date()
         365,
```

```
to = Sys.Date()
```

```
validate(need(sum(downloads()$count) > 0, "Input a valid package name"))
```

#### downloads <- metaReactive({</pre>

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

output\$plot <- metaRender(renderPlot,</pre>

# cranlogs::cran downloads (

), aes(date, count)) + geom line()

metaExpr({



# input\$package



#### downloads()

































# : Identify

## reactive reads

), aes(date, count)) + geom line()



## input\$package

### downloads()























## reactive reads