

1. A new family of reactive objects

With shinymeta:

```
downloads <- metaReactive({  
  cranlogs::cran_downloads(input$package,  
    from = Sys.Date() - 365, to = Sys.Date())  
})
```

- A `metaReactive` does everything a regular `reactive` does, plus, can give you its own source code at runtime

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```
downloads <- metaReactive({  
  cranlogs::cran_downloads(input$package,  
    from = Sys.Date() - 365, to = Sys.Date())  
})
```

```
> withMetaMode(downloads())  
cranlogs::cran_downloads(input$package, from =  
Sys.Date() - 365, to = Sys.Date())
```