Google Analytics - Analysis

Flávio Brito 15 de julho de 2016

DATA: 15 de julho de 2016

Google Analytics - Analysis

This document shows deep analysis about Servidor Portal behaviour

[1] "Sessions: 7.946.731"

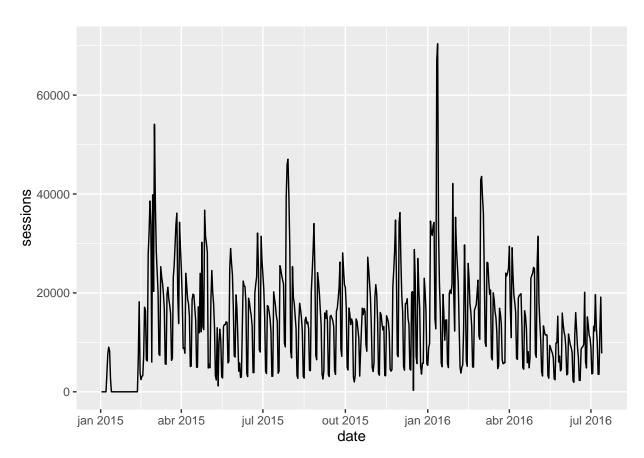
[1] "Users: 6.281.728"

[1] "Pageviews: 52.894.831"

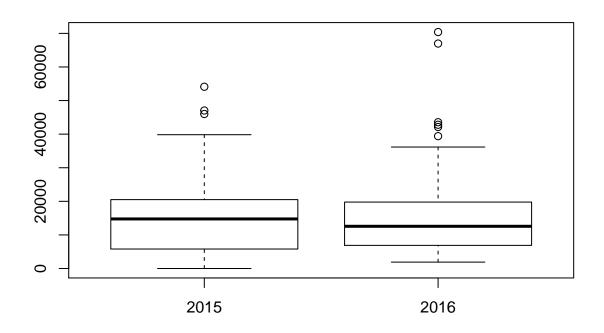
[1] "Pages / Sessions: 6,656175"

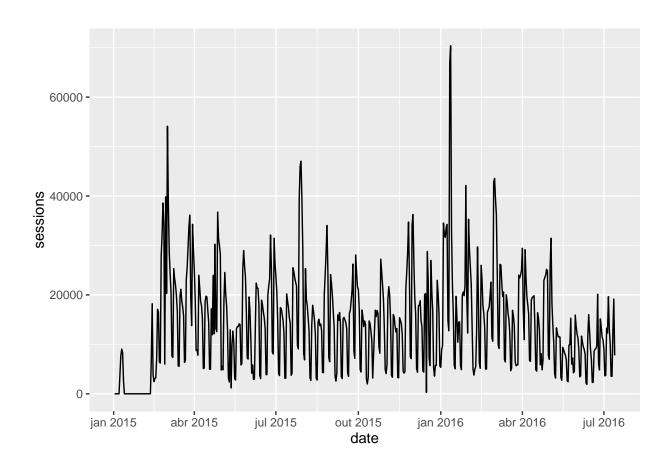
[1] "Bouce Rate: 0,1333652"

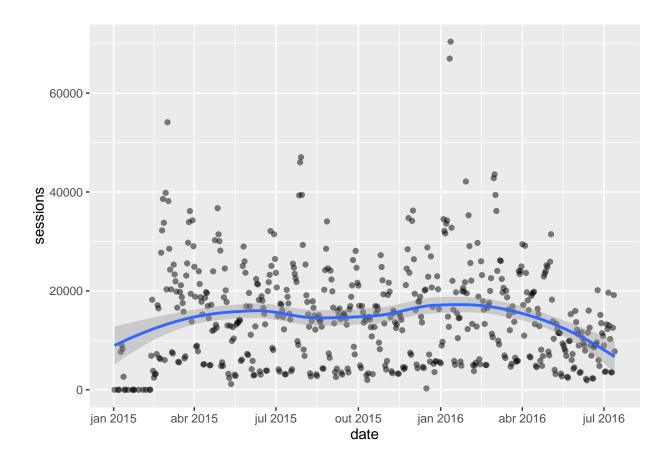
[1] "Sessions AVG: 14.825,99"



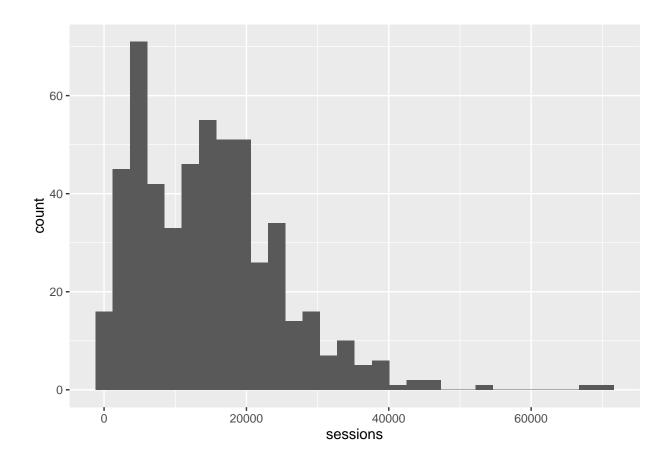
```
##
## Attaching package: 'lubridate'
## The following object is masked from 'package:base':
##
## date
```

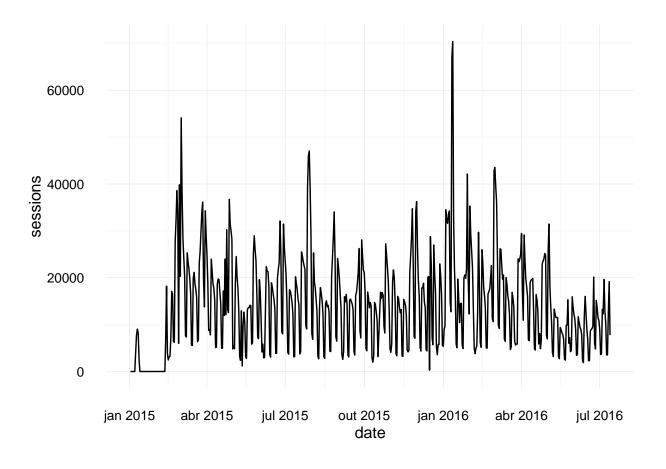


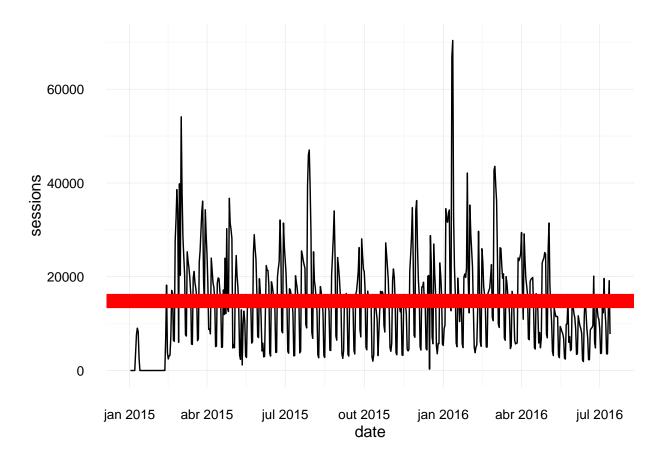


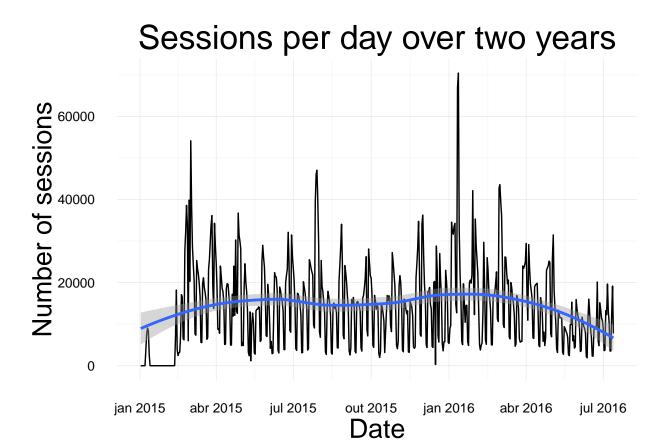


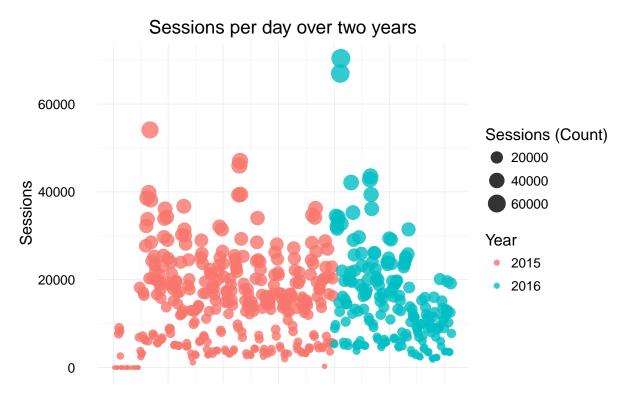
`stat_bin()` using `bins = 30`. Pick better value with `binwidth`.





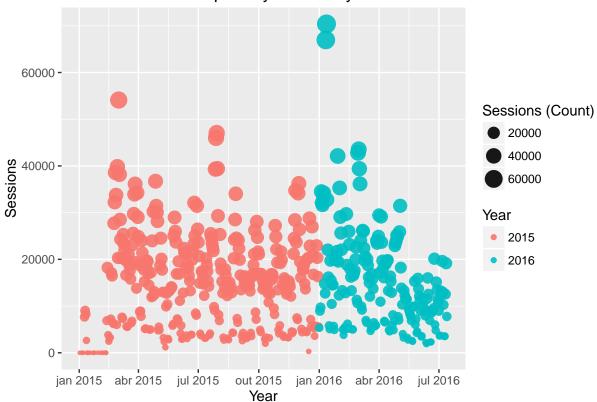






jan 2015 abr 2015 jul 2015 out 2015 jan 2016 abr 2016 jul 2016 Year

Sessions per day over two years



```
## Loading required package: zoo

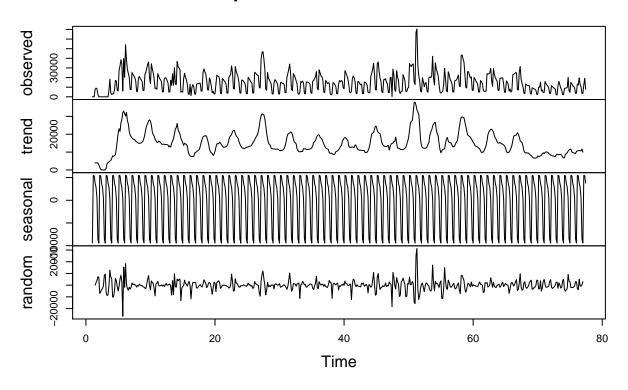
##
## Attaching package: 'zoo'

## The following objects are masked from 'package:base':
##
## as.Date, as.Date.numeric

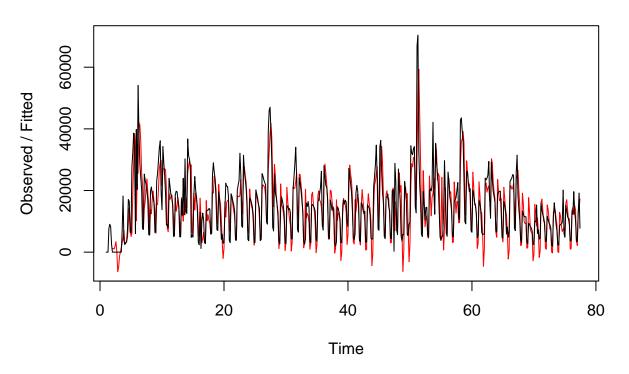
## Loading required package: timeDate

## This is forecast 7.1
```

Decomposition of additive time series



Holt-Winters filtering



Forecasts from HoltWinters

