

Data Profiling Report

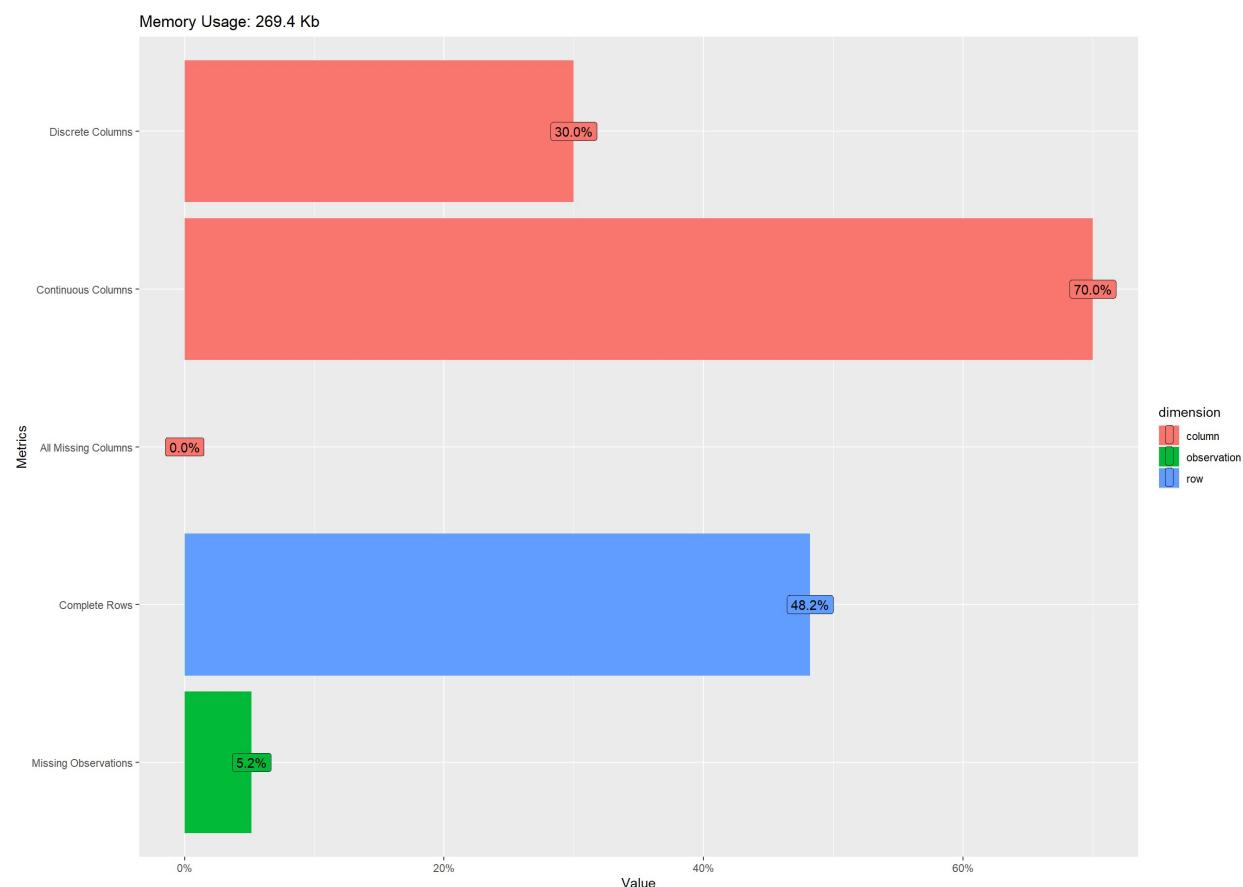
- Basic Statistics
 - Raw Counts
 - Percentages
- Data Structure
- Missing Data Profile
- Univariate Distribution
 - Histogram
 - Bar Chart (with frequency)
 - QQ Plot
- Correlation Analysis
- Principal Component Analysis

Basic Statistics

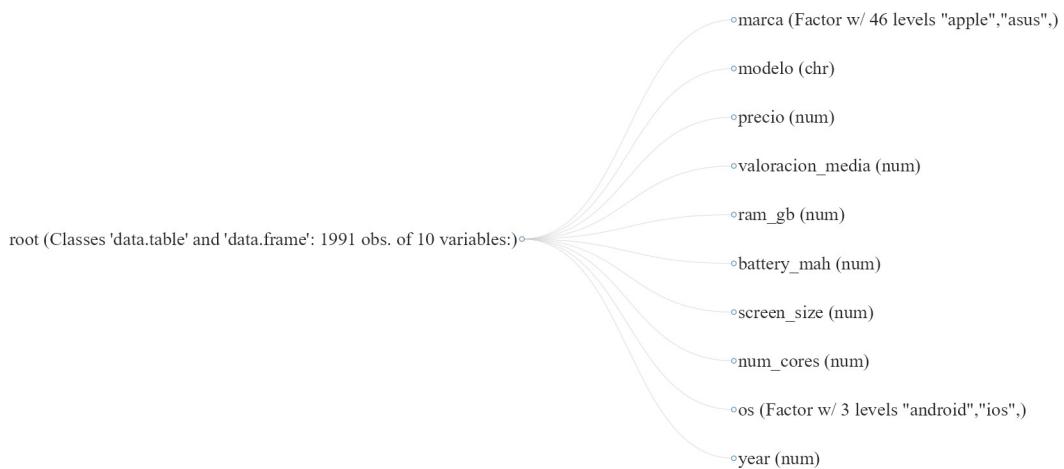
Raw Counts

Name	Value
Rows	1,991
Columns	10
Discrete columns	3
Continuous columns	7
All missing columns	0
Missing observations	1,031
Complete Rows	960
Total observations	19,910
Memory allocation	269.4 Kb

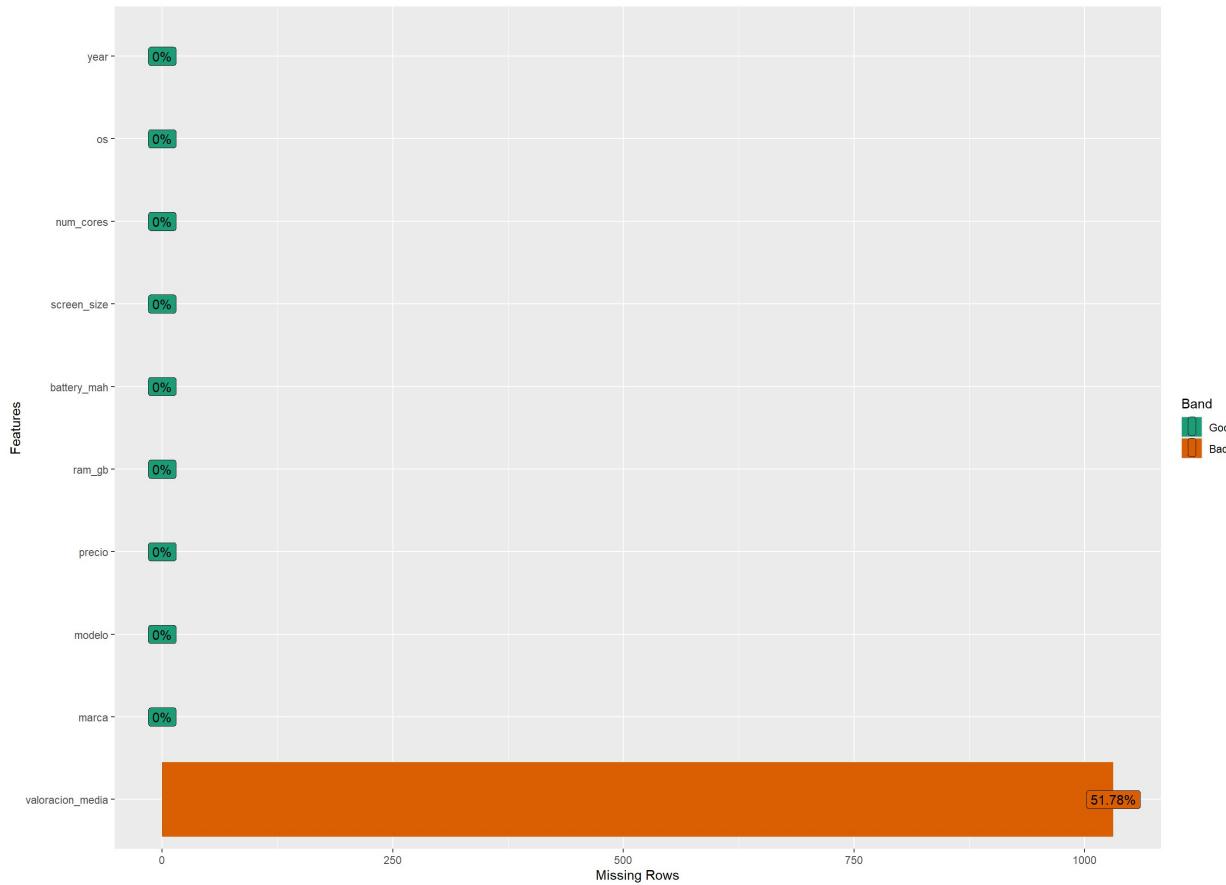
Percentages



Data Structure

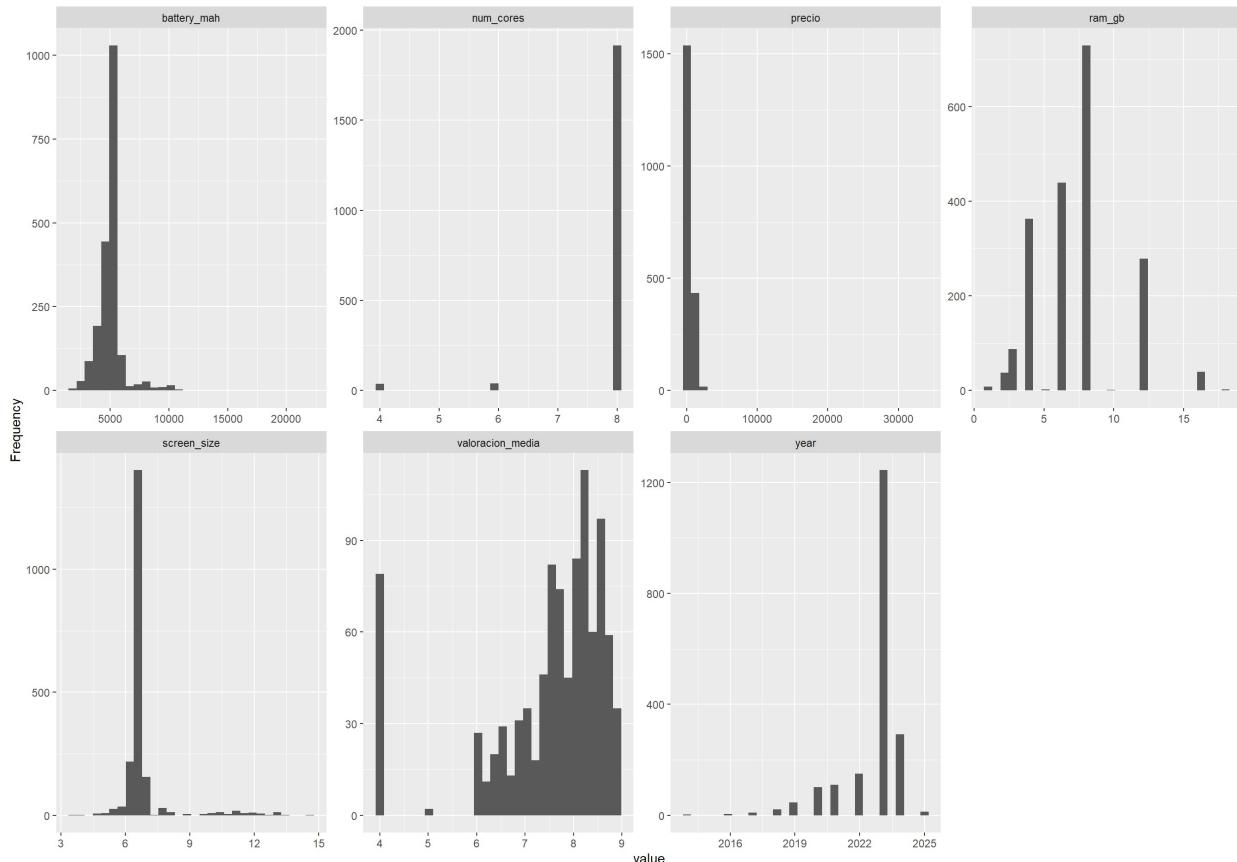


Missing Data Profile



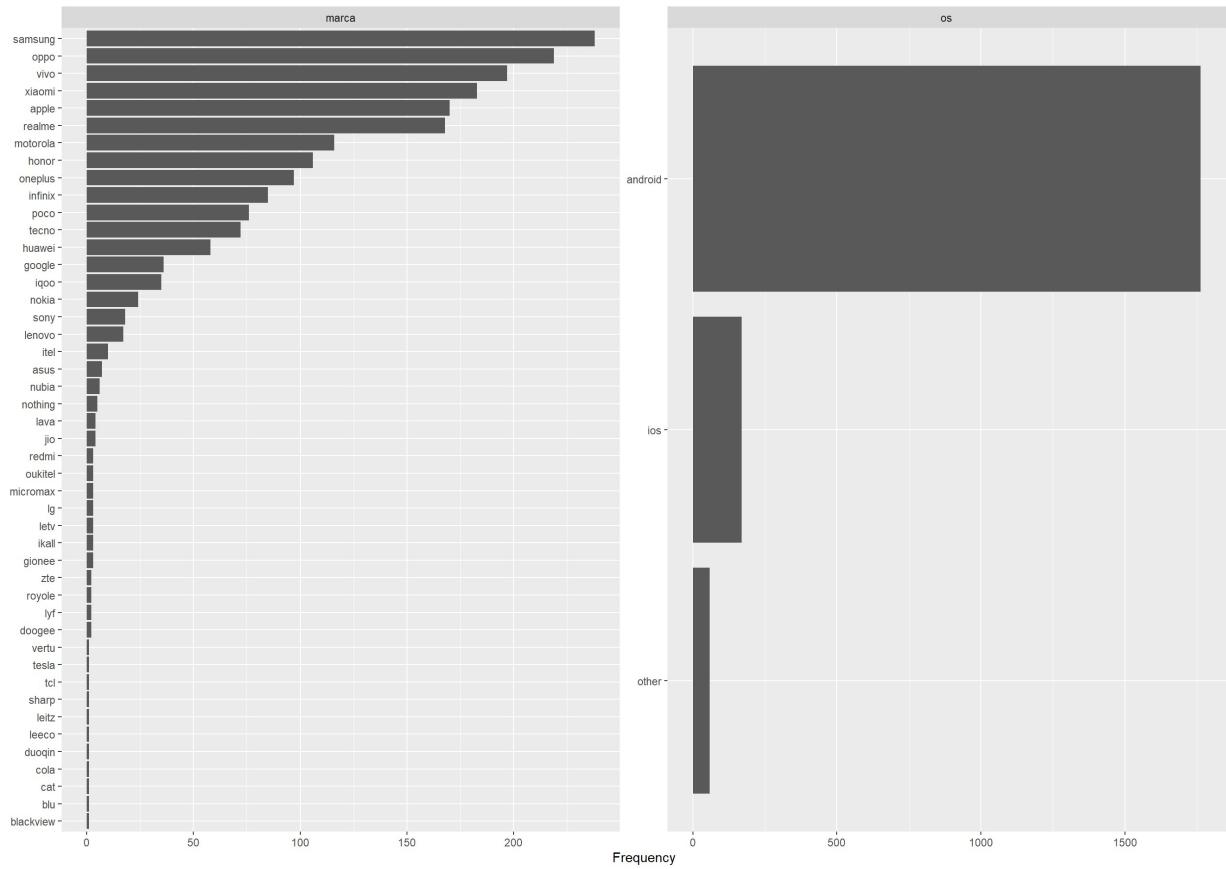
Univariate Distribution

Histogram



Bar Chart (with frequency)

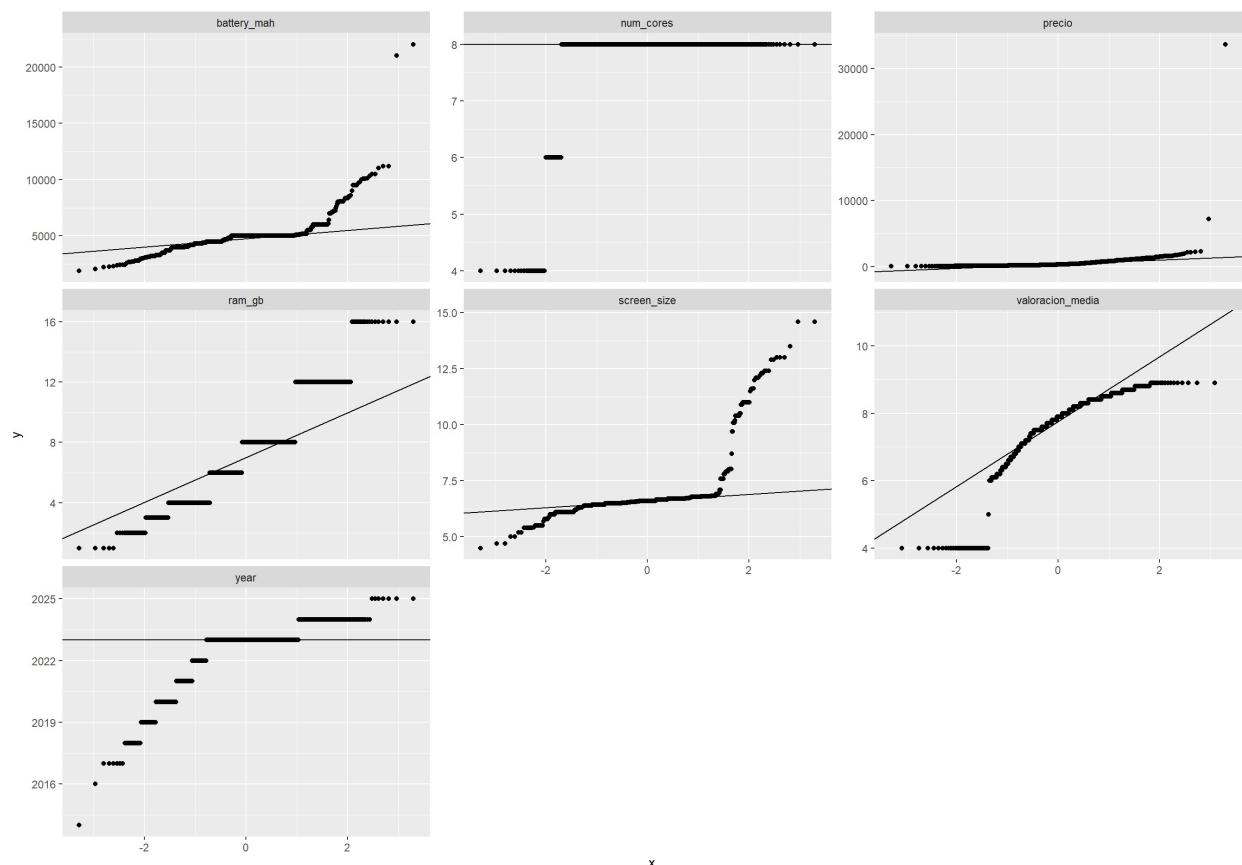
```
## 1 columns ignored with more than 50 categories.
## modelo: 1712 categories
```



QQ Plot

```
## Warning: Removed 515 rows containing non-finite outside the scale range (`stat_qq()`).
```

```
## Warning: Removed 515 rows containing non-finite outside the scale range (`stat_qq_line()`).
```



Correlation Analysis

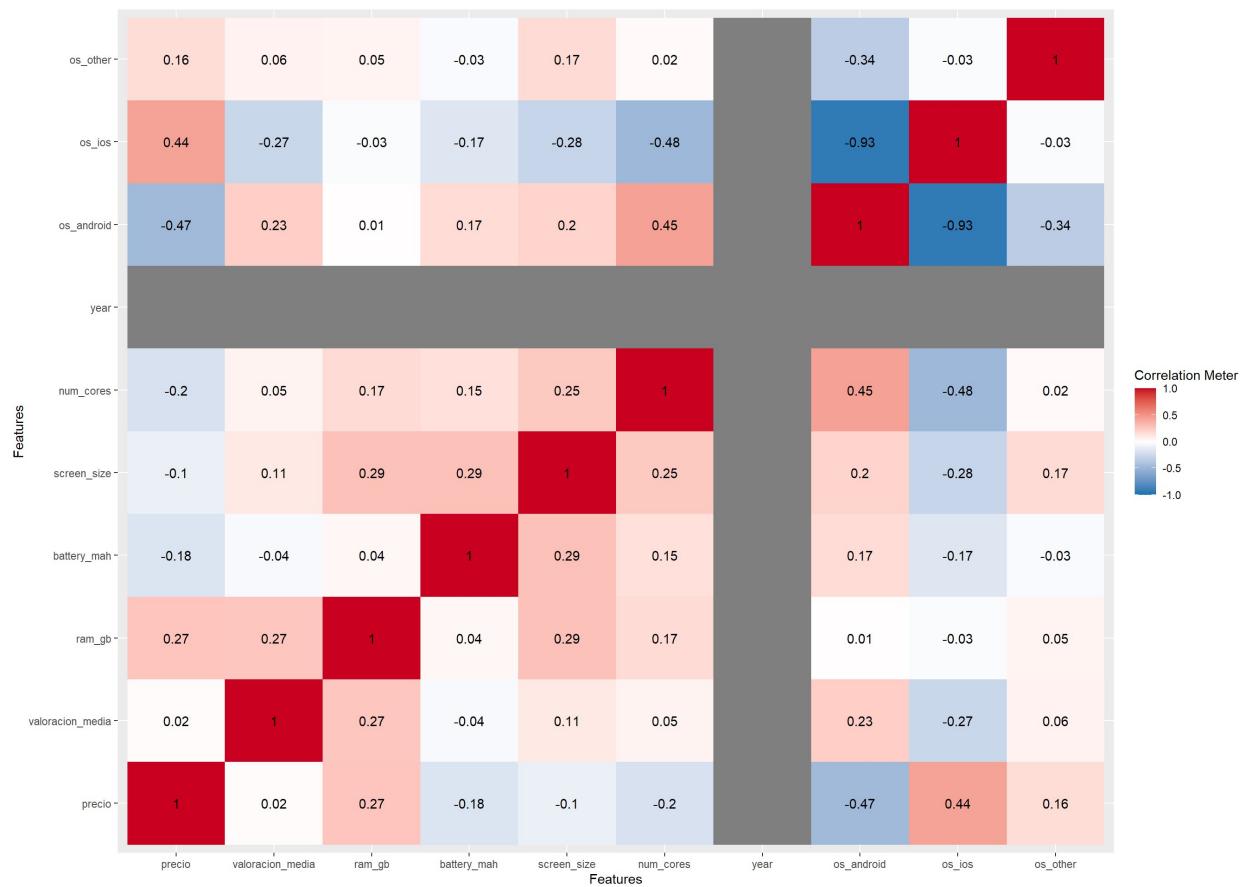
```
## 2 features with more than 20 categories ignored!
```

```
## marca: 44 categories
```

```
## modelo: 960 categories
```

```
## Warning in cor(x = structure(list(precio = c(179, 959, 1319, 809, 1199, : La desviación estándar es cero
```

```
## Warning: Removed 19 rows containing missing values or values outside the scale range (`geom_text()`).
```



Principal Component Analysis

```
## 1 features with more than 50 categories ignored!
```

```
## modelo: 960 categories
```

```
## Warning in plot_prcomp(data = structure(list(marca = structure(c(45L, 1L, : The following features are dropped due to zero variance:
```

```
## * year
```

