

# Google Analytics Reports



# PolyVista

Social Media Acquisition Report For Google Merchandise Store Mar 01, 2017 – Mar 28, 2017 iPDF facilitates easy navigation by allowing you to click on the components of a visualization to drill down to the next level of detail, and the icons located in top-left corner of the iPDF will allow you to navigate to different sections within the report. Below is a brief description of the icons:



#### 1. Back Button

Allows you to go back to where you were previously in the iPDF; the action is similar to a 'back' button in a web-browser

#### 2. Social Traffic Acquisition Summary

The web analytics is presented in a summarized format.

#### 3. Social Media Traffic Distribution by Segments

The button navigates to Social Media Traffic Distribution by Segments

#### 4. Users Dominance Summary

The button navigates to users preferred segment of the report.

#### 5. Traffic Distribution by Social Networks

The button navigates to Social Media Networks List section of the report. The section provide insights on the traffic distribution by Social Network. A drill analysis on Social Networks respectively.

#### 6. Help

Navigates to "Appendix" section of the report. This section describe terms used in report.

Legend: In charts that compare previous and current timeframes, gray color represents previous, while blue color represents current timeframe.

Previous Period

Current Period

### Social Traffic Acquisition Summary (top 5)



11,604 (30.73%)

8,876

last period

93.12%

contribution to total

09:00 a.m.

peak hour

**USA** 

top location

00:00:56

avg. time on page

Desktop

preferred device

Male

gender

**Chrome** 

preferred browser

f

**399 ▼** (32.72%)

**593** 

last period

3.20%

contribution to total

08:00 p.m.

peak hour

**USA** 

top location

00:04:15

avg. time on page

Mobile

preferred device

Female

gender

Chrome

preferred browser

Q

140 (27.27%)

110

last period

1.12%

contribution to total

05:00 a.m.

peak hour

India

top location

00:00:52

avg. time on page

Desktop

preferred device

Male

gender

Chrome

preferred browser

137 (4.58%)

131

last period

1.10%

contribution to total

03:00 p.m.

peak hour

**USA** 

top location

00:01:20

avg. time on page

Desktop

preferred device

Male

gender

Chrome

preferred browser

8+

66 **(**44.07%)

118

last period

0.53%

contribution to total

11:00 a.m.

peak hour

UK

top location

00:03:16

avg. time on page

Desktop

preferred device

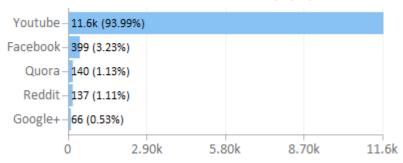
Male

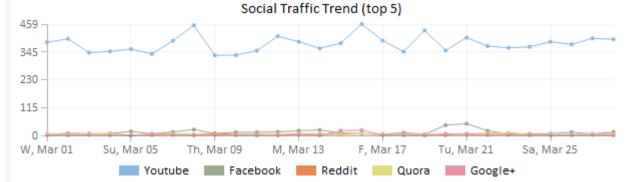
gender

Chrome

preferred browser

#### Social Networks Distribution (top 5)





### Social Media Traffic Distribution by Segments



### **Users Dominance Summary**

Peak Hour

**Preferred Browser** 

Preferred Device Type

Gender

10:00 a.m.



711 users Chrome



**7,513** users

**Desktop** 



9,389 users Male



**4,734** users

**USA** 

top location

00:01:45

avg. time on page

10:00 a.m.

peak hour

**Chrome** 

preferred browser

**Desktop** 

preferred device type

Male

gender

**USA** 

top location

00:02:29

avg. time on page

11:00 a.m.

peak hour

Chrome

preferred browser

**Desktop** 

preferred device type

Male

gender

**USA** 

top location

00:02:25

avg. time on page

09:00 a.m.

peak hour

**Chrome** 

preferred browser

**Desktop** 

preferred device type

Male

gender

**USA** 

top location

00:02:04

avg. time on page

11:00 a.m.

peak hour

Chrome

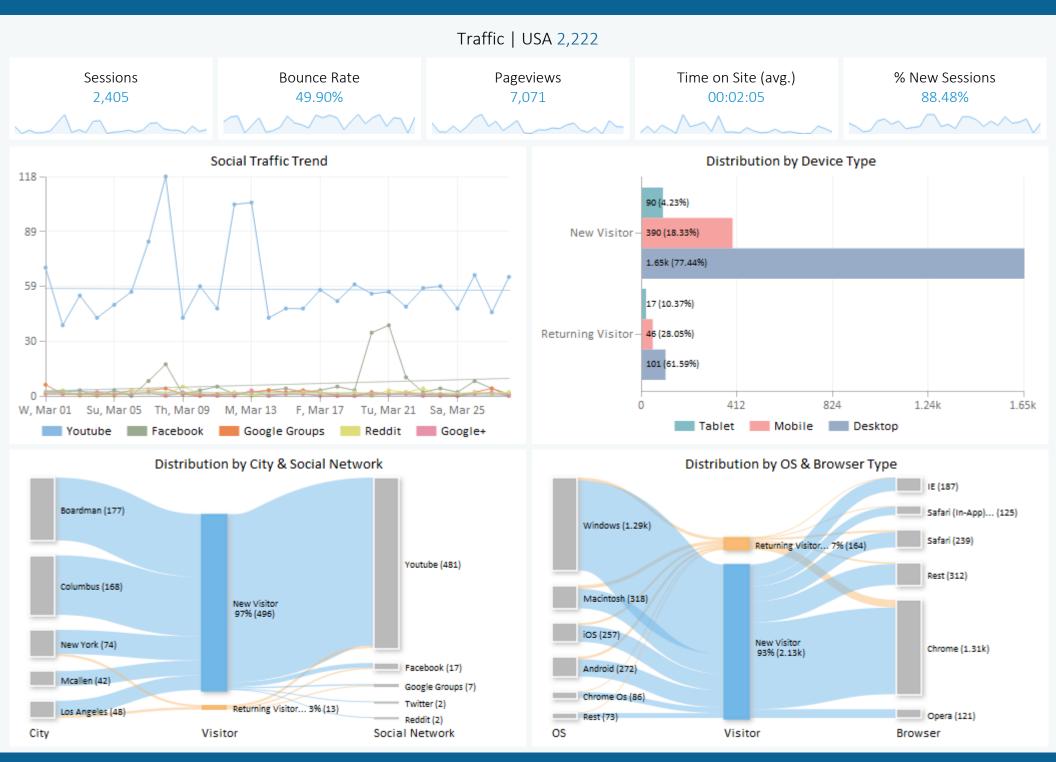
preferred browser

**Desktop** 

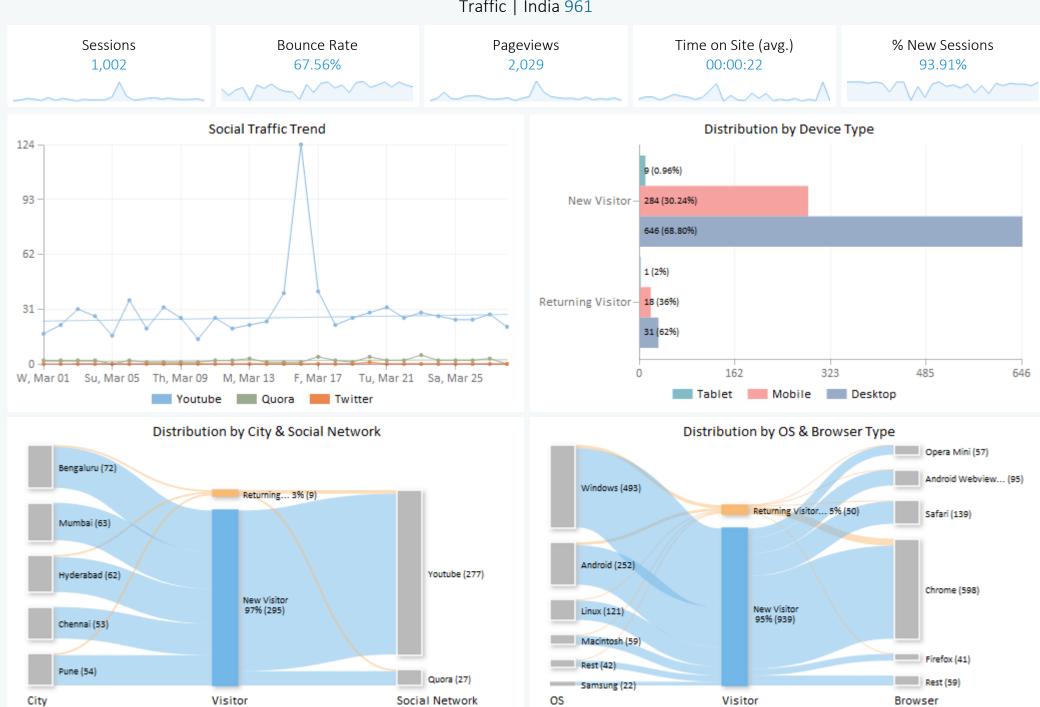
preferred device type

Male

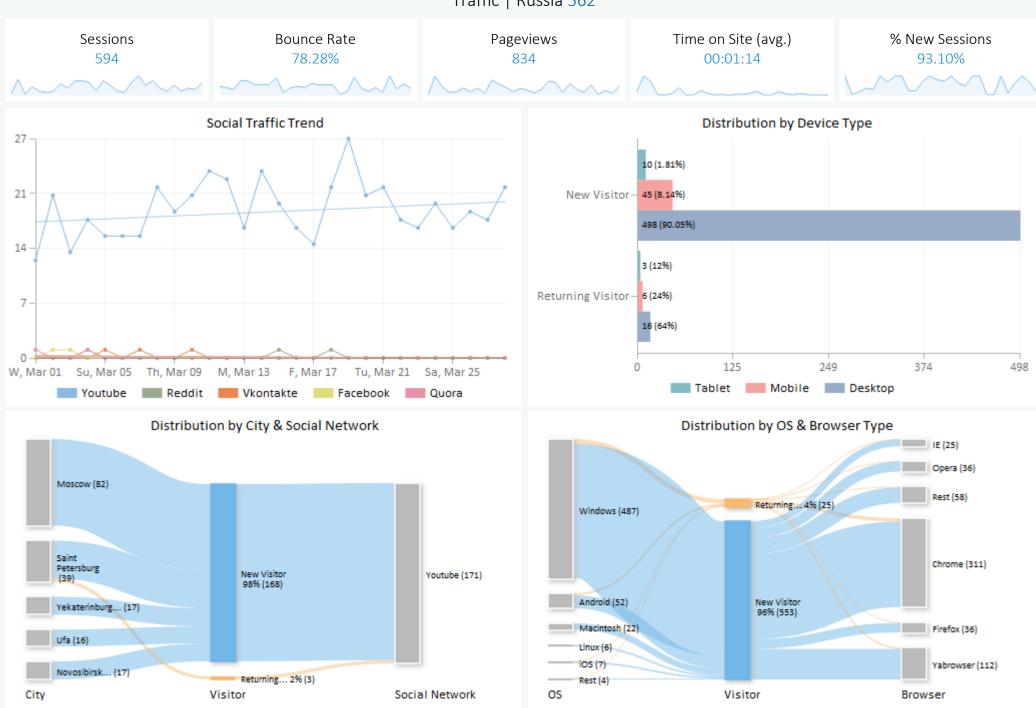
gender



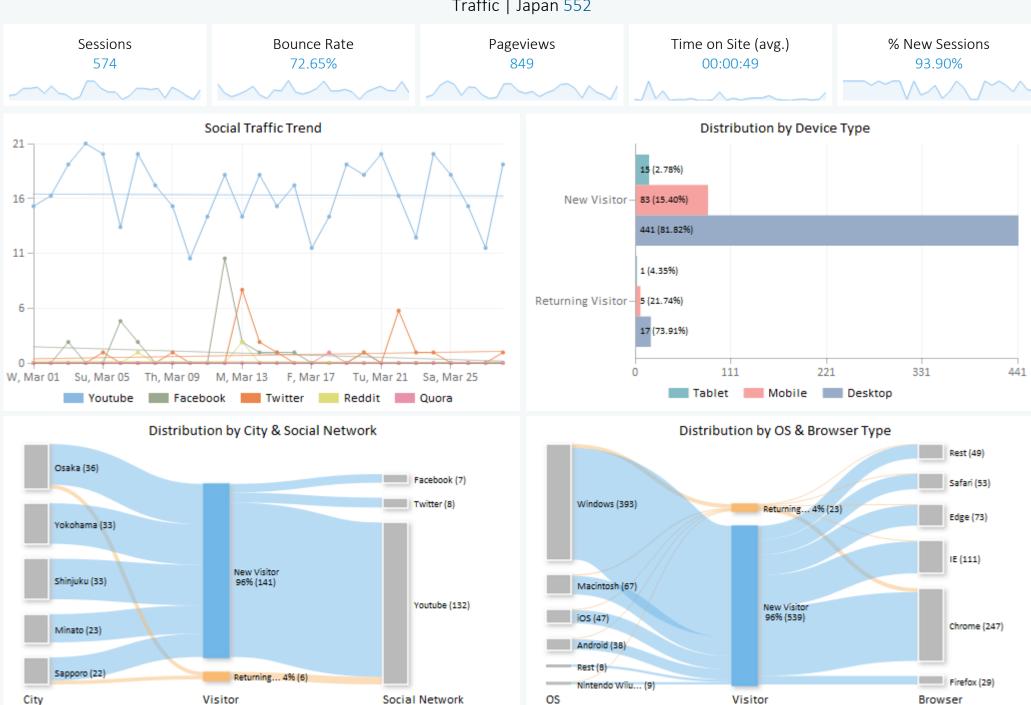




### Traffic | Russia 562



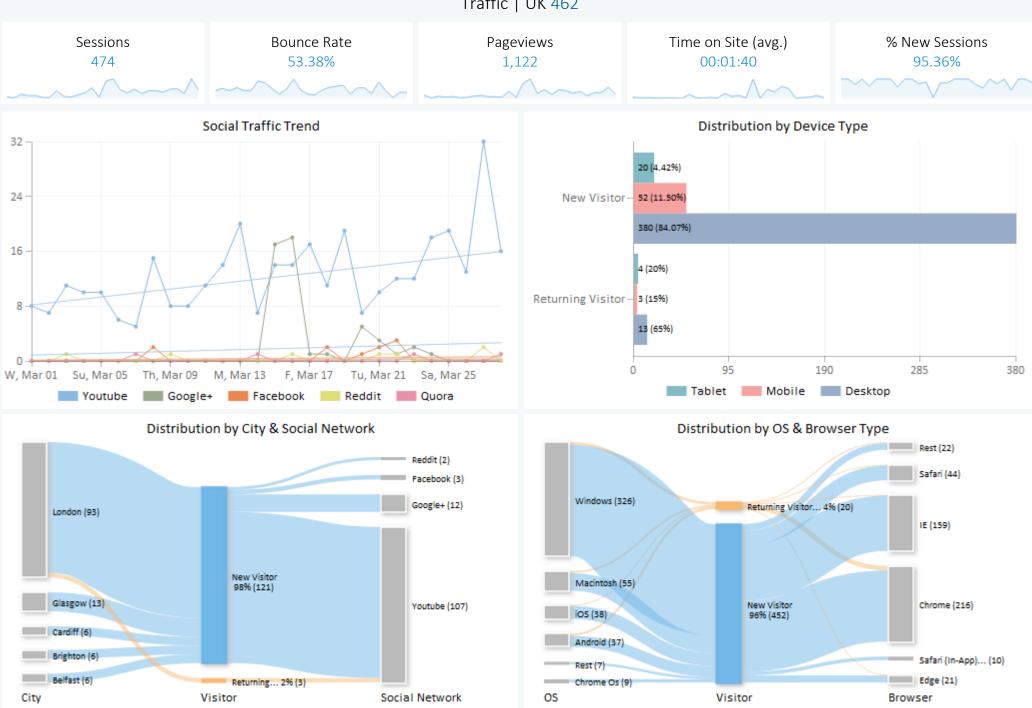
### Traffic | Japan 552

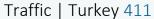


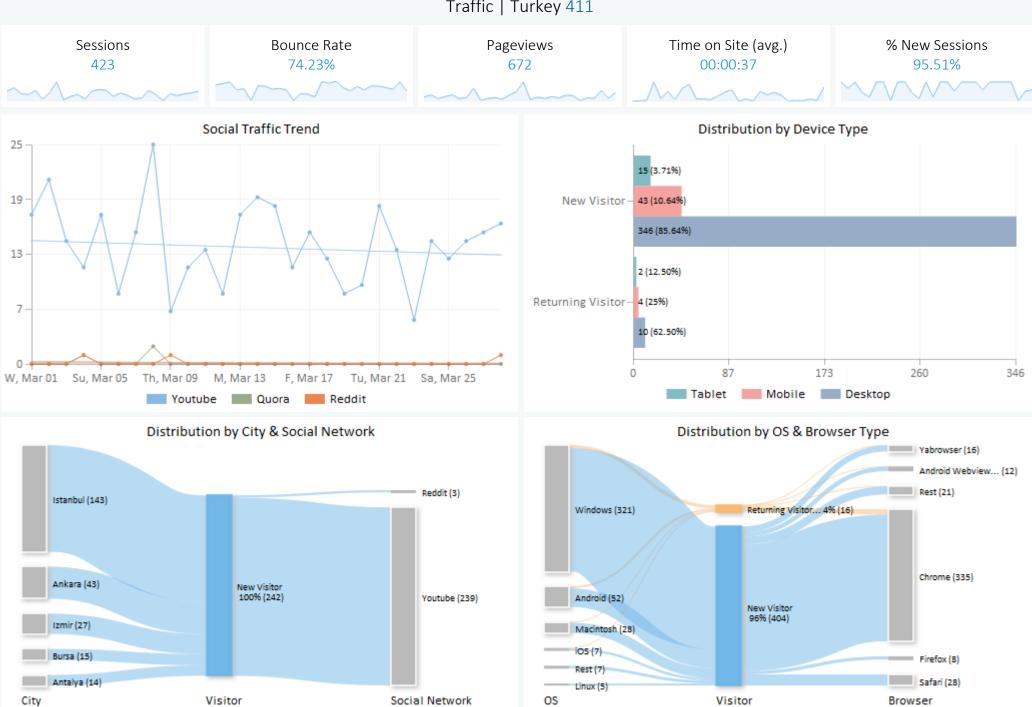


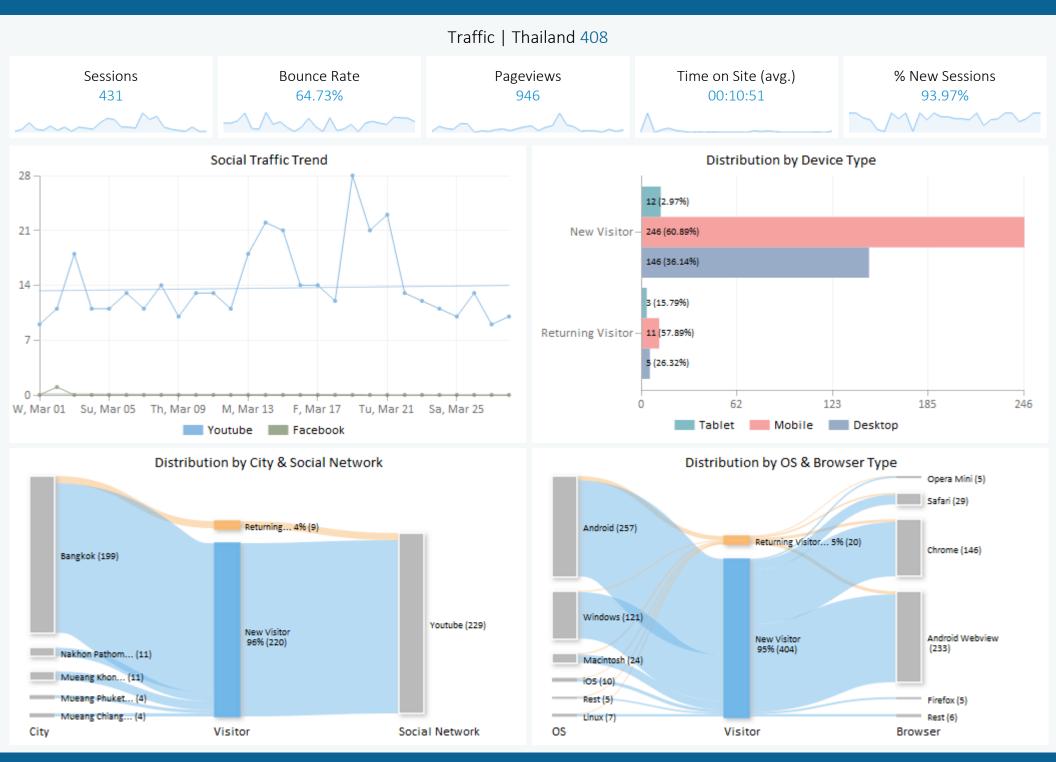








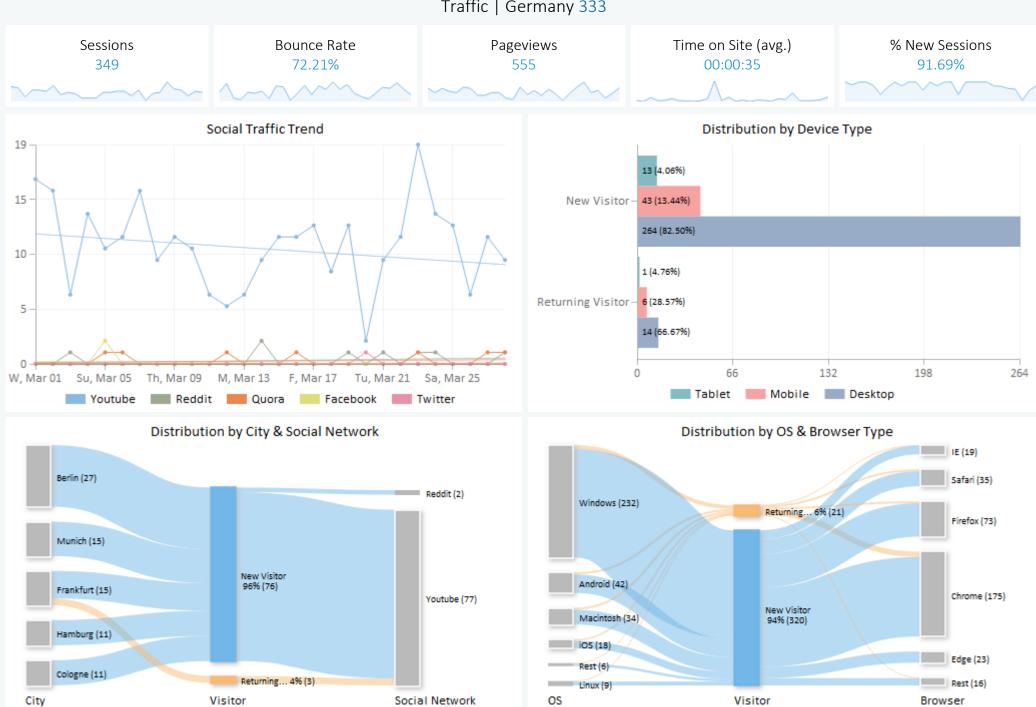




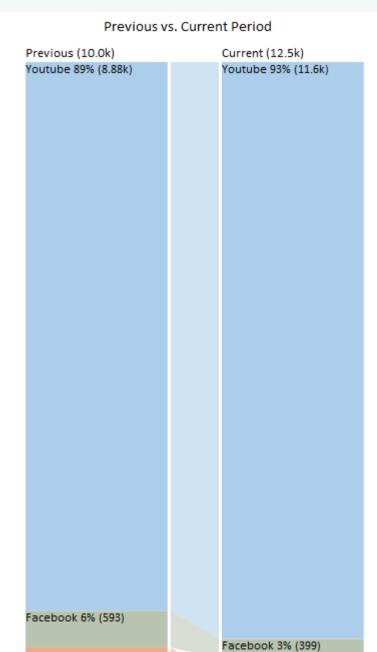
### Traffic | Poland 340

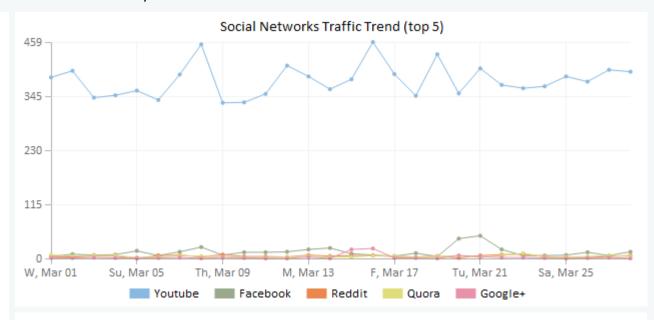


### Traffic | Germany 333



## Traffic Distribution by Social Networks

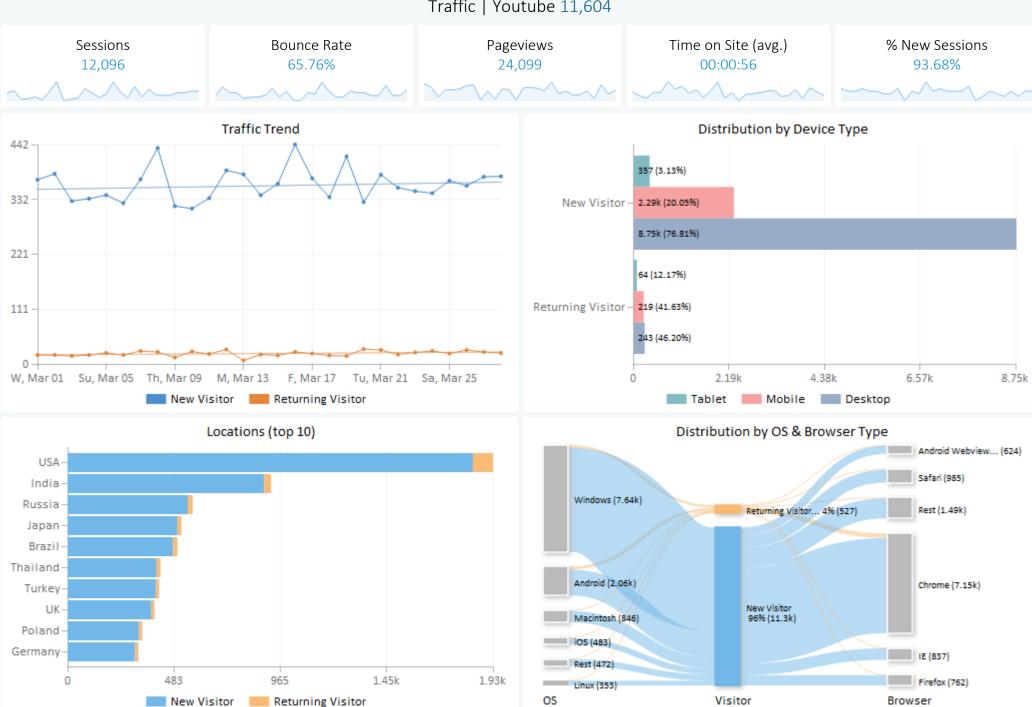


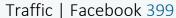


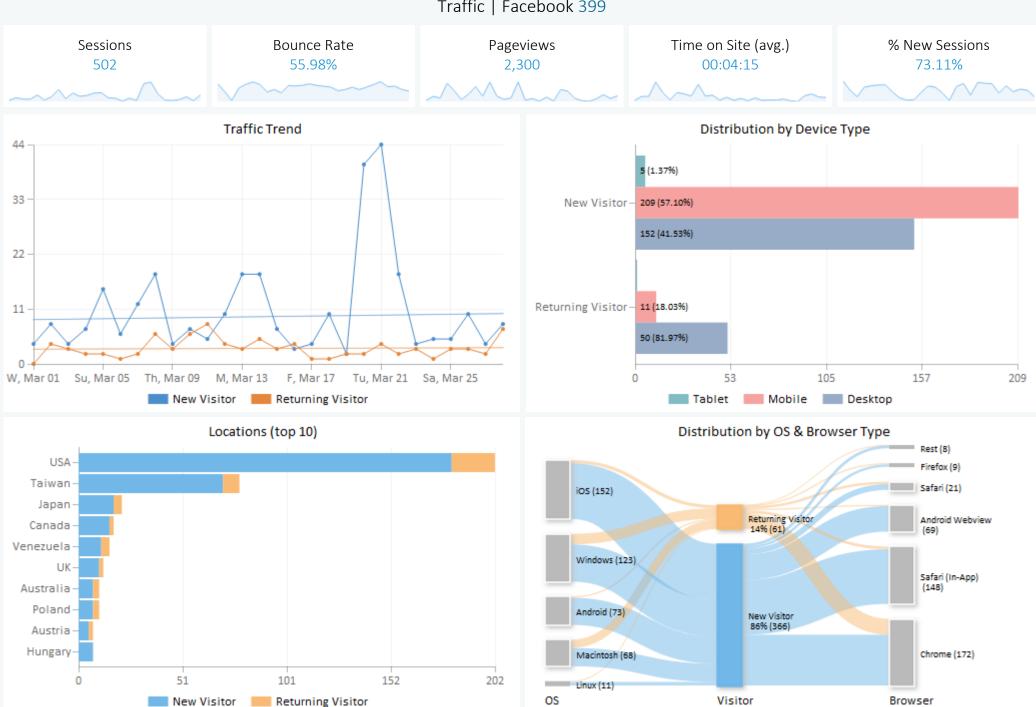
#### Social Networks Detail (top 10)

	Social Networks	Users <b>▼</b>		Bounce Rate	Time on Site (avg.)
1	Youtube	11,604	24,099 🔺	65.76% ▼	00:00:56
2	Facebook	399 ▼	2,300 🛦	55.98% ▼	00:04:15 🔺
3	Quora	140 🔺	319 🛕	51.39% 🔺	00:00:52
4	Reddit	137 🛕	557 ▼	28.19% 🛕	00:01:20 🔻
5	Google+	66 ▼	377 🔻	22.22%	00:03:16 🔺
6	Twitter	58 🛕	158 🛕	54.69% ▼	00:00:51
7	Google Groups	50 ▼	347 ▼	34.38% ▼	00:03:48 🛕
8	Linkedin	4 🛕	18 🛕	50.00% 🛕	00:05:15 🔺
9	Vkontakte	4 🛕	26 🔺	16.67% 🔺	00:01:44 🔺

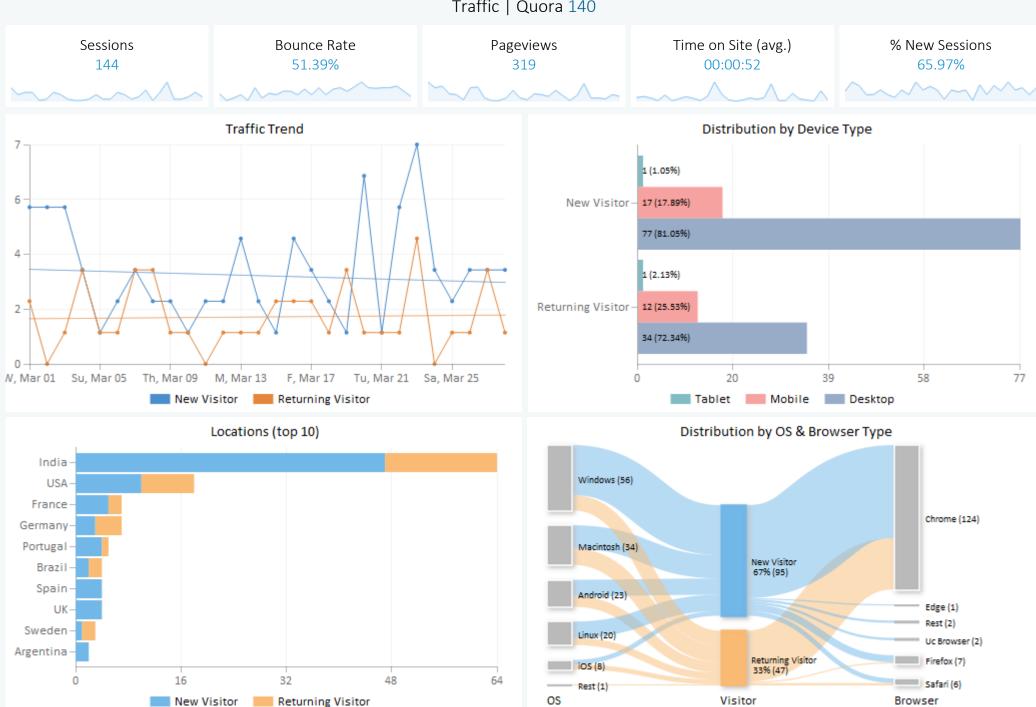
### Traffic | Youtube 11,604



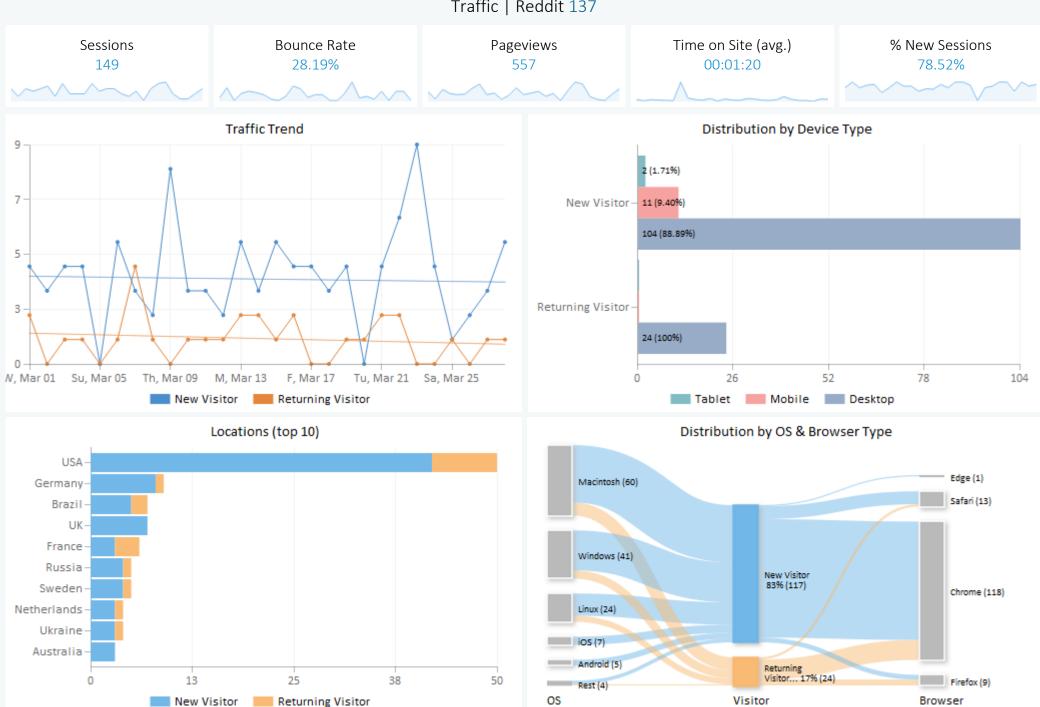




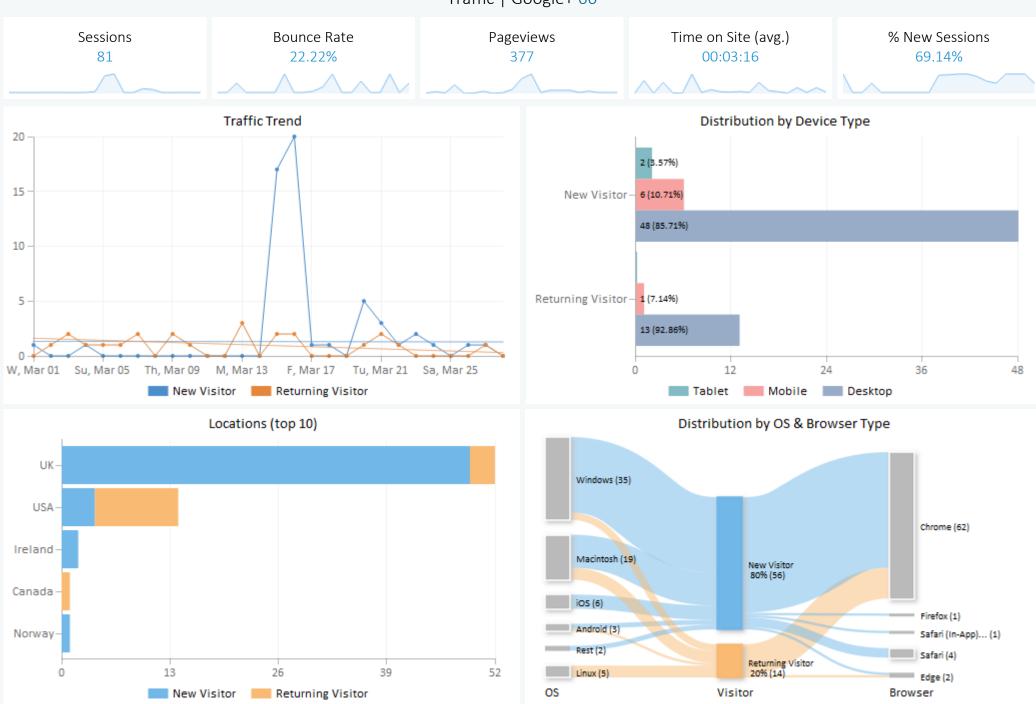
### Traffic | Quora 140



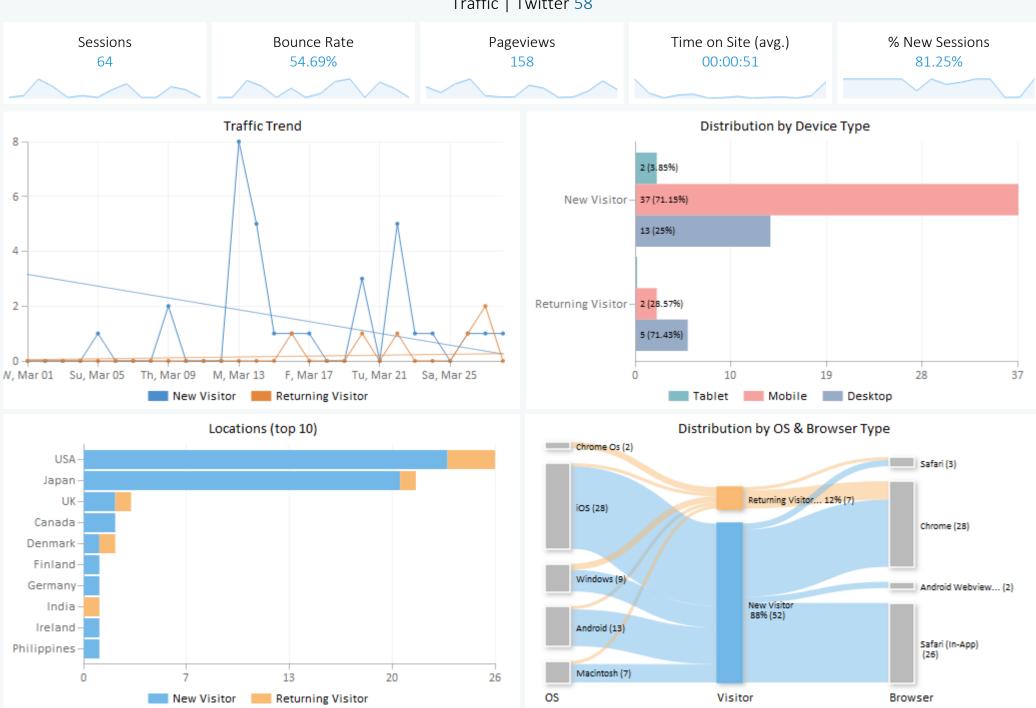


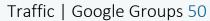


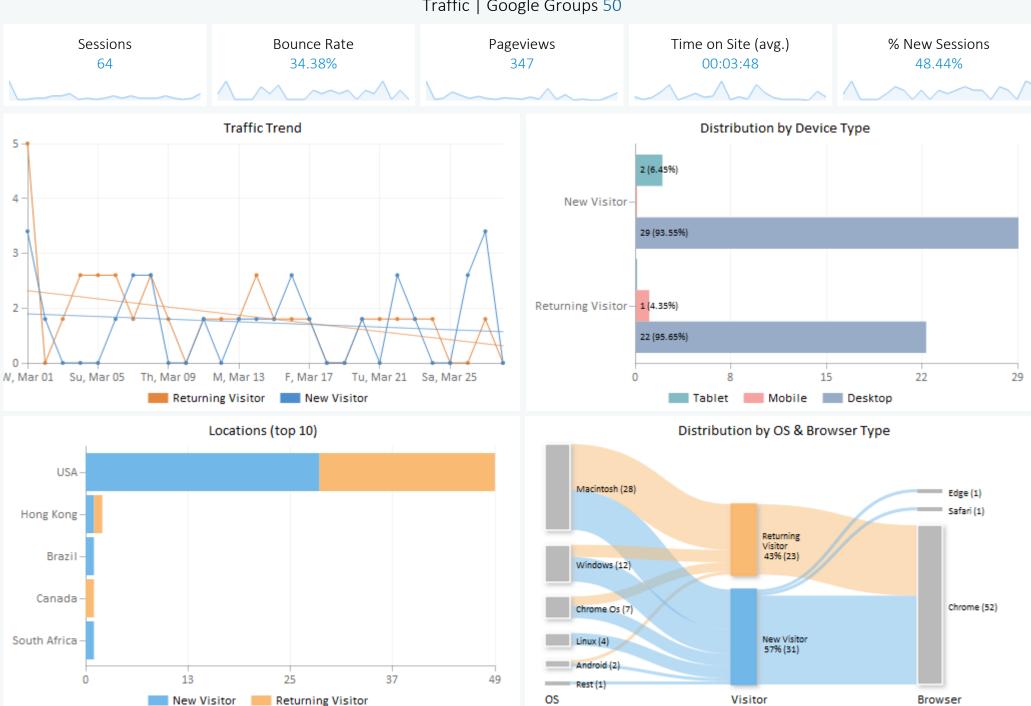




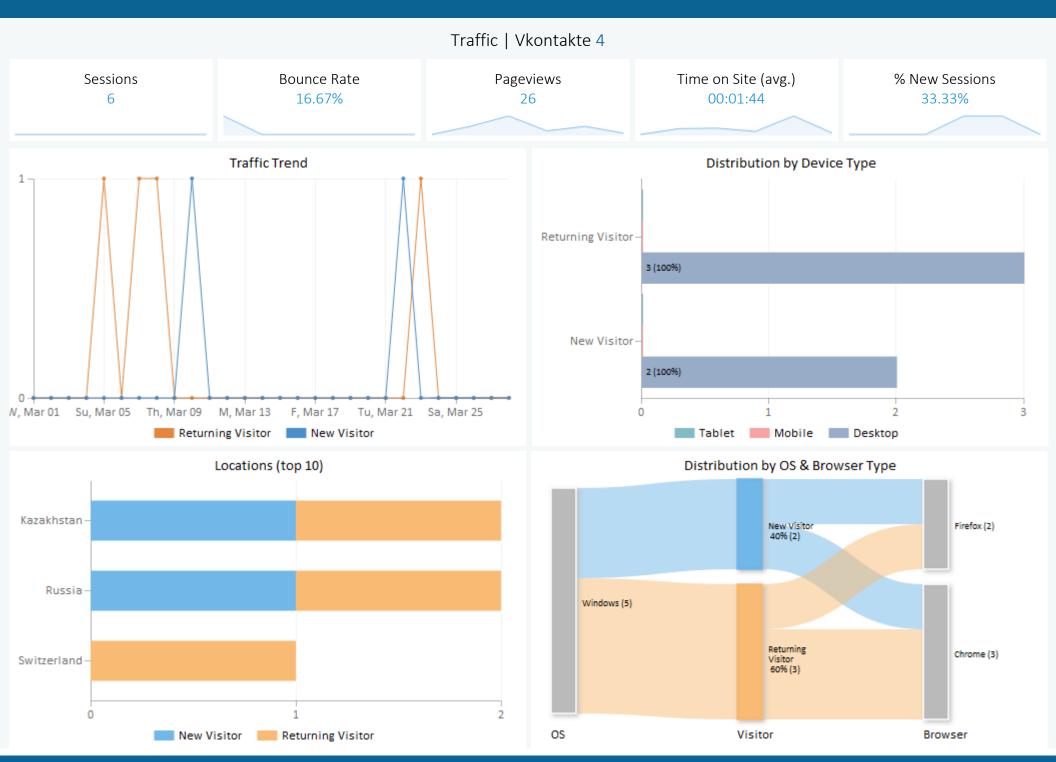






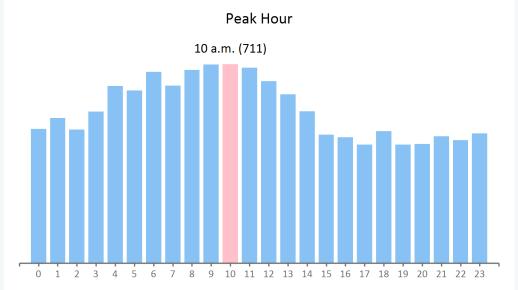


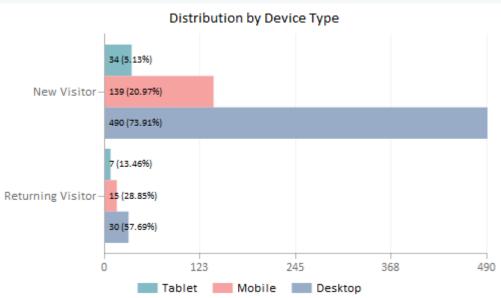


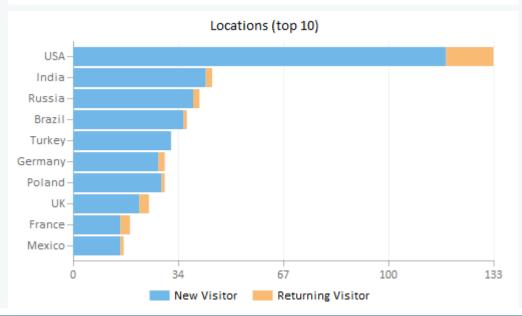


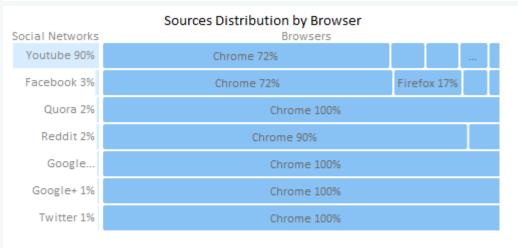
#### Social Media Peak Hours



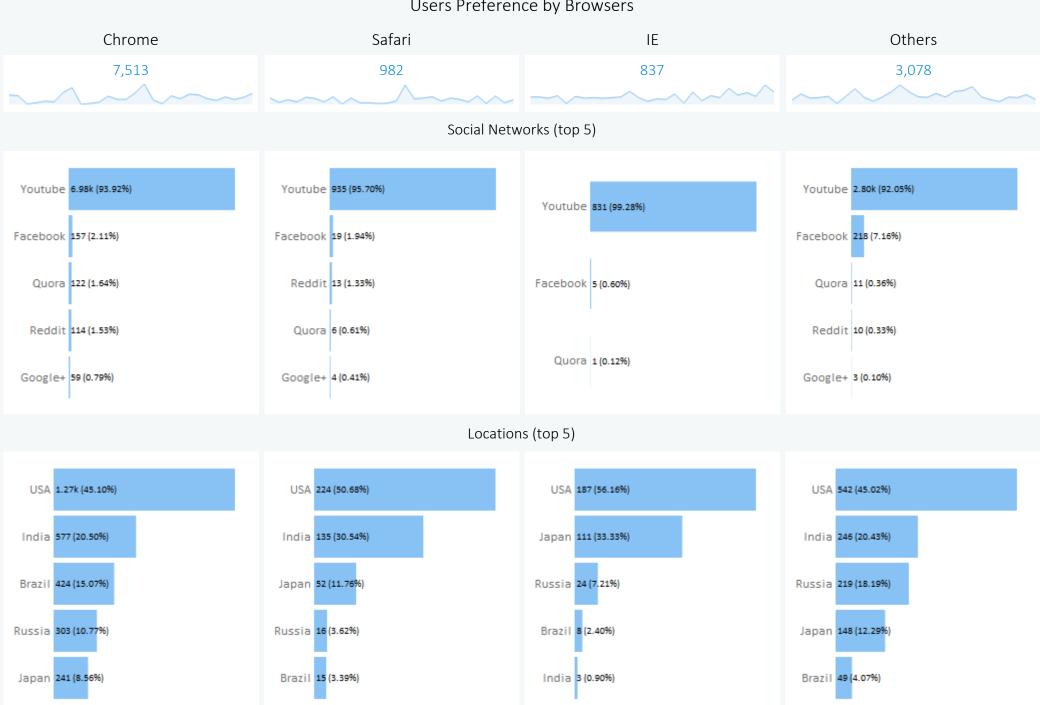




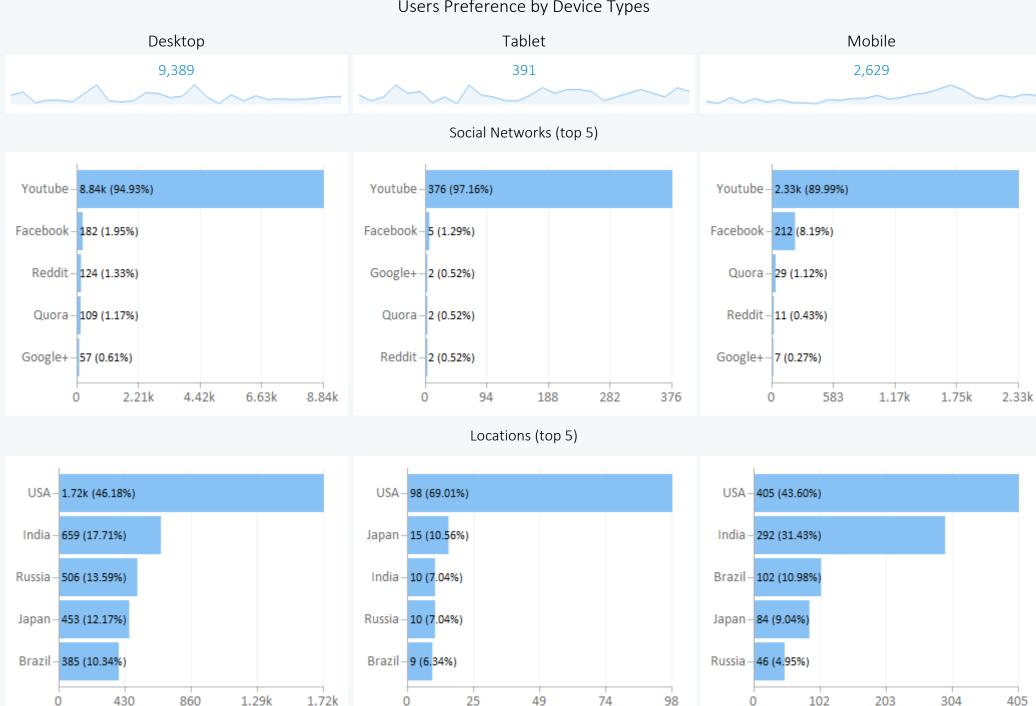




### Users Preference by Browsers



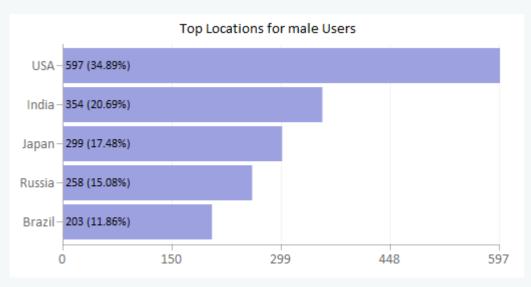
### Users Preference by Device Types

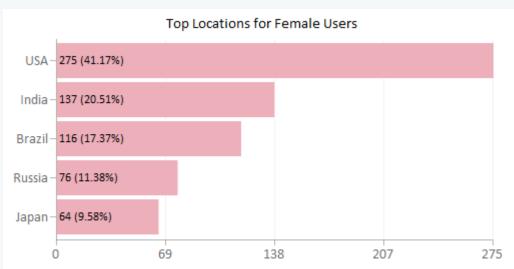


### Users Preference by Gender

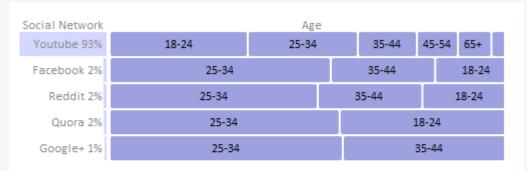


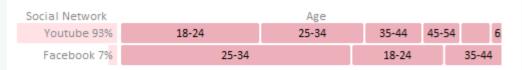
#### Locations (top 5)





### Distribution of Social Networks by Age

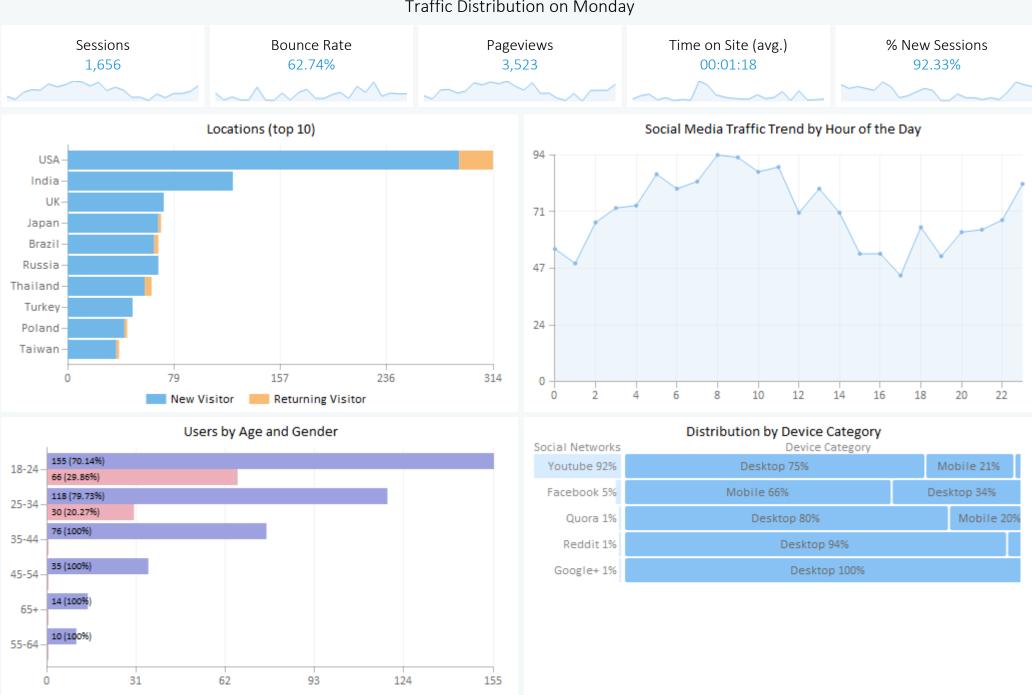




### Users Preference by Device Types

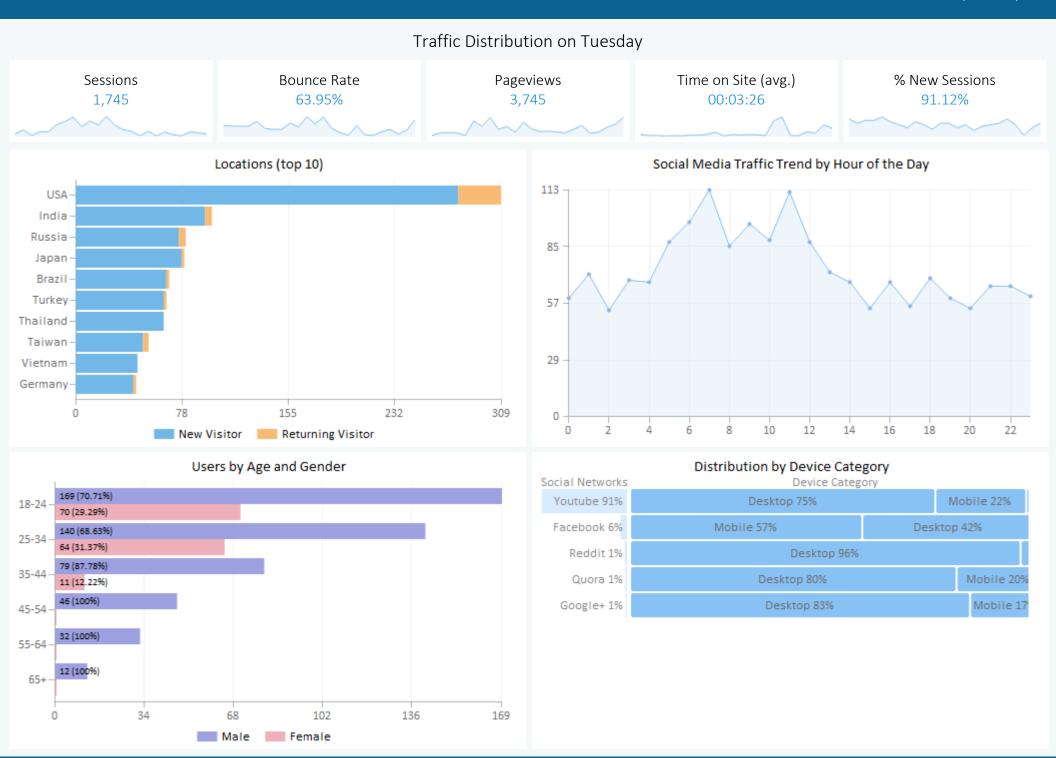


### Traffic Distribution on Monday

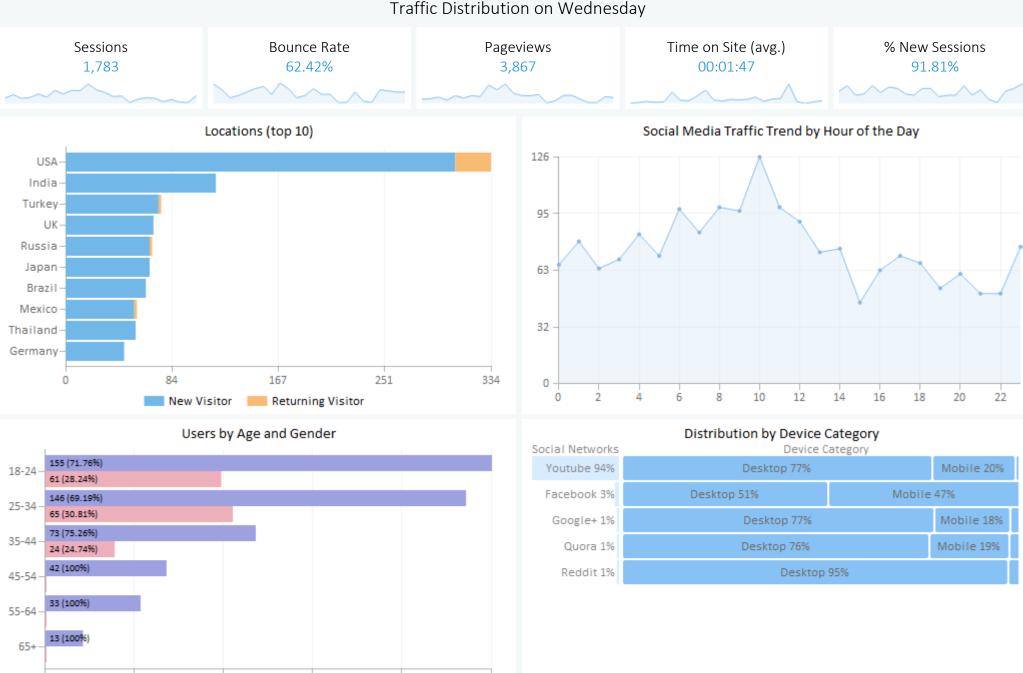


Male

Female



### Traffic Distribution on Wednesday



31

62

Male

93

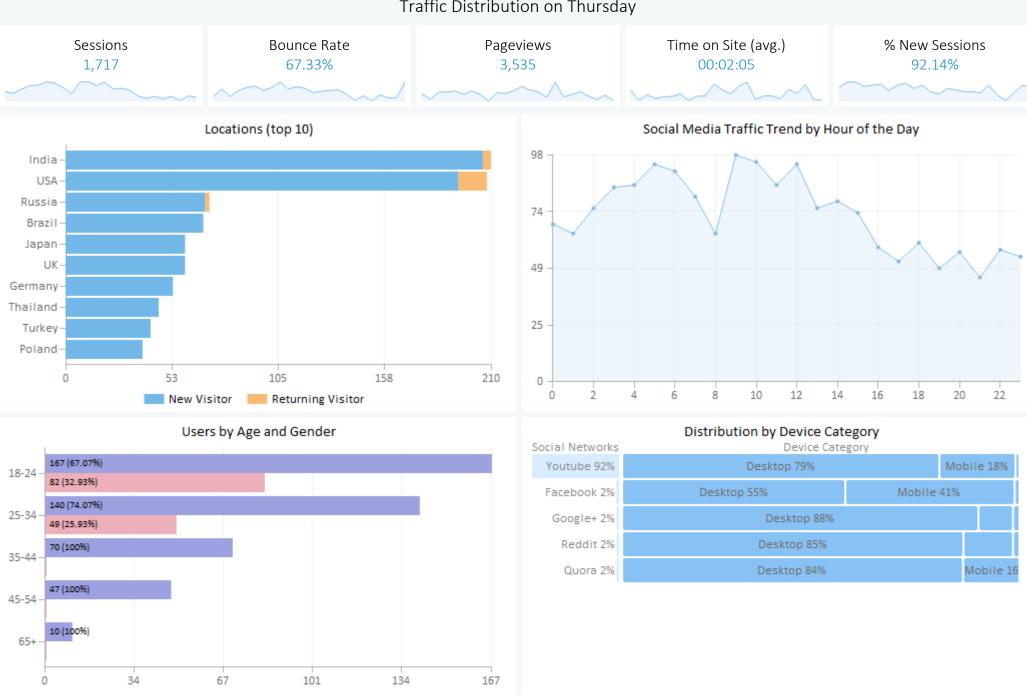
Female

124

0

155

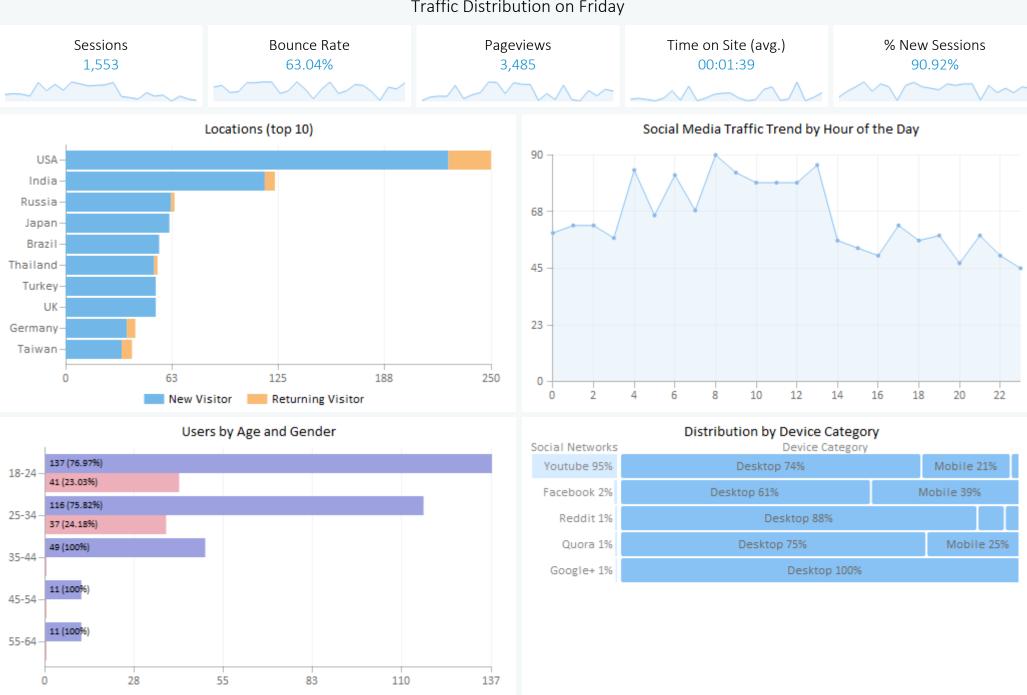
### Traffic Distribution on Thursday



Male

Female

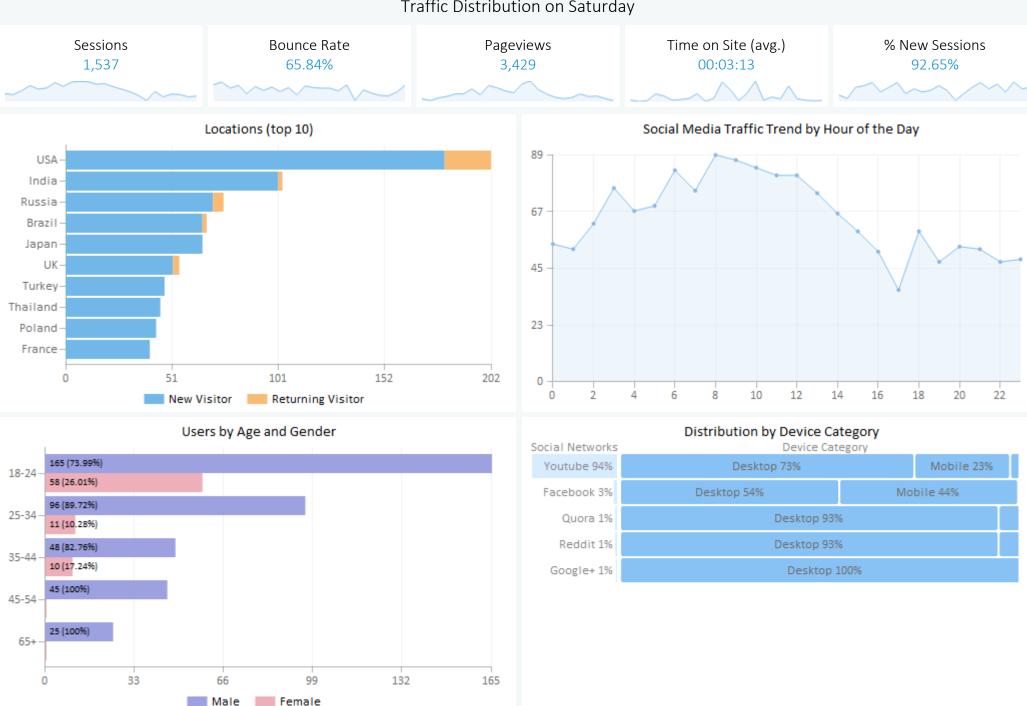
### Traffic Distribution on Friday



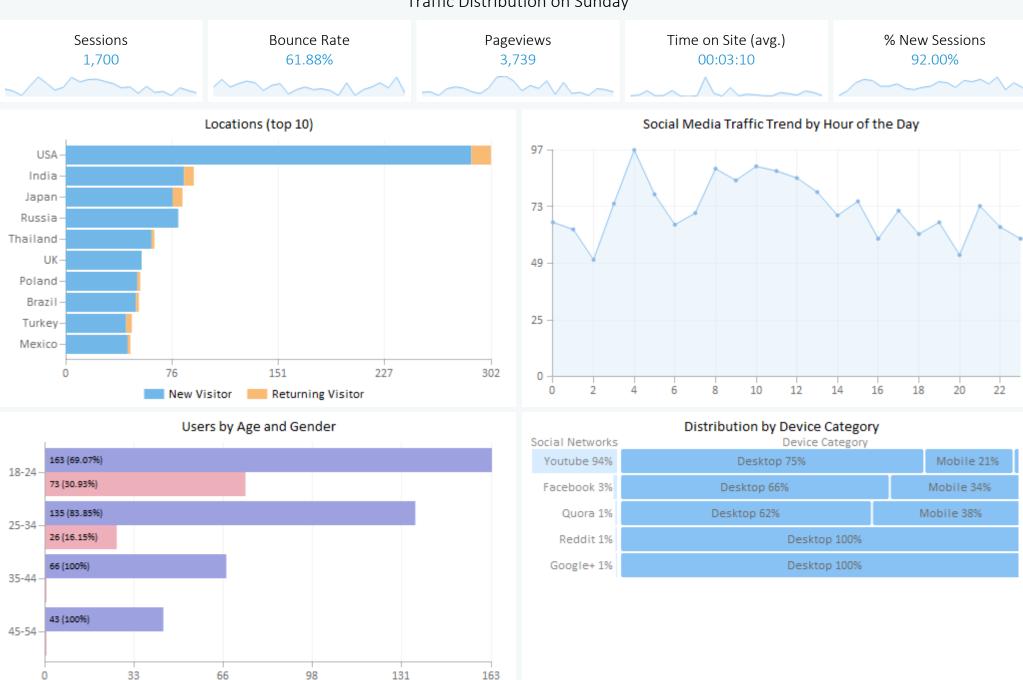
Male

Female

### Traffic Distribution on Saturday



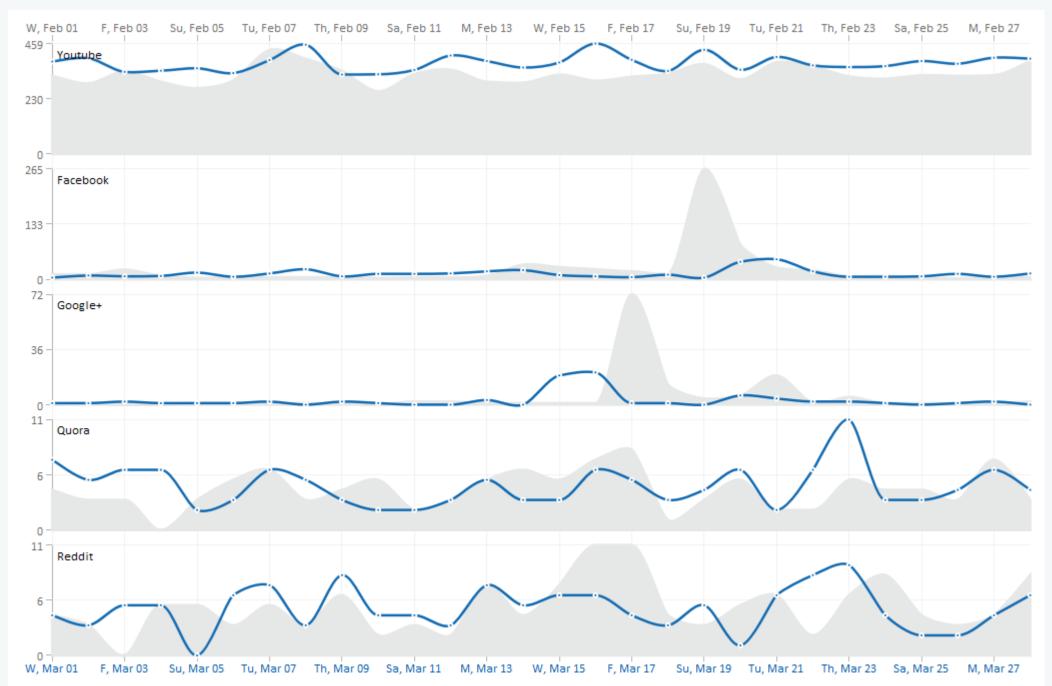
### Traffic Distribution on Sunday

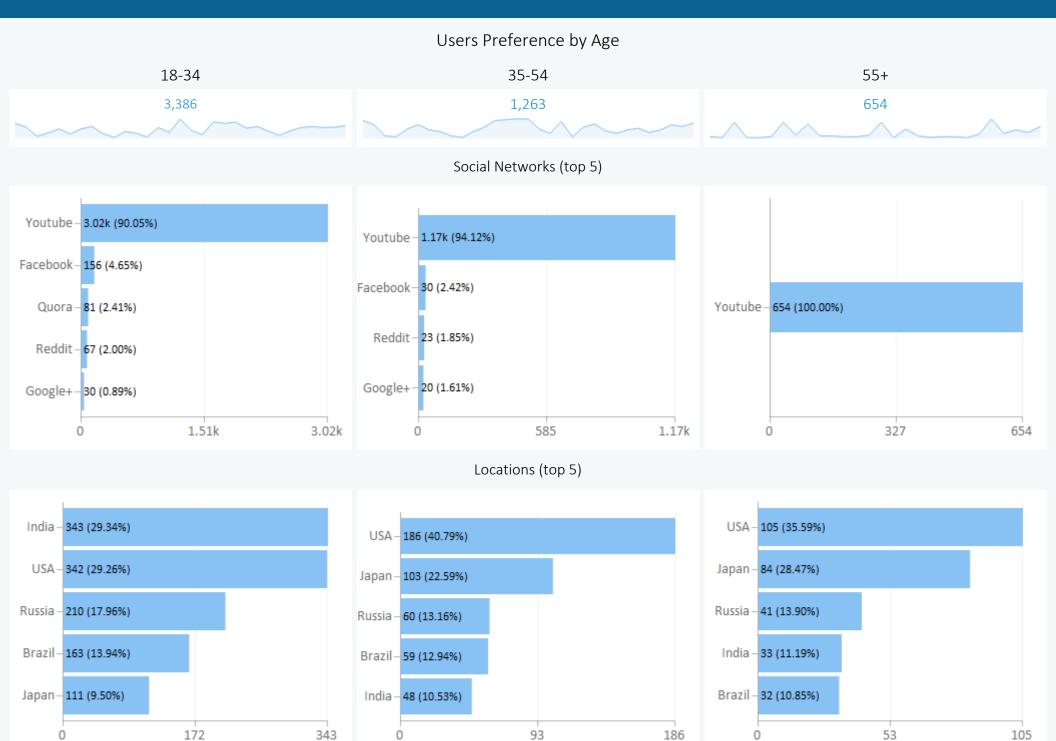


Male

Female

## Social Media Traffic Trend (top 5, previous vs. current)





# **Appendix**

These are the terms we get asked about the most.

#### **Google Analytics Terminology**

Google Analytics provides description of many technical terms on their help pages. Here are a few selected ones we use in this report.

#### **Users**

A user is someone who visits your site. A user will be New and then Returning. There is a significant difference between visits and users. A visit is time on the site whereas a user is a group of visits made on one computer. The number of users will always be lower than the number of visits to a site, this is because some users will visit more than once.

#### **New and Returning Visitors**

Through the use of cookies, Google Analytics will know if a user has been to your site on that browser before — and if so, will track them as a returning Visit. If no information is available in the cookies, the visitor is tracked as a New Visit. If the cookie that tracks this has expired or been deleted then the visit will be classed as New.

#### Gender

Users Gender.

#### **Bounce Rate**

The percentage of single page sessions. These are sessions in which the user visits a page, and then leaves your site from the same page without interacting with the page.

#### Time on Site (avg.)

Time on Page represents the average amount of time, in seconds, a user spends on a particular page. Technically, it represents the time between the start time of a given Pageview and the start time of the subsequent Pageview or Event.

#### Source

The place users are before seeing your content, like a search engine or another website. The source of a visit is the specific place that sent the visit to your site. i.e., Google.com

### **Pageviews**

The number of pages a visitor views over the duration of their visit to your website. Page views allow you to see which pages on your site are the most popular.

#### Sessions

(formerly known as Visits) The number of times your website is accessed (this is different from number of Visitors) and the period of time users are actively engaged on your website.

#### % New Sessions

Percentage of first-time site visitors.

#### Location

The geographic region from which the session originated.

#### Peak Hour

Time of day does your website get the most traffic.

#### **Preferred Device Type**

The Device used by visitors to your website.

#### **Social Networks**

Is an online platform that is used by people to build social networks or social relations with other people who share similar personal or career interests, activities, backgrounds or real-life connections.

# About PolyVista, Inc.

A Houston-based company founded in 1995, PolyVista is a cloud-based analytical platform that delivers results beyond what conventional analysis and reporting tools are able to provide. With PolyVista's software as a service (SaaS) solution, clients across all industries and business roles are able to harness the power of our automated text analysis capabilities to extract meaningful and previously unknown business insights, anomalies, patterns and correlations hidden in their data. The information discovered by PolyVista serves as the foundation for solving complex and diverse business issues. Contact PolyVista today to learn more.

www.polyvista.com | sales@polyvista.com | 269.353.2550