



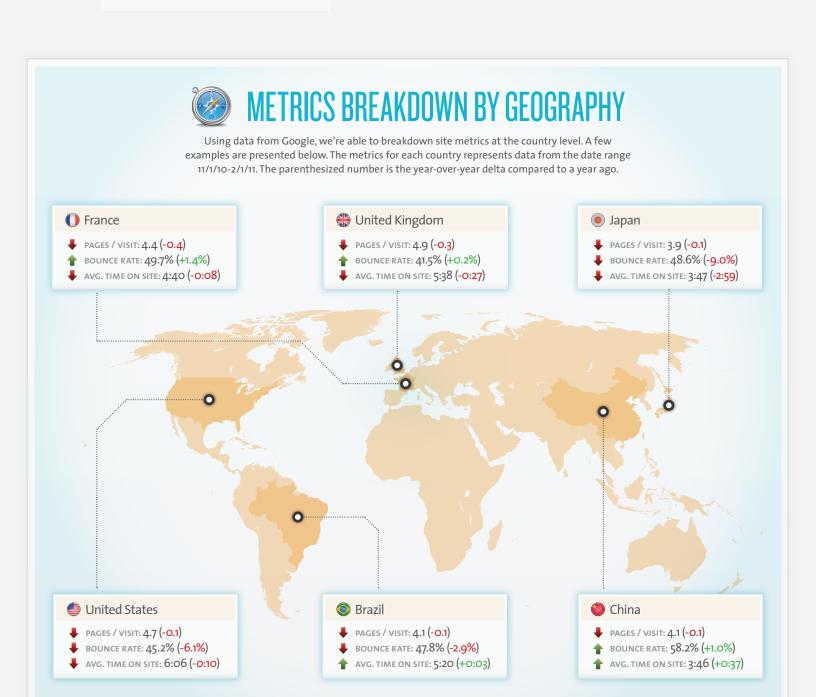
(1) KISSmetrics

Hundreds of thousands of websites across the globe have participated in Google's ongoing study of web browsing behavior. So far, the results of the study have been very insightful. For example, global bounce rates and average time-on-site metrics are decreasing. In the operating systems wars, the Macintosh market share is steadily growing, while the Windows market share is dropping. Dig into the data presented below to discover global web usage trends.

Data courtesy of Google. Data collected comes from websites which have specifically opted-in to share data anonymously.

AVERAGE SITE METRICS pages / visit, average time on site, as well as bounce rate.

11/1/09 - 2/1/10 11/1/10 - 2/1/11 Difference **PAGES/VISIT** (-0.4)48.2% 47.0% **BOUNCE RATE** (-1.2%)5:49 4:50 AVG. TIME ON SITE (-0:26)

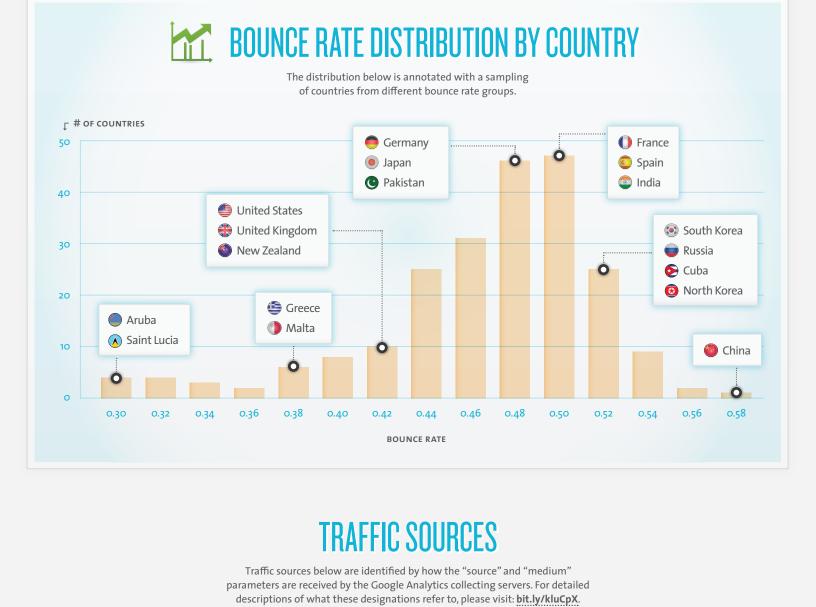


Traffic sources below are identified by how the "source" and "medium" parameters are received by the Google Analytics collecting servers. For detailed descriptions of what these designations refer to, please visit: bit.ly/kluCpX. The values below represent the metric for the date range 11/1/10-2/1/11. The parenthesized number is the year-over-year delta compared to a year ago

BREAKDOWN BY TRAFFIC SOURCE

Avg. Time on Site Pages/Visit **Bounce Rate**

4.0 (-0.5) 47.2% (-4.0%) 5:21 (-0:07) DIRECT 5.0 (+0.1) 43.1% (-1.1%) 6:36 (-1:48) REFERRAL 4.9 (-0.1) 47.9% (-1.1%) 4:43 (+0:06) **ORGANIC SEARCH** 5.6 (+0.0) 41.4% (-1.7%) 3:57 (+0:07) **CPC SEARCH**



36.5% 36.8% DIRECT

11/1/09 - 2/1/10

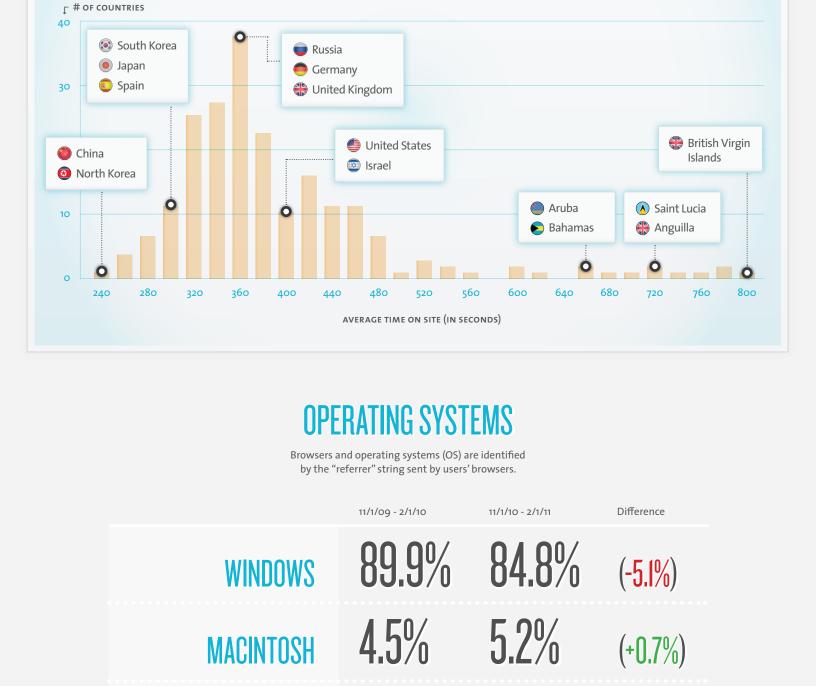
11/1/10 - 2/1/11

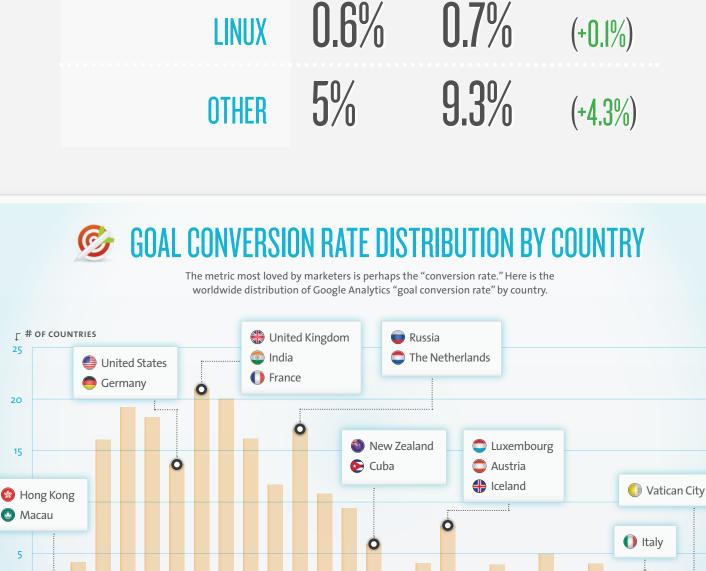
Difference

(+0.3%)

21.0% 19.4% (-1.6%)

SEARCH ENGINES OTHER	27.0% 15.5%	28.0%	(+I.0%) (+0.3%)
"time on site" groups. I	annotated with a sampling t's interesting to note that t	of countries from different	





LINUX



0.70%

0.50%

0.90%

1.30%

1.10%

1.50%



1.90%

GOAL CONVERSION RATE

1.70%

2.10%

2.30%

2.50%