Fox Autos (NZ)
Monthly Web Analytics Report
April 2017

by Akinwande Atanda (PhD) This report presents Fox Autos (NZ) web analytics for the month of April 2017. This is to gain insights from Fox Autos social media activities via Facebook and its influence on total monthly sales, web traffic and conversion rate. The promotion methods used during the month are: (i) Blogging, and (ii) Posting in Sales forum.

Domain: www.foxautos.co.nz
Data source: Google Analytics

BI Tool: Tableau 10.2

Social Handle: @FoxCarsUnder6950

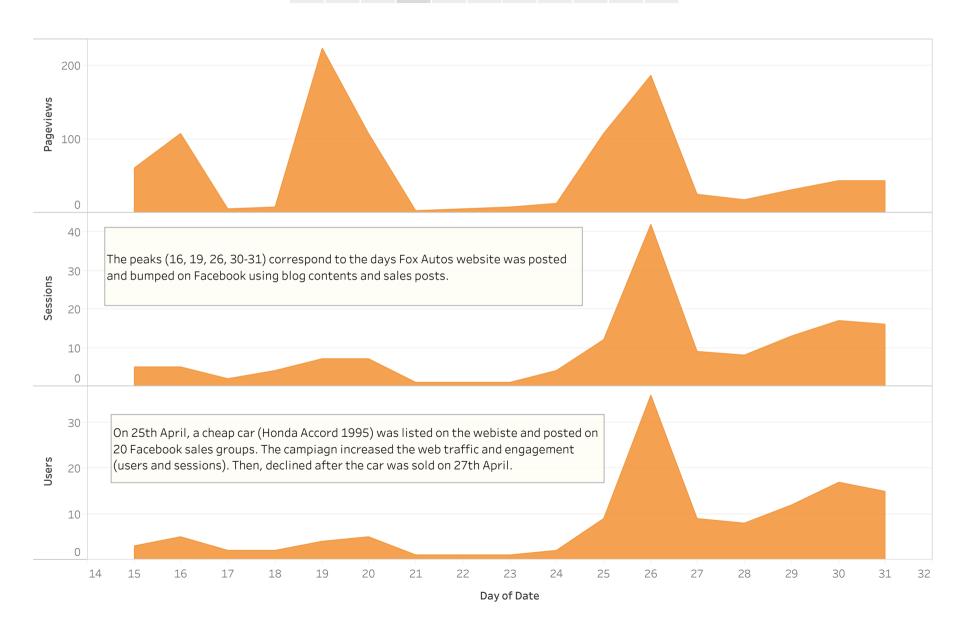
Active Campaign: No (NZ\$ 0) # Conetnt: 3 blog post

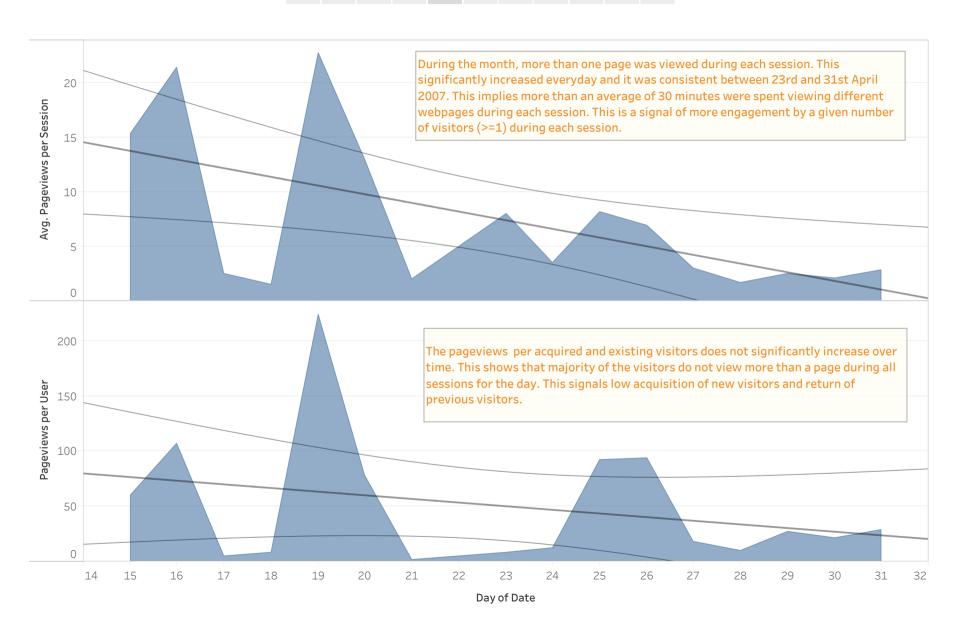
Forum: 20 Groups for Christchurch

1	2	3	4	5	6	7	8	9	10	11

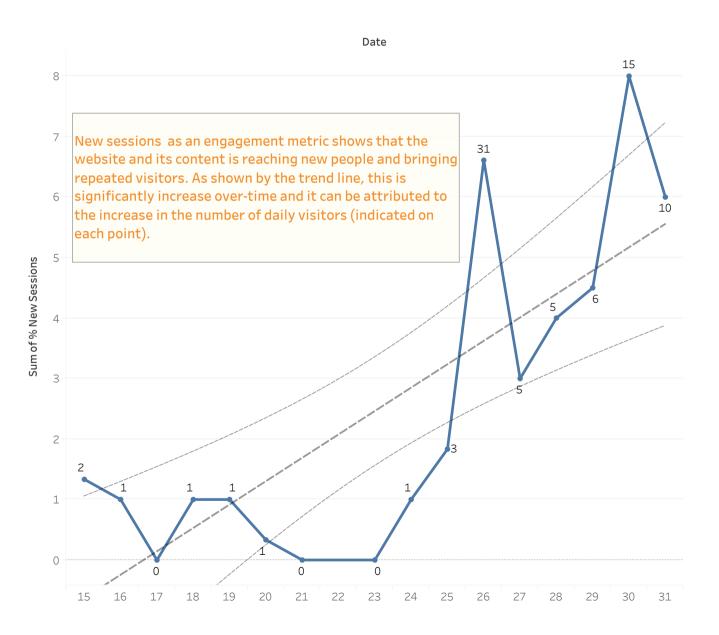
			Sum of %			Time on	Avg.	Avg.
Day of Date	Pageviews	Sessions	New Sessi	Users	New Users	Page	Number o	Pageview
15	60	5	1.333	3	2	5,542	2	20
16	107	5	1.000	5	1	8,553	1	21
17	5	2	0.000	2	0	277	1	3
18	8	4	1.000	2	1	269	2	4
19	224	7	1.000	4	1	27,697	2	56
20	108	7	0.333	5	1	16,377	1	20
21	2	1	0.000	1	0	18	1	2
23	8	1	0.000	1	0	1,257	1	8
24	12	4	1.000	2	1	971	2	6
25	108	12	1.833	9	3	15,342	1	13
26	186	42	6.610	36	31	17,812	1	9
27	25	9	3.000	9	5	692	1	3
28	17	8	4.000	8	5	310	1	2
29	31	13	4.500	12	6	3,289	1	3
30	43	17	8.000	17	15	1,406	1	2
31	43	16	6.000	15	10	2,257	1	3

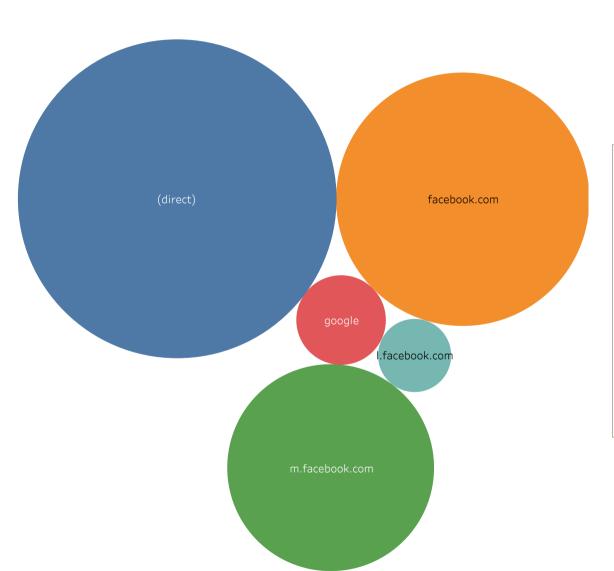








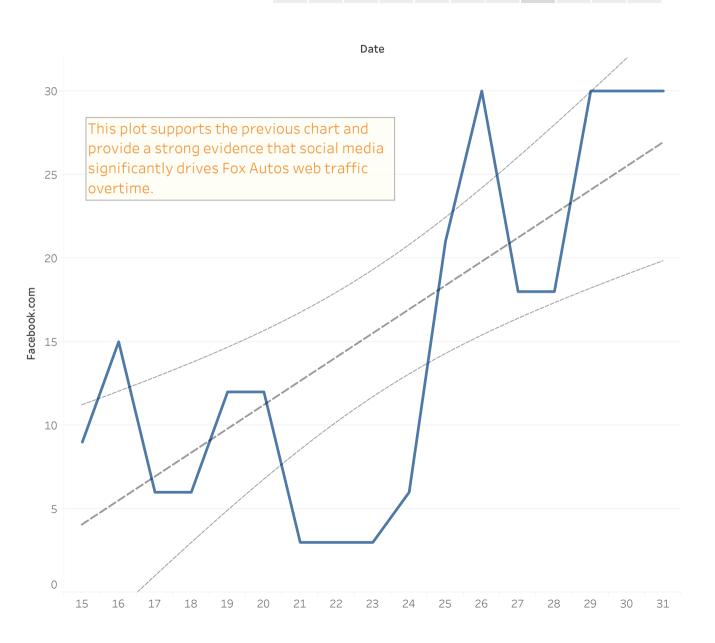




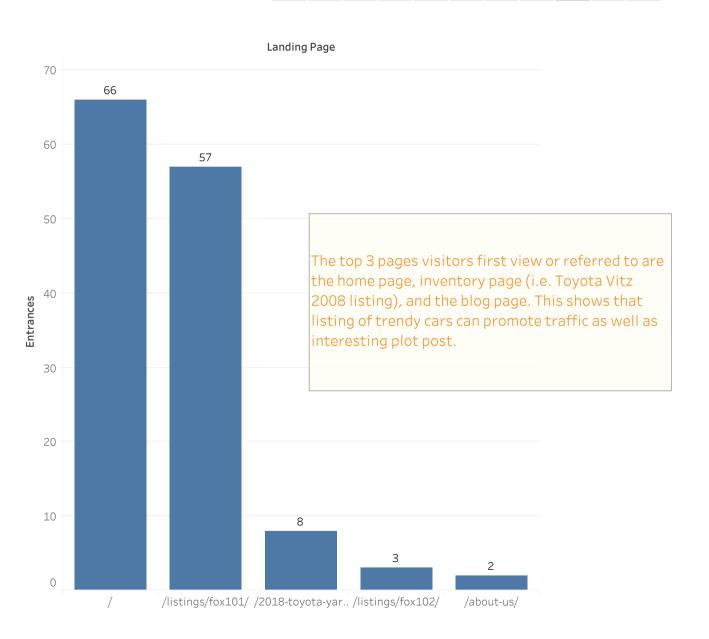
Source
(direct)
facebook.com
google
I.facebook.com
m.facebook.com

Majority of the website traffic is through the social media platform (facebook.com, 38) followed by direct link (29). The least is via organic search, google. This suggests that Fox Autos need to invest in Search Engine Optimization (SEO); create more social friendly, attractive and engaging video, picture and article contents; promote sales and blog through other social media platforms such as Twitter, Pinterest, Instangram and LinkedIn.



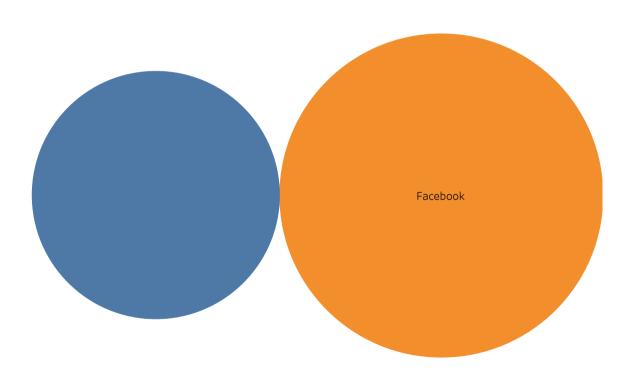






1 2 3 4 5 6 7 8 9 **10** 11

Size of pageviews through Social Network (Facebook.com) relative to others



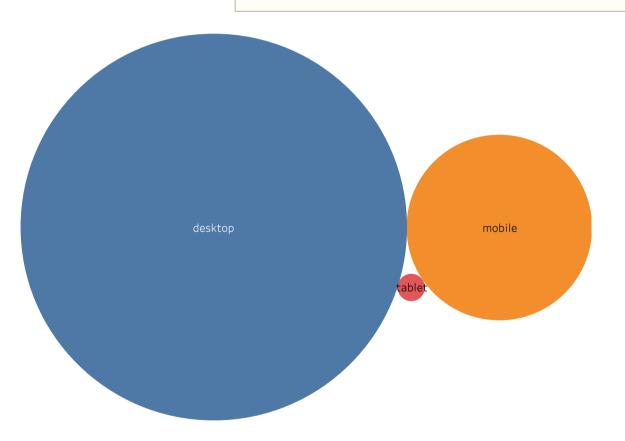




Size of pageviews by utilised technologies.

Fox Autos (NZ) needs to ensure that each created pages on the website is dynamic and interractive for mobile and tablet view.



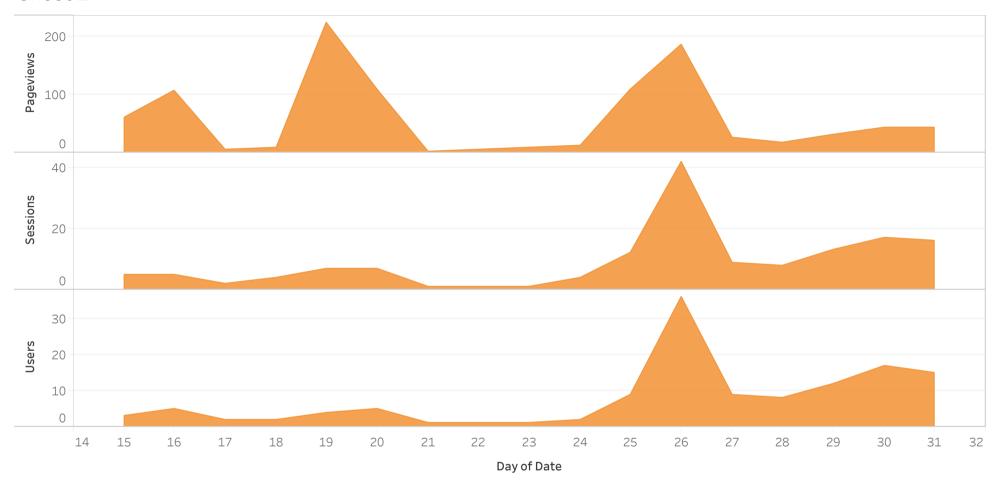


Users Engagement & Interaction

Day of Date	Pageviews	Sessions	Sum of % New Sessi	Users	New Users	Time on Page	Avg. Number o	Avg. Pageview
15	60	5	1.333	3	2	5,542	2	20
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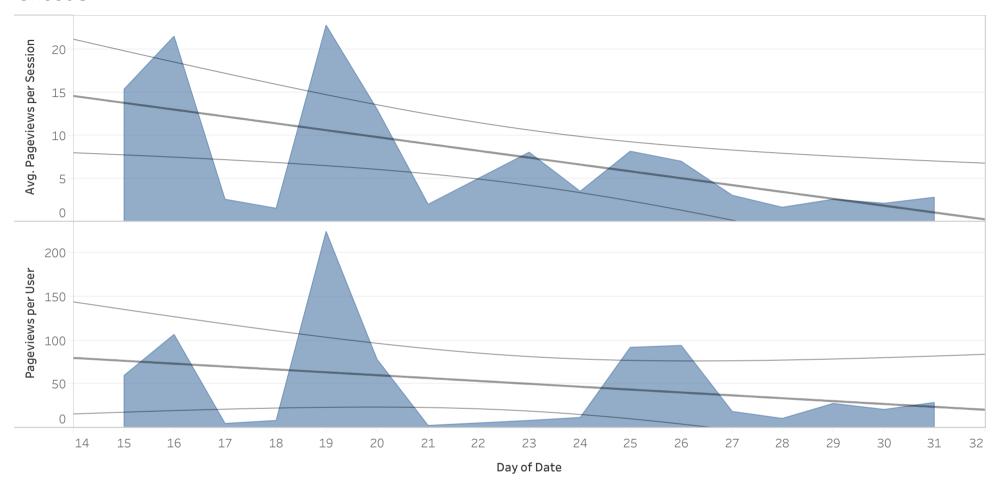
Pageviews, Sessions, sum of % New Sessions, Users, New Users, Time on Page, Avg. Number of Sessions per User and Avg. Pageviews per User broken down by Date Day.

Sheet 2



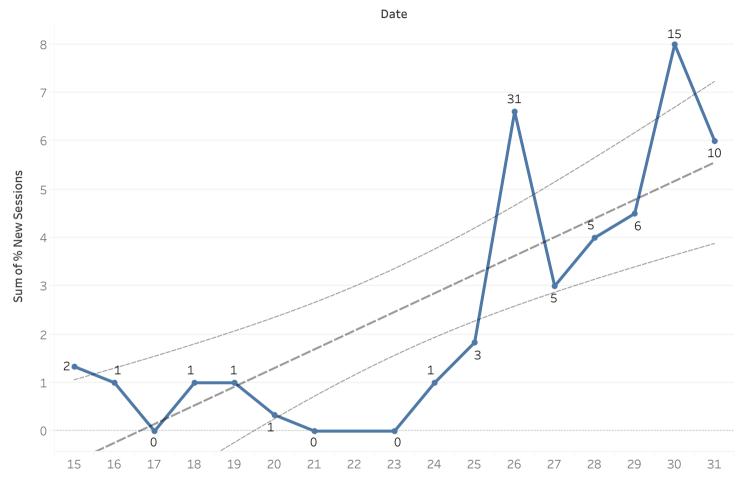
The plots of sum of Pageviews, sum of Sessions and sum of Users for Date Day.

Sheet 3



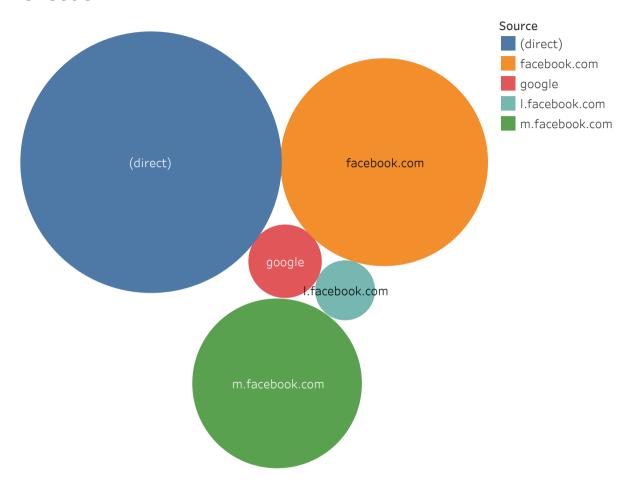
The plots of average of Pageviews per Session and sum of Pageviews per User for Date Day.

Sheet 4



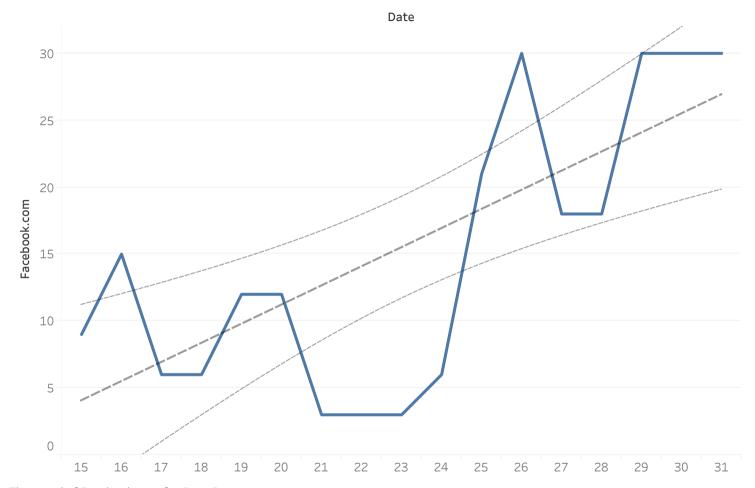
The trend of sum of % New Sessions for Date Day. The marks are labeled by sum of New Users.

Sheet 5



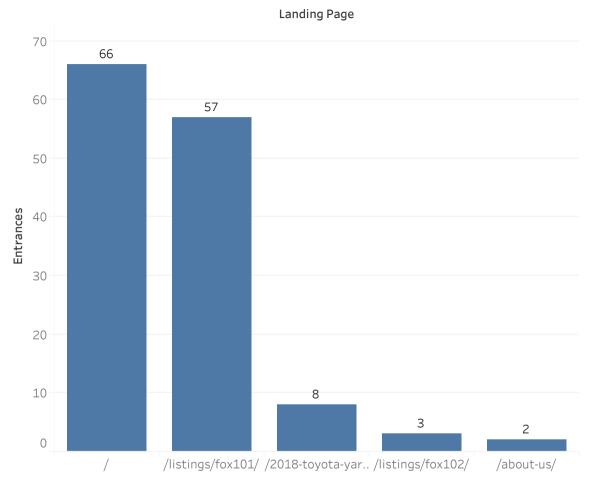
Source. Color shows details about Source. Size shows sum of Number of Records. The marks are labeled by Source.

Sheet 7



The trend of Facebook.com for Date Day.

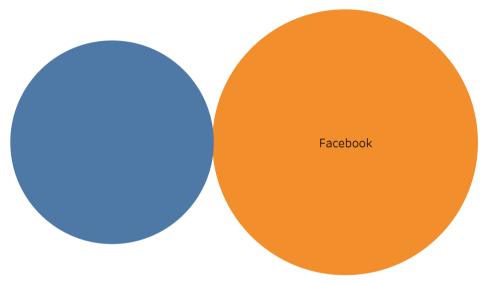
Sheet 8



Sum of Entrances for each Landing Page. The view is filtered on sum of Entrances and Landing Page. The sum of Entrances filter includes values greater than or equal to 2. The Landing Page filter keeps 19 of 20 members.

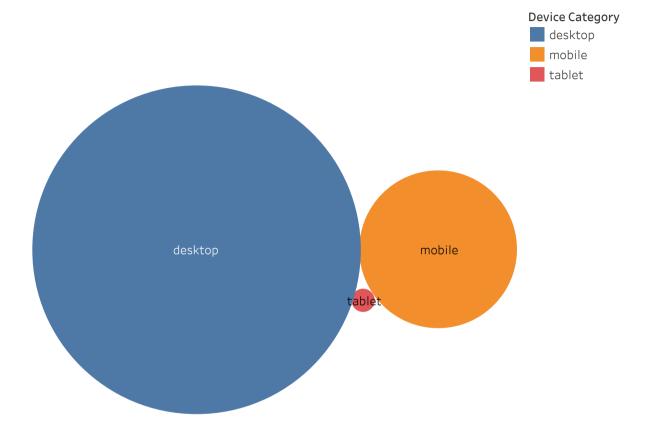
Sheet 9





Social Network. Color shows details about Social Network. Size shows sum of Pageviews. The marks are labeled by Social Network.

Sheet 10



Device Category. Color shows details about Device Category. Size shows sum of Pageviews. The marks are labeled by Device Category.