PRODUCT UPDATE / OCTOBER 2012

Improved Chart Component

IMPROVED CHART COMPONENT: Overview

The Chart Component has had some new features added to make it even more useful!

- You can now plot metrics other than mention volume such as Twitter followers,
 Retweets, Kred Influence or Kred Outreach
- "Show volume for" has been split into two separate controls, "Show" and "For" so you can choose which metric is charted
- It's now possible to chart categories against other categories, or tags against other tags
- Mentions that are not categorised can now be shown alongside categorised mentions

IMPROVED CHART COMPONENT: Metrics

- In the Chart Component Controls section, there is now a dropdown to select which metric should be charted
- This is "Volume" by default, which simply counts the total number of mentions (as before)
- Its now possible to select different metrics to chart (1) as follows:

Volume

Net Sentiment

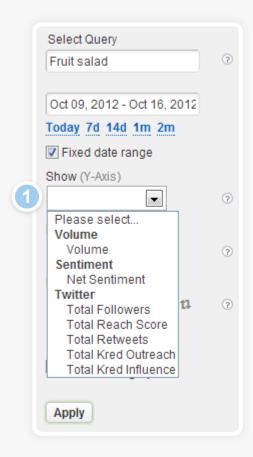
Twitter Followers

Reach Score

Retweets

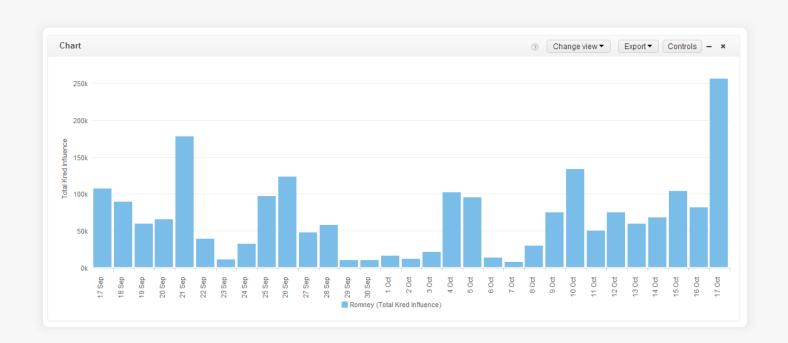
Kred Outreach

Kred Influence



IMPROVED CHART COMPONENT: Metric Example

 For example, the chart below shows the total of the Kred Influence scores for every Tweet in a query over time



IMPROVED CHART COMPONENT:

Plotting Category against Category

- You can now plot mentions in one category against another category (or tags against tags)
- For example, the chart below shows a pie chart for each of two subcategories in a "Flavour" category: "Sweet" (1) and "Sour" (2)
- This has been broken down by a different category "Health" to show the relative number of mentions categorised as Healthy and Unhealthy in each of the "Flavour" Categories.



IMPROVED CHART COMPONENT:

Plotting Uncategorised mentions

- Mentions that do not fall into a category can now be plotted alongside categorised mentions
- Select the checkbox labelled "Also show uncategorised mentions" (1) that appears when selecting "Categories" as one of your dimensions
- Mentions that do not fall into your chosen category will then be plotted on the chart as "n/a"

