Communications Processes

Tracking Online Analytics





These training materials have been prepared by Aspiration.





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- Aspiration helps nonprofits and foundations use software tools more effectively and sustainably.
- We serve as ally, coach, strategist, mentor and facilitator to those trying to make more impactful use of information technology in their social change efforts.
- www.aspirationtech.org/services



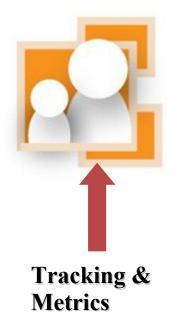
Learning Goals

- See the tools that provide you with analytics for your messaging
- Get introduced to the statistics different online channels can provide about your messaging
- Learn about ways in which to use analytics to improve your online messaging

Four Processes



Audience Assessment

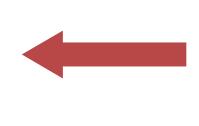












Publishing Matrix



Message Calendar





Analytics Overview

- Attached to measurable goals, analytics are your thermometer
 - Make sure you know what goal the data is speaking to
- Helps determine what value you're providing to whom
- Tracking is key!!
 - Trends more important than isolated numbers



Goals

- Tracking analytics related to measurable goals is key.
 - Makes the #s mean something, makes tracking them worth your time
 - Helps you to evaluate and adjust communications and programmatic work



Example Goal

- ► Issue: Opposition to police surveillance center
- Audience:
 - Residents of Oakland
 - Bay area residents concerned with privacy
 - Anyone concerned about "Big Brother"

Goal	Measurability	What does success look like?	Tools
Increase attendees at "awareness action" through online efforts	Compare this month's attendance to last month's	10% increase in attendance	Email Blast Texting Facebook



Example Goal Con't

- Programmatic Goal: Increase attendance to events.
- ►Tools: Email Blast, Facebook Page, Text Message
- Need to know: What tools works best?

Email	Facebook	Text Message	Attendance
 open rate most popular clicked link # went to registration page 	# Post likes & comments# Event Page rsvps	# replies# rsvps	How many?Who?Where did they find out?

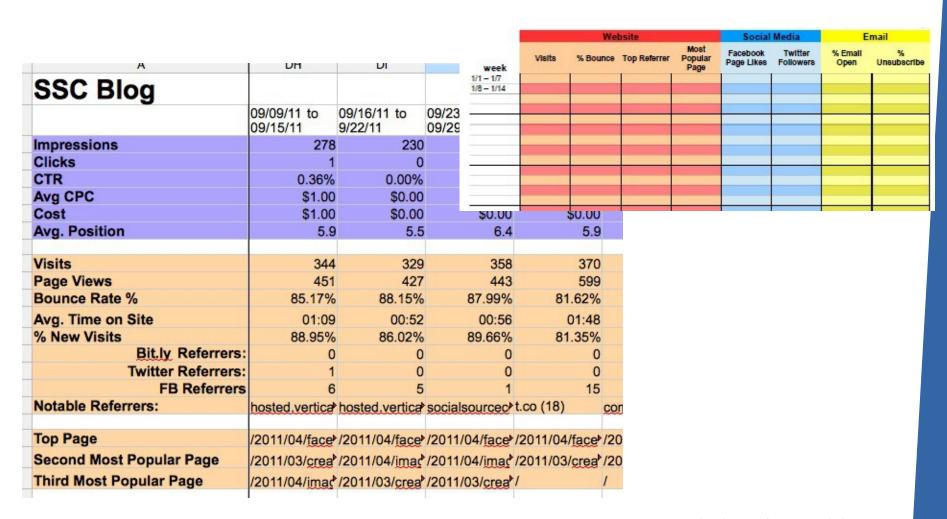


Tracking Document

- How do you keep track of your analytics data?
- Start with a simple spreadsheet tracking basic web site traffic
 - Update once a week
- Iterate (small steps) to tracking your other channels over time
 - Email open rates over time
 - Twitter Clicks, Facebook interactions, etc.
- Make notes on peaks and dips to describe what content caused them

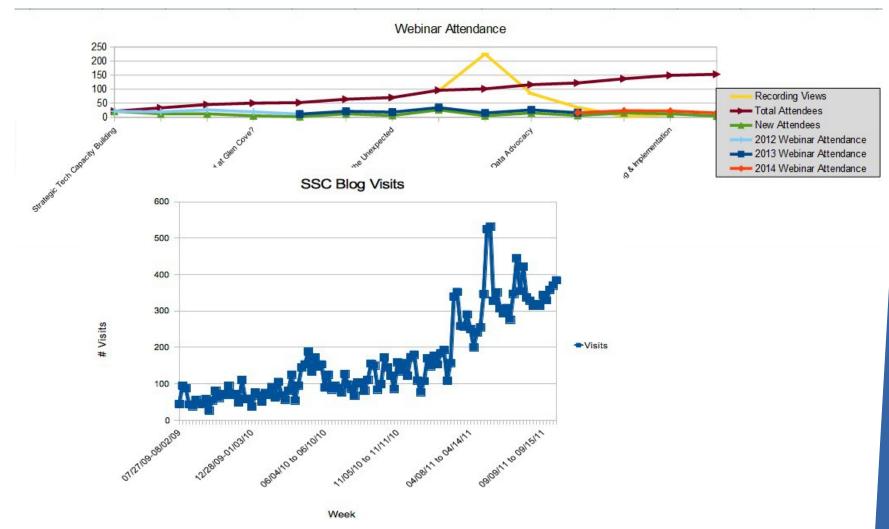


Tracking Doc Example



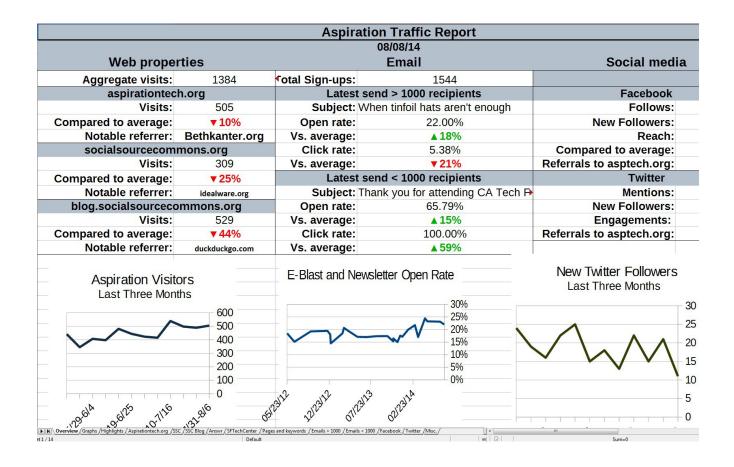


Traffic Doc Example





Tracking Doc Example





Tracking Doc Example



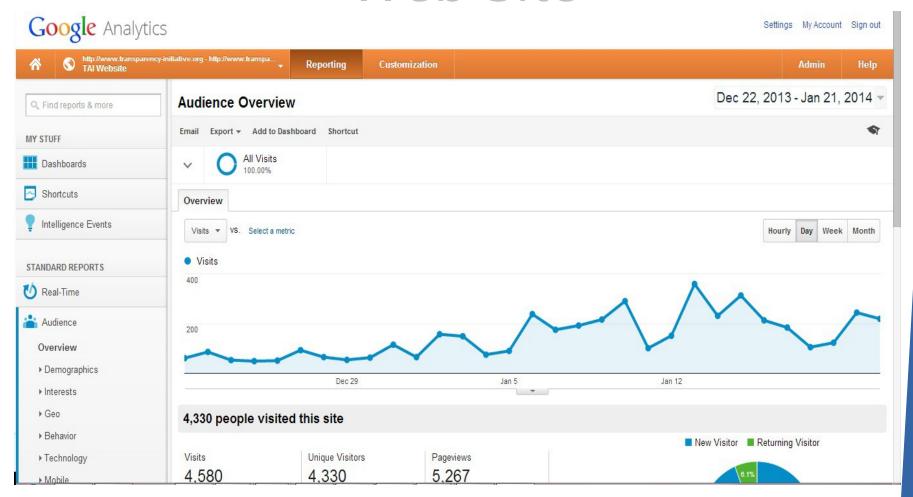


Analytics Tools

- Website Analytics
- Email Analytics
- Social Media Analytics



Web Site





Web Site

▶ Tools

- Many free tools out there
- Google Analytics
 - Free
 - Stores visitor data on their servers
 - Incredible info w/some limitations
- Urchin
- Awstats
- Piwik

Stats you can Track

- # Visitors
- # Bounces
- # Pageviews
- Referring Sites
- Search keywords used
- Top landing/exit pages
- Countries of Visitor Origin
- Mobile devices used
- and so much more...

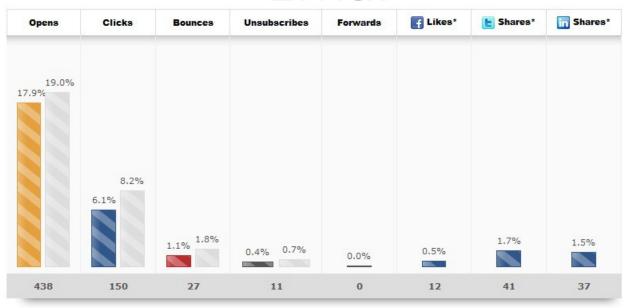


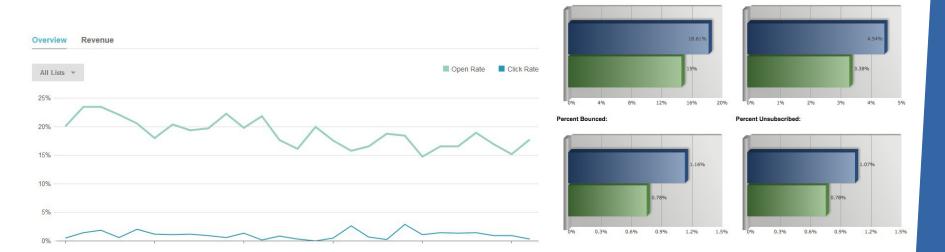
Using Web Site Analytics

- There are many things to track; What is your goal?
 - Determining your audiences?
 - Start at your most popular pages
 - Figuring out if social media is driving your traffic?
 - Check out your referring sites
 - Just simply monitoring basic traffic trends?
 - Visitors, PageViews/Visitor, Referring Sites, Bounces

Email







Percent Opened:

Percent Clicked:



Email

- Analytics come from your blasting software
 - Vertical Response, MailChimp, MyEmma, etc.
- ► All should have ability to track:
 - Open Rates (Standard ~16%)
 - Click Rates (Standard ~3%)
 - Unsubscribes (<2%)</p>
 - Bounces (hard & soft)

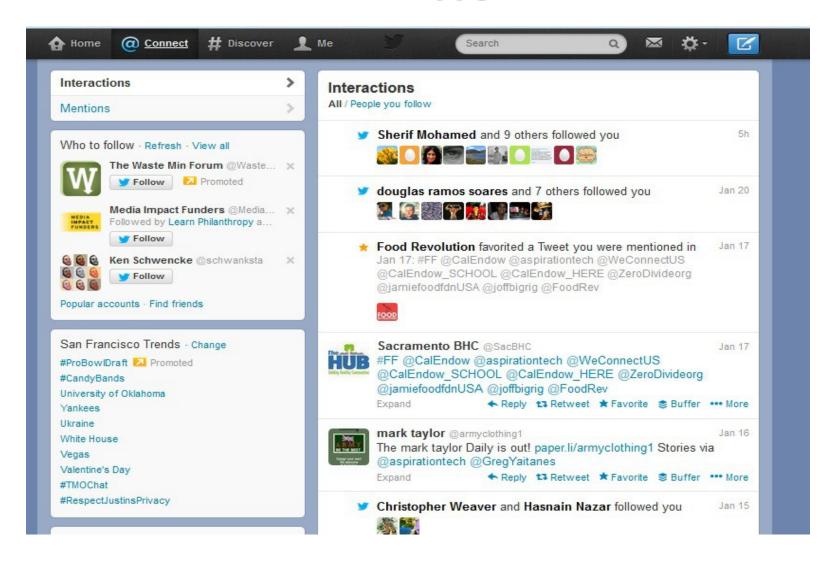


Using Email Analytics

- Subject Line Optimization
 - ► A/B Testing
 - What gets the most opens?
- Message Content Optimization
 - What gets the most clicks?
- Segmentation after Sign-Up
 - Those who clicked on this get this email in the future
 - Those who clicked on that get that email in the future
- Determining proper pacing for messaging
 - Pay attention to jumps in unsubscribe rates to determine your spamming potential

Twitter





Twitter



- Now Built-in Analytics :)
 - analytics.twitter.com
- ▶ There are ways to track interaction
 - Followers
 - Retweets
 - @ Mentions
 - Use of your hashtag
 - Outside Services
 - URL shorteners (e.g. Bit.ly)
 - commun.it
 - Klout



How to stop Facebook from using Facial Recognition on You: lifehac.kr/k9Hqk8 #privacy via @lifehacker

8 Jun via Twitter for Mac

A Favorite Seply Delete

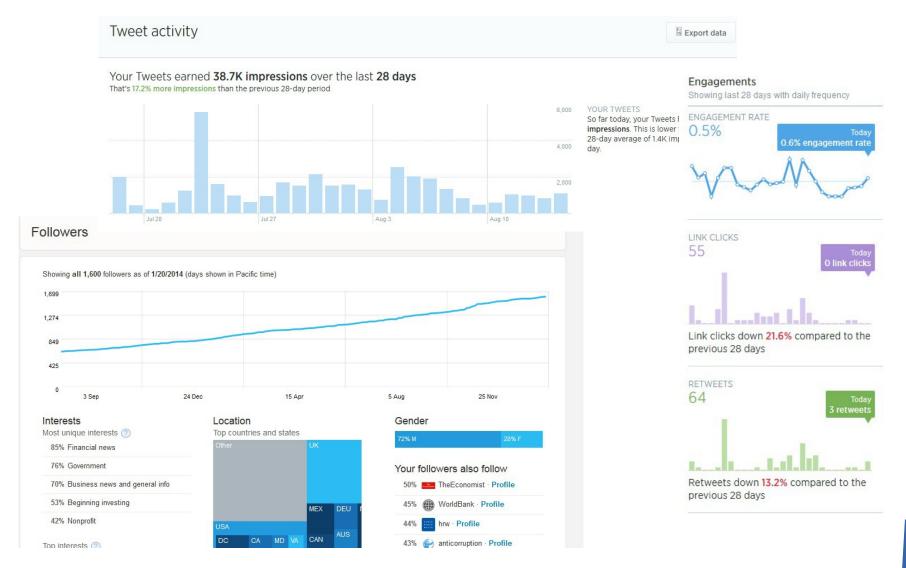
Retweeted by ClaireInParis and 8 others







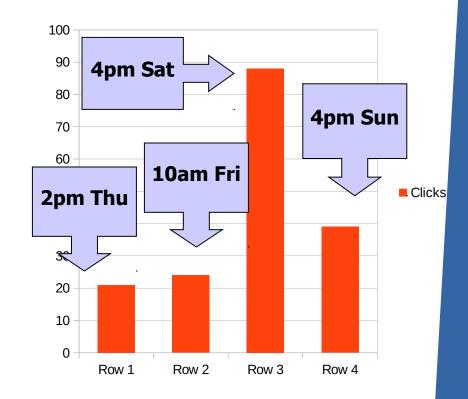
Using Twitter Analytics





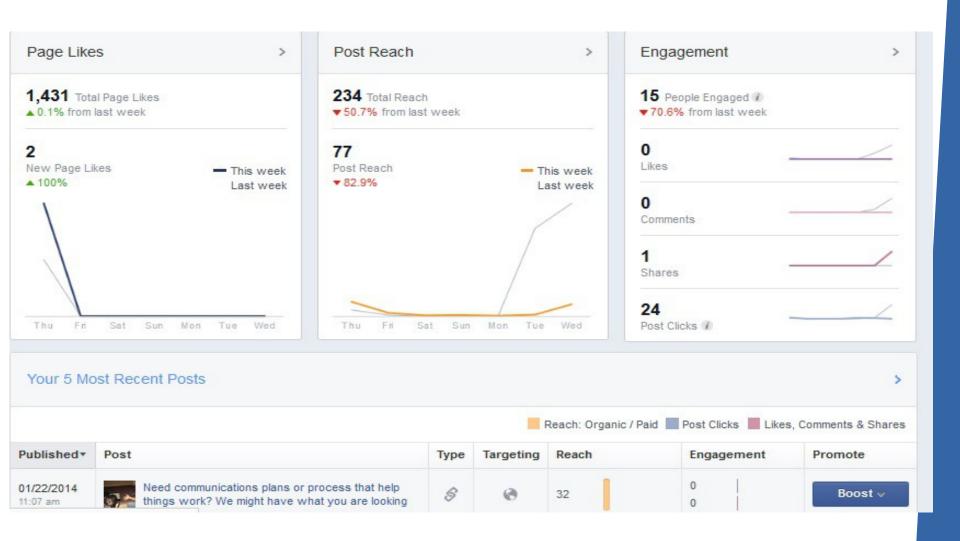
Using Twitter Analytics

- Message Optimization
 - What content gets most clicks, retweets?
 - What time of day gets most clicks, retweets?
- Determining proper pacing for messaging



Facebook





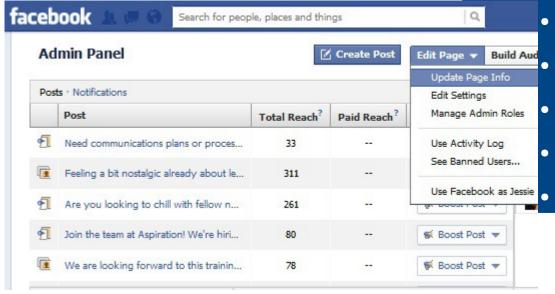


Facebook

- Facebook PAGES have "Insights"
 - Groups do not
 - Profiles do not

Stats you can Track

- # Likes
- # Post Views
- # Active Users
- Demographics (e.g. Age)
- # Reach
- Media Consumption (type)
- Post Impressions
- Post Feedback
 - and so much more...





Using Facebook Analytics

- Message Optimization
 - What content gets most interaction?
 - What content gets most impressions?
 - Country or Language-specific statuses
- Determining your audience
 - Facebook has amazing demographic information





Social Media Dashboard

Your real-time window into your mentions online





Workflow

- Send Action Alert
 - Go through Pub Matrix and send according to message calendar
 - After action time period complete, check out analytics
 - Use Dashboard to SEE the content that corresponds with the #s
 - Fill in analytics doc to compare to past messaging
 - Adjust publishing matrix, message calendar accordingly



Section Summary

- What are your goals for these channels?
 - Identifying them clears up the utility of analytics
- Use a document to track stats over time
 - A simple spreadsheet works fine
- Start small. Iterate up
- Make small changes to messaging over time to take advantage of what analytics tell you



Thank You!

Questions?

Comments?

Special Thanks to Monica Ruck for sharing her analytics knowledge and passion.



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